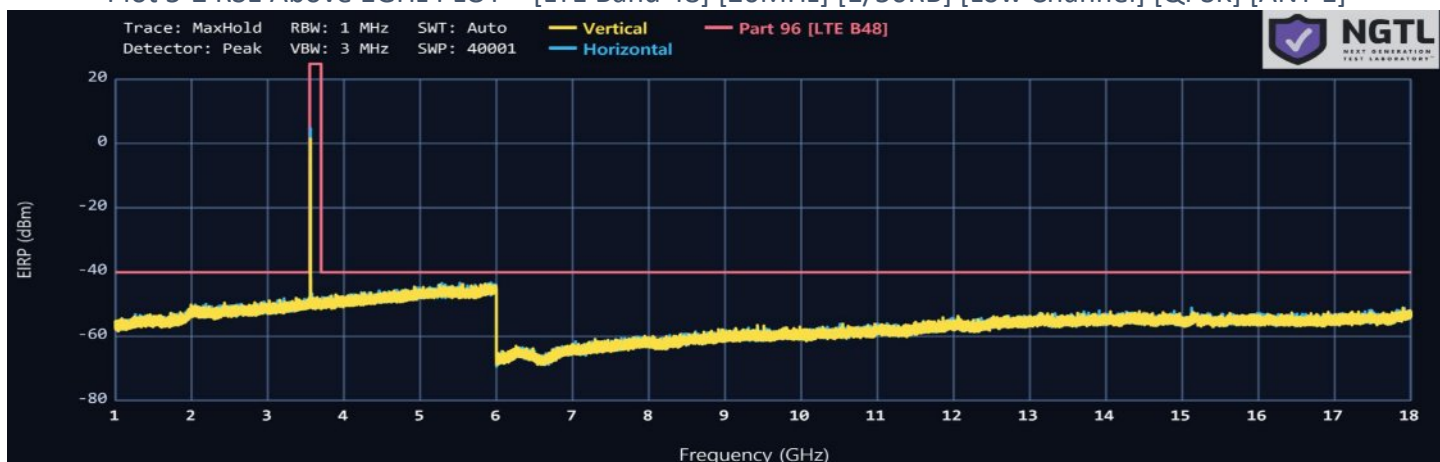
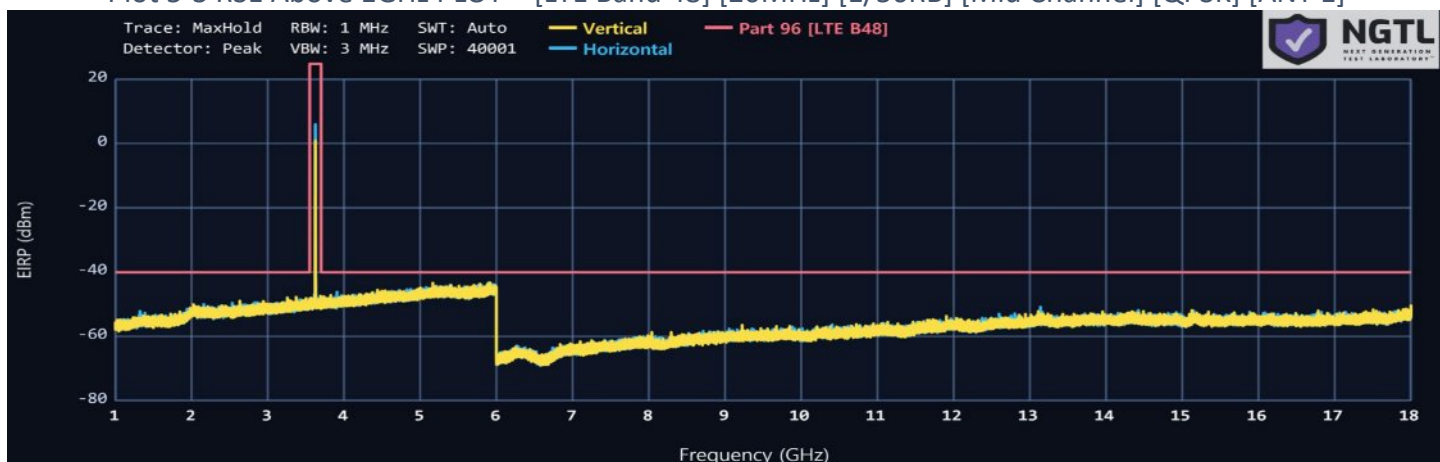


Plot 5-2 RSE Above 1GHz PLOT – [LTE Band 48] [20MHz] [1/50RB] [Low Channel] [QPSK] [ANT 1]



Plot 5-3 RSE Above 1GHz PLOT – [LTE Band 48] [20MHz] [1/50RB] [Mid Channel] [QPSK] [ANT 1]



Plot 5-4 RSE Above 1GHz PLOT – [LTE Band 48] [20MHz] [1/50RB] [High Channel] [QPSK] [ANT 1]

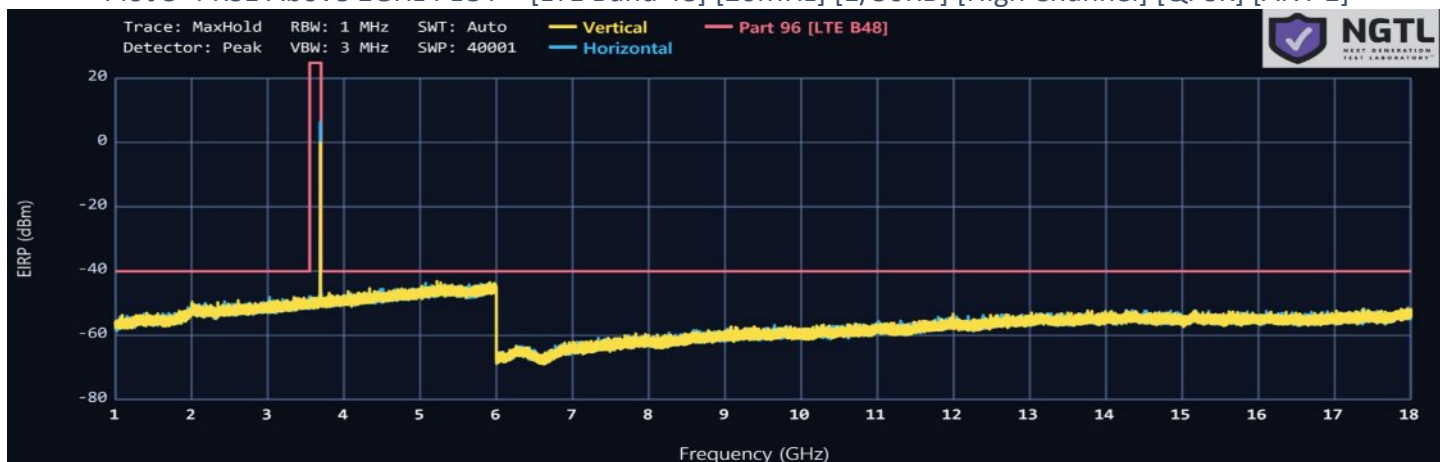


Table 5-10 Radiated Spurious Emissions Above 1GHz DATA – LTE Band 48 ANT 1

Test mode	Tested Frequency [MHz]	Frequency [MHz]	Reading Value [dBuV]	Pol [H/V]	Detector Mode	AFCL [dB]	Result [dBm]	Limit [dBm]	Margin [dB]
LTE Band 48 ANT 1	3560.0	7 119.47	43.95	H	PK	-12.81	-64.06	-40.00	-24.06
		10 680.22	44.87	H	PK	-7.51	-57.84	-40.00	-17.84
		14 240.68	43.50	H	PK	-3.16	-54.86	-40.00	-14.86
	3625.0	7 249.54	44.21	H	PK	-12.59	-63.58	-40.00	-23.58
		10 875.62	45.86	H	PK	-7.46	-56.80	-40.00	-16.80
		14 499.28	42.27	H	PK	-2.98	-55.91	-40.00	-15.91
	3690.0	7 380.99	44.87	H	PK	-12.30	-62.63	-40.00	-22.63
		11 069.67	45.51	H	PK	-6.98	-56.67	-40.00	-16.67
		14 759.77	42.61	H	PK	-3.11	-55.70	-40.00	-15.70

Table 5-11 Radiated Spurious Emissions Above 1GHz DATA – LTE Band 48 ULCA ANT 1

Test mode	Tested Frequency [MHz]	Frequency [MHz]	Reading Value [dBuV]	Pol [H/V]	Detector Mode	AFCL [dB]	Result [dBm]	Limit [dBm]	Margin [dB]
LTE Band 48 ANT 1 ULCA	3560+3579.8	7 140.48	44.95	H	PK	-12.79	-63.04	-40.00	-23.04
		10 710.59	46.01	H	PK	-7.48	-56.67	-40.00	-16.67
		14 280.13	43.60	H	PK	-3.18	-54.78	-40.00	-14.78
	3625+3644.8	7 270.52	44.92	H	PK	-12.61	-62.89	-40.00	-22.89
		10 905.04	45.68	H	PK	-7.44	-56.96	-40.00	-16.96
		14 540.55	43.22	H	PK	-3.16	-55.14	-40.00	-15.14
	3670.2+3690	7 360.22	45.76	H	PK	-12.36	-61.80	-40.00	-21.80
		11 040.85	46.09	H	PK	-7.01	-56.12	-40.00	-16.12
		14 721.34	43.45	H	PK	-3.09	-54.84	-40.00	-14.84

Table 5-12 Radiated Spurious Emissions Above 1GHz DATA– NR n48 ANT 1

Test mode	Tested Frequency [MHz]	Frequency [MHz]	Reading Value [dBuV]	Pol [H/V]	Detector Mode	AFCL [dB]	Result [dBm]	Limit [dBm]	Margin [dB]
NR n48 ANT 1	3570.0	7 140.20	45.39	H	PK	-12.79	-62.60	-40.00	-22.60
		10 710.81	42.86	H	PK	-7.48	-59.82	-40.00	-19.82
		14 280.49	43.35	H	PK	-3.18	-55.03	-40.00	-15.03
	3625.0	7 249.31	44.81	H	PK	-12.59	-62.98	-40.00	-22.98
		10 875.74	42.99	H	PK	-7.46	-59.67	-40.00	-19.67
		14 500.22	43.02	H	PK	-3.18	-55.36	-40.00	-15.36
	3680.0	7 360.05	44.33	H	PK	-12.37	-63.24	-40.00	-23.24
		11 040.64	42.33	H	PK	-7.02	-59.89	-40.00	-19.89
		14 720.15	42.46	H	PK	-3.09	-55.83	-40.00	-15.83

Plot 5-5 RSE Above 18GHz PLOT – [LTE Band 48] [20MHz] [1/50RB] [Mid Channel] [QPSK] [ANT 1]

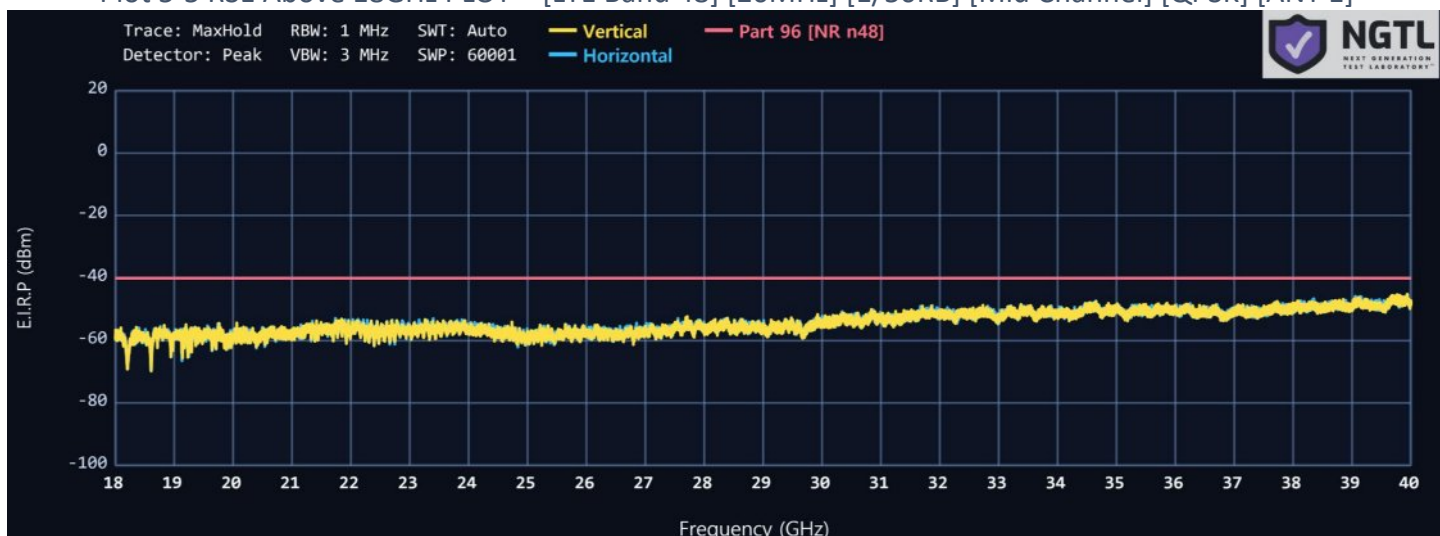


Table 5-13 Radiated Spurious Emissions Below 1GHz DATA– NR n48 SRS 3

Test mode	Tested Frequency [MHz]	Frequency [MHz]	Reading Value [dBuV]	Pol [H/V]	Detector Mode	AFCL [dB]	Result [dBm]	Limit [dBm]	Margin [dB]
NR n48	3625.0	36 250.10	45.78	H	PK	2.31	-47.11	-40.00	-7.11
		36 250.30	44.96	V	PK	2.30	-47.94	-40.00	-7.94

Plot 5-6 RSE Below 1GHz PLOT – [NR n48] [40MHz] [1/50RB] [Mid Channel] [QPSK] [SRS 1]

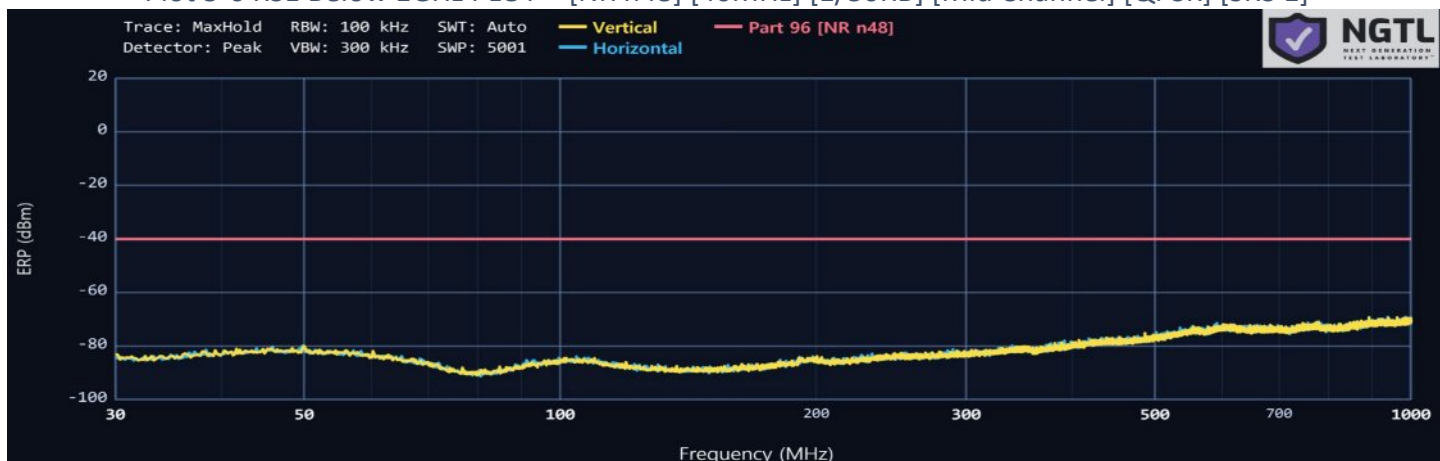


Table 5-14 Radiated Spurious Emissions Below 1GHz DATA– NR n48 SRS 1

Test mode	Tested Frequency [MHz]	Frequency [MHz]	Reading Value [dBuV]	Pol [H/V]	Detector Mode	AFCL [dB]	Result [dBm]	Limit [dBm]	Margin [dB]
NR n48 ANT 2 SRS #1	3625.0	987.30	55.79	H	PK	-20.38	-59.79	-40.00	-19.79
		982.51	56.05	v	PK	-20.52	-59.67	-40.00	-19.67

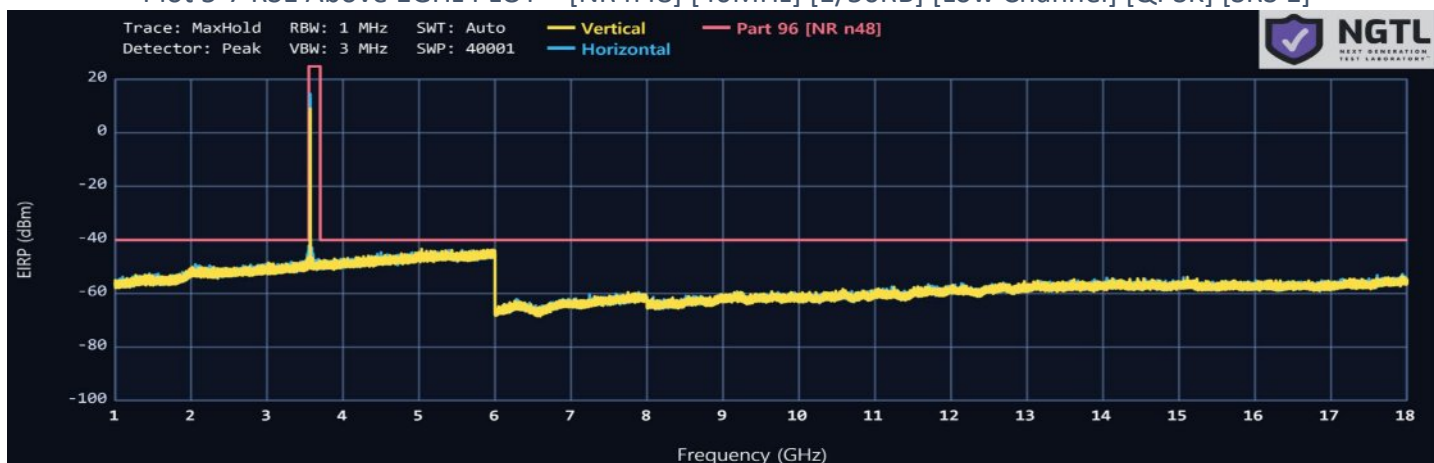
Table 5-15 Radiated Spurious Emissions Below 1GHz DATA– NR n48 SRS 2

Test mode	Tested Frequency [MHz]	Frequency [MHz]	Reading Value [dBuV]	Pol [H/V]	Detector Mode	AFCL [dB]	Result [dBm]	Limit [dBm]	Margin [dB]
NR n48 ANT 3 SRS #2	3625.0	985.70	55.26	H	PK	-20.43	-60.37	-40.00	-20.37
		976.23	55.84	v	PK	-20.71	-60.07	-40.00	-20.07

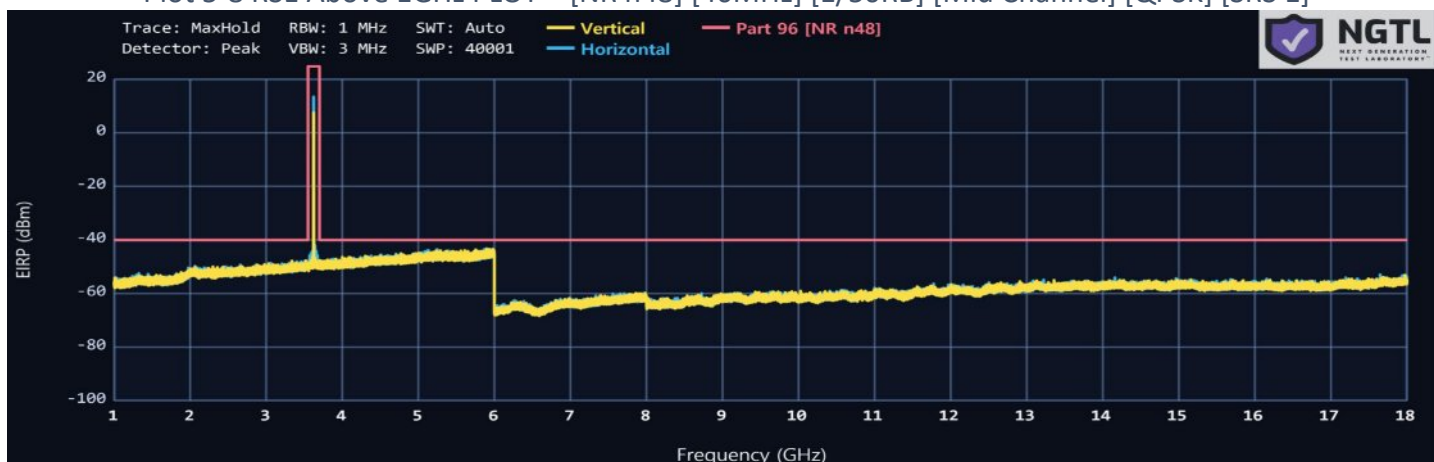
Table 5-16 Radiated Spurious Emissions Below 1GHz DATA– NR n48 SRS 3

Test mode	Tested Frequency [MHz]	Frequency [MHz]	Reading Value [dBuV]	Pol [H/V]	Detector Mode	AFCL [dB]	Result [dBm]	Limit [dBm]	Margin [dB]
NR n48 ANT 4 SRS #3	3625.0	975.41	54.88	H	PK	-20.74	-61.06	-40.00	-21.06
		981.66	56.18	v	PK	-20.55	-59.57	-40.00	-19.57

Plot 5-7 RSE Above 1GHz PLOT – [NR n48] [40MHz] [1/50RB] [Low Channel] [QPSK] [SRS 1]



Plot 5-8 RSE Above 1GHz PLOT – [NR n48] [40MHz] [1/50RB] [Mid Channel] [QPSK] [SRS 1]



Plot 5-9 RSE Above 1GHz PLOT – [NR n48] [40MHz] [1/50RB] [High Channel] [QPSK] [SRS 1]

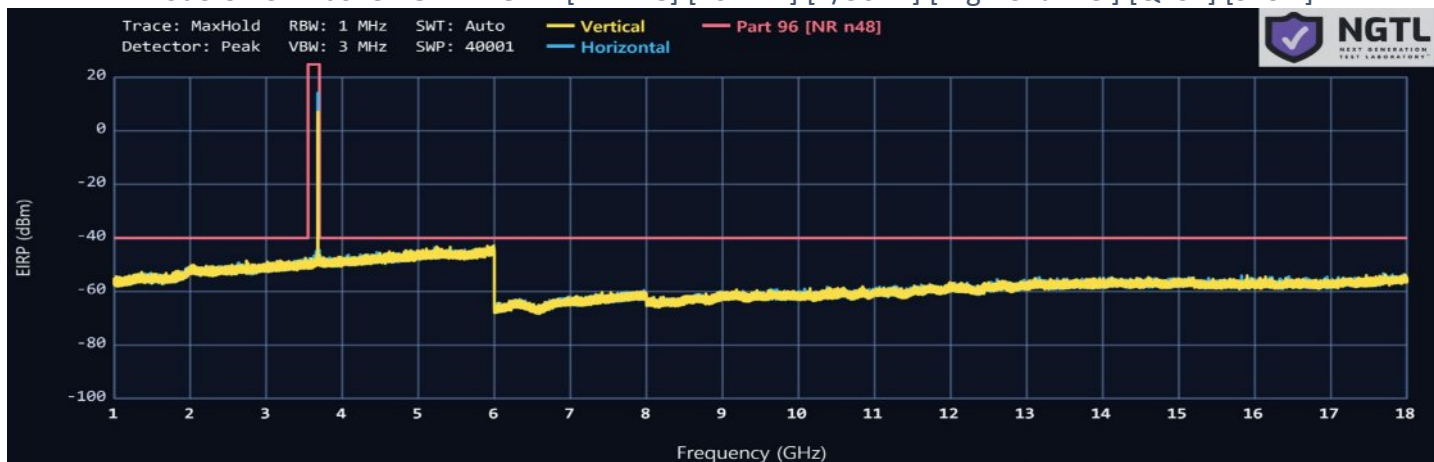
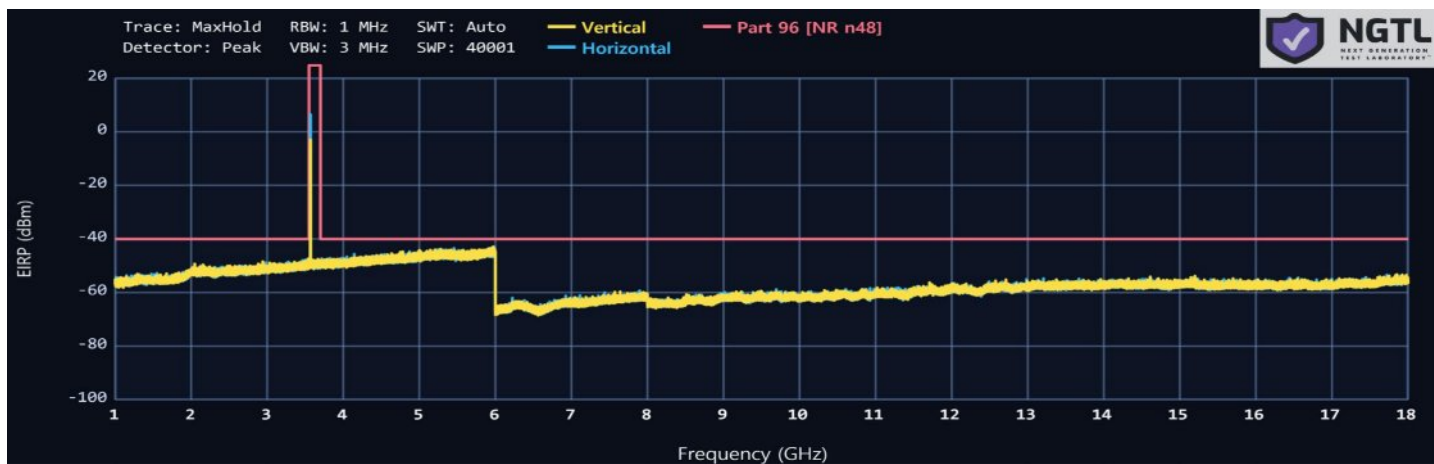


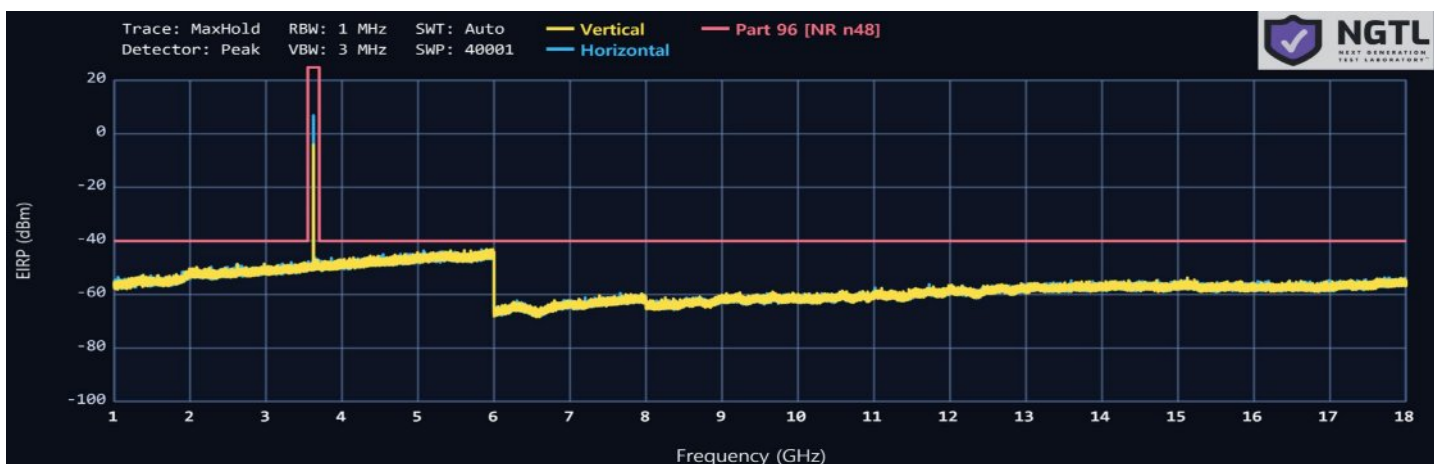
Table 5-17 Radiated Spurious Emissions Above 1GHz DATA – NR n48 SRS 1

Test mode	Tested Frequency [MHz]	Frequency [MHz]	Reading Value [dBuV]	Pol [H/V]	Detector Mode	AFCL [dB]	Result [dBm]	Limit [dBm]	Margin [dB]
NR n48 ANT 2 SRS #1	3570.0	7 139.84	45.09	H	PK	-12.79	-62.90	-40.00	-22.90
		10 710.40	42.81	H	PK	-7.48	-59.87	-40.00	-19.87
		14 279.39	42.37	H	PK	-3.18	-56.01	-40.00	-16.01
	3625.0	7 250.55	44.40	H	PK	-12.59	-63.39	-40.00	-23.39
		10 875.67	44.10	H	PK	-7.46	-58.56	-40.00	-18.56
		14 499.99	43.03	H	PK	-2.98	-55.15	-40.00	-15.15
	3680.0	7 359.12	45.35	H	PK	-12.37	-62.22	-40.00	-22.22
		11 039.50	42.42	H	PK	-7.02	-59.80	-40.00	-19.80
		14 720.49	42.84	H	PK	-3.09	-55.45	-40.00	-15.45

Plot 5-10 RSE Above 1GHz PLOT – [NR n48] [40MHz] [1/50RB] [Low Channel] [QPSK] [SRS 2]



Plot 5-11 RSE Above 1GHz PLOT – [NR n48] [40MHz] [1/50RB] [Mid Channel] [QPSK] [SRS 2]



Plot 5-12 RSE Above 1GHz PLOT – [NR n48] [40MHz] [1/50RB] [High Channel] [QPSK] [SRS 2]

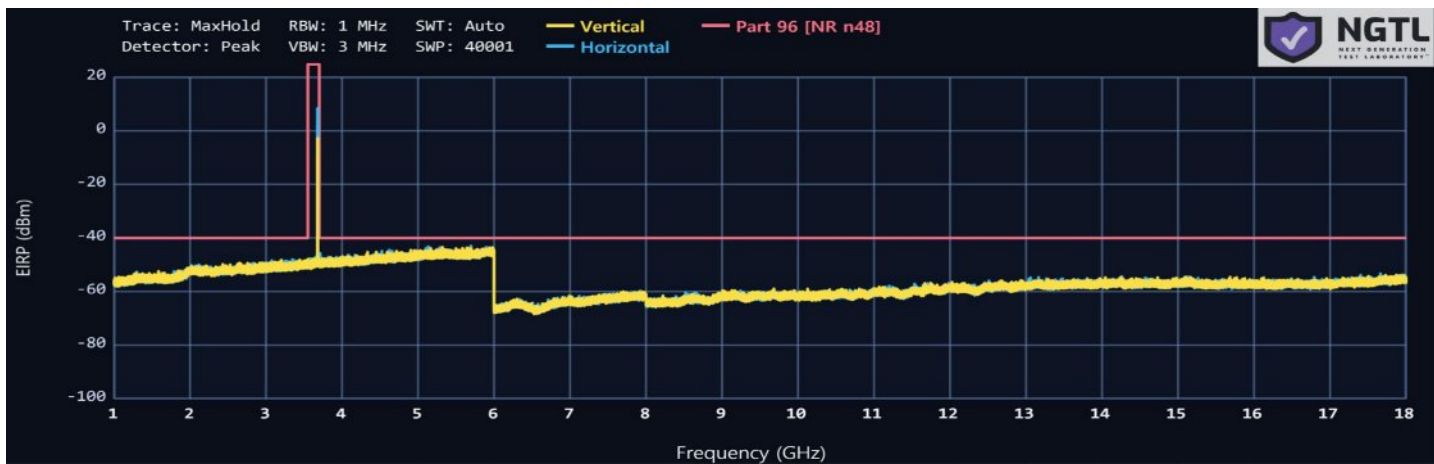
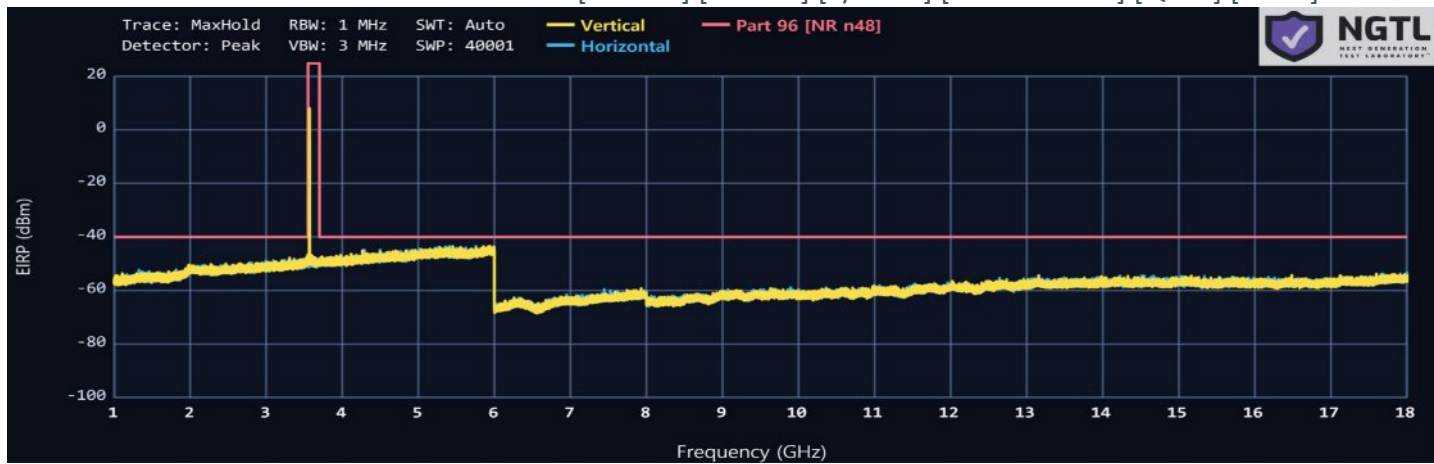


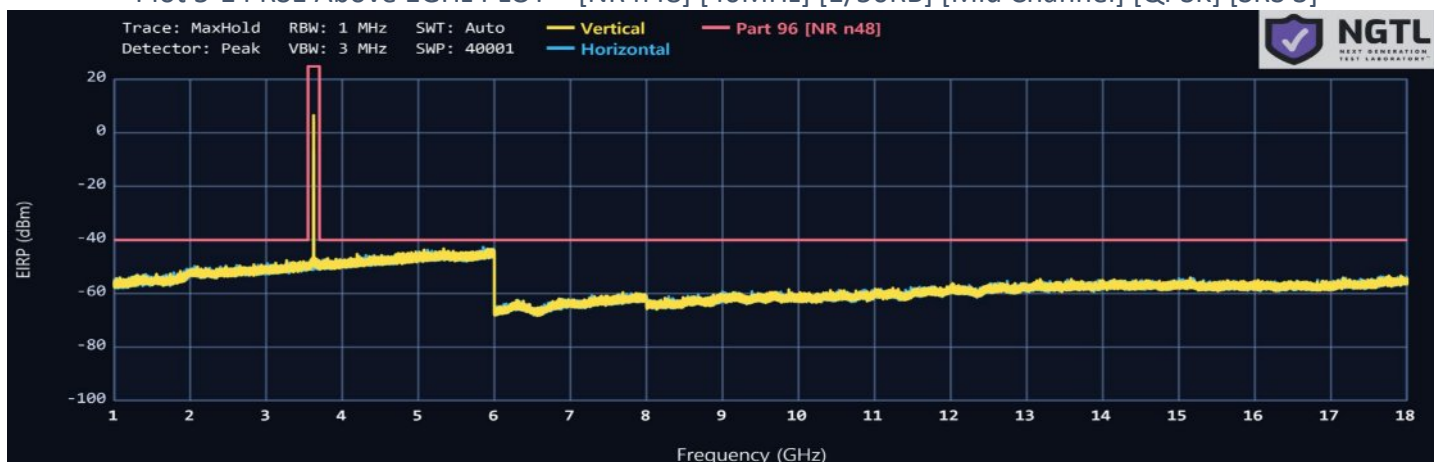
Table 5-18 Radiated Spurious Emissions Above 1GHz DATA – NR n48 SRS 2

Test mode	Tested Frequency [MHz]	Frequency [MHz]	Reading Value [dBuV]	Pol [H/V]	Detector Mode	AFCL [dB]	Result [dBm]	Limit [dBm]	Margin [dB]
NR n48 ANT 3 SRS #2	3570.0	7 140.75	44.48	H	PK	-12.79	-63.51	-40.00	-23.51
		10 710.79	42.25	H	PK	-7.48	-60.43	-40.00	-20.43
		14 279.70	42.59	H	PK	-3.18	-55.79	-40.00	-15.79
	3625.0	7 250.89	44.46	H	PK	-12.59	-63.33	-40.00	-23.33
		10 875.78	43.15	H	PK	-7.46	-59.51	-40.00	-19.51
		14 500.90	43.34	H	PK	-3.18	-55.04	-40.00	-15.04
	3680.0	7 359.26	44.49	H	PK	-12.37	-63.08	-40.00	-23.08
		11 040.72	43.29	H	PK	-7.02	-58.93	-40.00	-18.93
		14 720.86	43.34	H	PK	-3.09	-54.95	-40.00	-14.95

Plot 5-13 RSE Above 1GHz PLOT – [NR n48] [40MHz] [1/50RB] [Low Channel] [QPSK] [SRS 3]



Plot 5-14 RSE Above 1GHz PLOT – [NR n48] [40MHz] [1/50RB] [Mid Channel] [QPSK] [SRS 3]



Plot 5-15 RSE Above 1GHz PLOT – [NR n48] [40MHz] [1/50RB] [High Channel] [QPSK] [SRS 3]

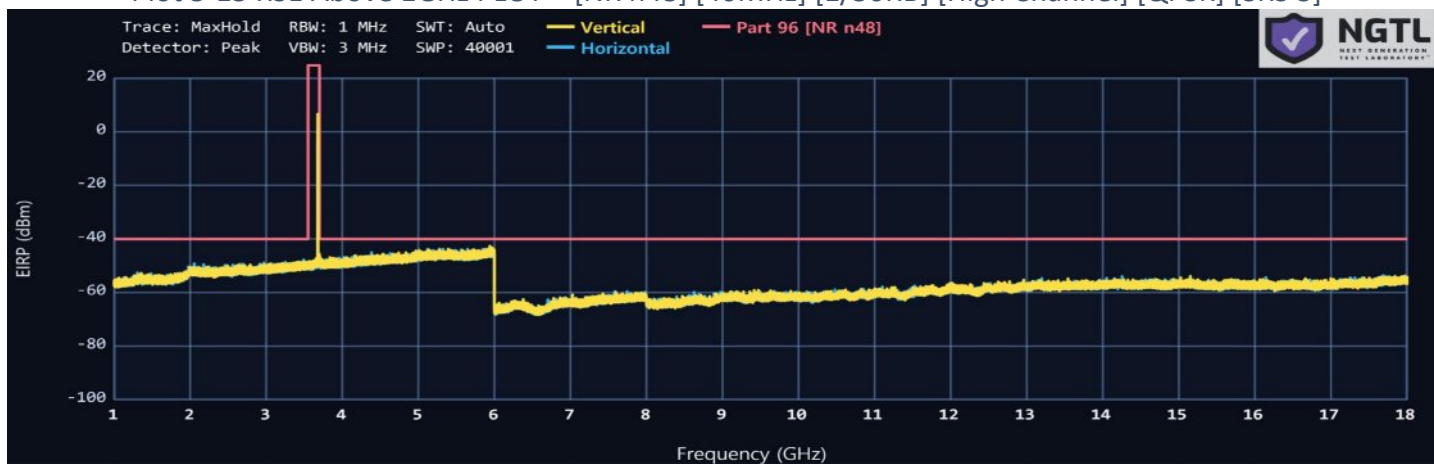


Table 5-19 Radiated Spurious Emissions Above 1GHz DATA – NR n48 SRS 3

Test mode	Tested Frequency [MHz]	Frequency [MHz]	Reading Value [dBuV]	Pol [H/V]	Detector Mode	AFCL [dB]	Result [dBm]	Limit [dBm]	Margin [dB]
NR n48 ANT 4 SRS #3	3570.0	7 139.90	44.02	H	PK	-12.79	-63.97	-40.00	-23.97
		10 710.27	43.47	H	PK	-7.48	-59.21	-40.00	-19.21
		14 280.01	43.86	H	PK	-3.18	-54.52	-40.00	-14.52
	3625.0	7 249.75	45.70	H	PK	-12.59	-62.09	-40.00	-22.09
		10 874.20	42.47	H	PK	-7.46	-60.19	-40.00	-20.19
		14 500.61	43.86	H	PK	-3.18	-54.52	-40.00	-14.52
	3680.0	7 359.19	44.43	H	PK	-12.37	-63.14	-40.00	-23.14
		11 039.39	42.91	H	PK	-7.02	-59.31	-40.00	-19.31
		14 720.32	42.25	H	PK	-3.09	-56.04	-40.00	-16.04

6. Revision History

Rev.	Issue Date	Revisions	Prepared By
00	03/07/2026	Initial Release	SK Hong
01	07/07/2026	Typographical corrections	SK Hong
02	07/24/2026	Typographical corrections	SK Hong

7. Measurement Uncertainty

Measurement Items	Frequency Range	Expanded Uncertainty (±)
Maximum Conducted Output Power	f < 8 GHz	1.06 dB
Conducted Emissions	f < 1 GHz	0.71 dB
Conducted Emissions	f < 18 GHz	2.06 dB
Conducted Emissions	f > 18 GHz	3.12 dB
Radiated Emissions	f < 30 MHz	3.68 dB
Radiated Emissions	f < 1 GHz	4.01 dB
Radiated Emissions	f > 1 GHz	4.41 dB
Radiated Emissions	f > 18 GHz	5.23 dB
AC Line Conducted Emissions	f < 30 MHz	2.66 dB
Occupied Bandwidth		0.43 %
Time		4.8 %

The expanded measurement uncertainty is calculated at an approximate 95% confidence level (k = 2).

✓ Note : Measurement uncertainty is for reference only. Based on Simple Acceptance, compliance is determined by directly comparing the measured data against applicable limits.

8. Equipment List

All test equipment used for the measurements was within its valid calibration interval. All test antennas were calibrated in accordance with ANSI C63.5-2017, and all test cables were calibrated in-house prior to testing. The calibration dates presented in the tables below apply only to equipment calibrated by an accredited calibration laboratory.

Table 8-1 Test Equipment and Calibration Date

Equipment Name	Manufacturer	Model	Serial Number	Cal. Date	Next Cal.
Signal & Spectrum Analyzer	Rohde & Schwarz	FSW43	103432	2026-02-13	2027-02-13
Signal & Spectrum Analyzer	Keysight	N9010B	MY56460241	2025-12-18	2026-12-18
Signal & Spectrum Analyzer	Keysight	N9040B	MY62480133	2026-01-23	2027-01-23
Signal & Spectrum Analyzer	Keysight	N9020A	MY54482751	2025-10-16	2026-10-16
Signal & Spectrum Analyzer	Keysight	N9020A	MY54480472	2026-02-24	2027-02-24
Power Sensor	Rohde & Schwarz	NRP-Z85	102404	2026-01-19	2027-01-19
EMI Test Receiver	Rohde & Schwarz	ESU40	100469	2026-01-07	2027-01-07
Loop Antenna	Rohde & Schwarz	HFH2-Z2E	101318	2026-01-19	2027-01-19
Bi-log Antenna	Schwarzbeck	VULB9163	01843	2026-01-06	2027-01-06
Horn Antenna	RF SPIN	DRH18S	CE2F08A18S	2026-01-08	2027-01-08
Horn Antenna	Rohde & Schwarz	DRH40G20K	101356	2026-01-23	2027-01-23
Call Simulator	Rohde & Schwarz	CMX500	100198	2025-09-30	2026-09-30
Vector Signal Generator	Rohde & Schwarz	SMM100A	101593	2026-01-05	2027-01-05
Signal Generator	Rohde & Schwarz	SMC100A	104214	2026-02-10	2027-02-10
Temperature&Humidity Chamber	ENEX	EN-STH-604_1K	EN202510-03	2026-01-10	2027-01-10
DC Power supply	Rohde & Schwarz	NGC101	100740	2026-01-07	2027-01-07
Two-Line V-Network	Rohde & Schwarz	ENV216	103321	2026-01-09	2027-01-09
Temperature & Humidity Meter	TESTO	608-H2	86293672	2026-04-02	2027-04-02
Vector Network Analyzer	Rohde & Schwarz	ZNL20	101202	2026-01-28	2027-01-28
Conducted Test System	Various				
Radiated Test System	Various				

Table 8-2 Conducted Test System

Equipment Name	Manufacturer	Model	Serial Number	Cal. Date	Next Cal.
Power Splitter	Mini-Circuits	ZFRSC-183-S+	FA46402540-1	2026-01-16	2027-01-16
Power Splitter	Mini-Circuits	ZFRSC-183-S+	FA46402540-2	2026-01-16	2027-01-16
DC coupler	EXYNOD	EXDC-00504000	251201	2026-01-16	2027-01-16
DC coupler	EXYNOD	EXDC-00504000	251202	2026-01-16	2027-01-16
RF Attenuator	EXYNOD	10A	008	2026-01-05	2027-01-05
RF Attenuator	EXYNOD	SN0609	0609	2026-01-05	2027-01-05
RF Cable	OSI	PLH16D-EXD	RF Cable 1	-	-
RF Cable	OSI	PLH16D-EXD	RF Cable 2	-	-
RF Cable	OSI	PLH16D-EXD	RF Cable 3	-	-
RF Cable	OSI	PLH16D-EXD	RF Cable 4	-	-
RF Cable	Rosenberger	LU7	0062	-	-
RF Cable	Rosenberger	LU7	0083	-	-

Table 8-3 Radiated Test System

Equipment Name	Manufacturer	Model	Serial Number	Cal. Date	Next Cal.
Amplifier	EXYNOD	ELNA01-40D	631307	2026-01-05	2027-01-05
Amplifier	EXYNOD	ELNA18	33686	2026-01-05	2027-01-05
Amplifier	EXYNOD	ELNA40-50	631308	2026-01-05	2027-01-05
9000 MHz High Pass Filter	Mini-Circuits	ZHFW-K9000	2537	2026-01-29	2027-01-29
18000 MHz High Pass Filter	Mini-Circuits	ZHSS-K18G+	2546	2026-01-29	2027-01-29
RF Cable	OSI	LH18-EXD	AP_X1	-	-
RF Cable	OSI	LH18-EXD	AP_X2	-	-
RF Cable	OSI	E31-EXD	AP_X3	-	-
RF Cable	OSI	E31-EXD	AP_X4	-	-
RF Cable	OSI	PLH16D-EXD	RF Cable 5	-	-

Table 8-4 Test Accessories

Test Accessories Name	Brand	Model No.	Used For
Power Adapter	SamSung	EP-TA865	AC Line Conducted
Charger Cable (C-type)	SamSung	EP-DN980	AC Line Conducted

9. Conclusion

The RF evaluation indicates that the DUT is capable of compliance with the applicable FCC&ISED technical requirements for all parameters subject to this test. These measurements were performed under worst-case operating conditions to ensure representative results. Appropriate laboratory procedures were applied to ensure the repeatability and reliability of the measurements. The results and statements relate only to the item(s) tested.

APPENDIX A - The Maximum Output Power

1) Reference Rule

§2.1046(a)

2) Test Method

ANSI C63.26-2015, clause 5.2.4.2

3) Test Procedure

The call simulator was used to control the EUT for RF power measurements.

The procedure for this method is follows:

- a) Connect the DUT to a wideband gated RF power meter.
- b) Apply an offset to the power meter to compensate for the insertion losses of the cables and attenuators connected between the DUT and the power sensor.
- c) Configure the DUT to transmit at its maximum power control level.
- d) Adjust the gate parameters on the power meter to ensure that the power is measured strictly during the active transmission of the DUT.

Test Note

- ✓ The output power was measured during the transmitter ON time at the maximum power control level using a gated RF power meter. No duty cycle correction factor was applied.
- ✓ The Output Power unit is dBm.

Conducted Output Power LTE Band 48 – ANT 1

BW [MHz]	Modulation	RB Size	RB Offset	Frequency [MHz] / Earfcn		
				3560	3625	3690
				55340	55990	56640
20	QPSK	1	0	20.05	19.4	19.36
		1	50	22.98	23.06	22.72
		1	99	19.83	19.52	19.9
		100	0	19.91	19.76	19.89
	16QAM	1	0	18.75	17.9	17.89
		1	50	22.43	22.38	21.95
		1	99	19.09	19.08	18.9
		100	0	18.99	18.58	18.74
BW [MHz]	Modulation	RB Size	RB Offset	Frequency [MHz] / Earfcn		
				3557.5	3625	3692.5
				55315	55990	56665
15	QPSK	1	0	20.12	19.69	19.55
		1	36	23.23	22.94	22.89
		1	74	19.92	19.45	19.6
		75	0	21.05	20.81	20.79
	16QAM	1	0	18.54	19.01	18.34
		1	36	22.97	22.41	22.1
		1	74	19.2	18.29	18.87
		75	0	19.98	19.79	19.87
BW [MHz]	Modulation	RB Size	RB Offset	Frequency [MHz] / Earfcn		
				3555	3625	3695
				55290	55990	56690
10	QPSK	1	0	23.34	23.12	23.23
		1	25	23.13	23.35	23.01
		1	49	23.01	22.82	22.85
		50	0	22.21	22.78	22.09
	16QAM	1	0	22.34	22.56	22.23
		1	25	22.38	22.93	21.92
		1	49	22.26	22.26	22.07
		50	0	21.22	21.77	21.11
BW [MHz]	Modulation	RB Size	RB Offset	Frequency [MHz] / Earfcn		
				3552.5	3625	3697.5
				55265	55990	56715
5	QPSK	1	0	23.20	23.13	22.94
		1	12	23.26	23.24	22.96
		1	24	23.10	23.23	22.91
		25	0	22.18	22.23	22.01
	16QAM	1	0	22.47	22.42	22.28
		1	12	22.54	22.68	21.86
		1	24	22.42	22.51	21.89
		25	0	21.19	21.22	21.01

Conducted Output Power LTE Band 48 ULCA – ANT 1

BW [MHz]	Modulation	RB Size	RB Offset	Frequency [MHz] / Earfcn		
				3560+3579.8	3625+3644.8	3670.2+3690
				55340+55538	55990+56188	56442+56640
20+20	QPSK	1 / 99	1 / 0	18.42	18.85	18.75
		100 / 0	100 / 0	11.89	11.83	11.94
	16QAM	1 / 99	1 / 0	17.91	18.44	18.35
		100 / 0	100 / 0	11.72	11.6	11.78
BW [MHz]	Modulation	RB Size	RB Offset	Frequency [MHz] / Earfcn		
				3557.5+3574.6	3625+3642.1	3672.9+3690
				55315+55486	55990+56161	56469+56640
15+20	QPSK	1 / 74	1 / 0	18.34	18.22	18.54
		75 / 0	100 / 0	11.64	11.75	11.83
	16QAM	1 / 74	1 / 0	17.98	18.06	18.3
		75 / 0	100 / 0	11.59	11.61	11.66
BW [MHz]	Modulation	RB Size	RB Offset	Frequency [MHz] / Earfcn		
				3555+3569.4	3625+3639.4	3675.6+3690
				55290+55434	55990+56134	56496+56640
10+20	QPSK	1 / 50	1 / 0	17.96	18.09	17.9
		50 / 0	100 / 0	11.63	11.69	11.7
	16QAM	1 / 50	1 / 0	17.87	18.02	17.66
		50 / 0	100 / 0	11.58	11.67	11.63
BW [MHz]	Modulation	RB Size	RB Offset	Frequency [MHz] / Earfcn		
				3552.5+3564.2	3625+3636.7	3678.3+3690
				55265+55382	55990+56107	56523+56640
5+20	QPSK	1 / 25	1 / 0	18.51	18.44	18.03
		25 / 0	100 / 0	11.59	11.42	11.64
	16QAM	1 / 25	1 / 0	18.39	18.31	17.87
		25 / 0	100 / 0	11.46	11.40	11.57

Conducted Output Power NR n48 – ANT 1

BW [MHz]	Mod	RB Size	RB Offset	Frequency [MHz] / Earfcn / Power[dBm]		
				3570 638000	3625 641666	3680 645332
40	BPSK	1	1	22.19	21.85	22.03
		1	50	21.78	21.81	21.73
		1	104	22.04	22.02	21.76
		100	0	21.89	22.08	21.71
	QPSK	1	1	22.18	21.91	22.01
		1	50	21.82	21.92	21.78
		1	104	22.07	22.10	20.80
		100	0	21.85	22.03	21.69
	16QAM	1	1	22.15	21.86	19.93
		1	50	21.77	21.80	21.72
		1	104	22.02	22.04	21.72
		100	0	20.97	21.01	20.69
BW [MHz]	Mod	RB Size	RB Offset	Frequency [MHz] / Earfcn / Power[dBm]		
				3565 637666	3625 641666	3685 645666
30	BPSK	1	1	22.16	21.04	21.80
		1	36	21.98	21.94	21.85
		1	76	22.05	21.92	21.87
		75	0	21.85	22.01	21.87
	QPSK	1	1	22.14	22.08	21.81
		1	36	21.97	21.89	21.82
		1	76	21.98	21.91	21.88
		75	0	21.87	22.02	21.85
	16QAM	1	1	22.12	22.03	21.76
		1	36	21.94	21.86	21.80
		1	76	21.92	21.89	21.86
		75	0	20.89	21.01	20.79
BW [MHz]	Mod	RB Size	RB Offset	Frequency [MHz] / Earfcn / Power[dBm]		
				3560 637334	3625 641666	3690 646000
20	BPSK	1	1	22.16	21.04	21.80
		1	25	21.98	21.94	21.85
		1	49	22.05	21.92	21.87
		50	0	21.85	22.01	21.87
	QPSK	1	1	22.14	22.08	21.81
		1	25	21.97	21.89	21.82
		1	49	21.98	21.91	21.88
		50	0	21.87	22.02	21.85
	16QAM	1	1	22.12	22.03	21.76
		1	25	21.94	21.86	21.80
		1	49	21.92	21.89	21.86
		50	0	20.89	21.01	20.79
BW [MHz]	Mod	RB Size	RB Offset	Frequency [MHz] / Earfcn / Power[dBm]		
				3557.5 637166	3625 641666	3692.5 646166
15	BPSK	1	1	22.13	22.14	22.03
		1	18	21.89	22.22	21.78
		1	36	22.12	22.18	21.93
		36	0	22.02	22.04	21.86
	QPSK	1	1	22.15	22.19	22.08
		1	18	22.02	22.16	21.82
		1	36	22.08	22.14	21.86
		36	0	22.05	22.03	21.88
	16QAM	1	1	22.10	22.01	21.94
		1	18	21.88	22.04	21.76
		1	36	22.03	22.09	21.72
		36	0	21.01	21.03	20.85
BW [MHz]	Mod	RB Size	RB Offset	Frequency [MHz] / Earfcn / Power[dBm]		
				3555 637000	3625 641666	3695 646332
10	BPSK	1	1	22.11	22.10	21.94
		1	12	21.98	22.06	21.81
		1	22	22.06	22.15	21.92
		24	0	22.12	21.94	21.91
	QPSK	1	1	22.26	22.17	22.02
		1	12	22.03	22.08	21.87
		1	22	22.05	22.12	21.87
		24	0	22.04	21.97	21.87
	16QAM	1	1	22.07	22.04	21.86
		1	12	21.95	22.02	21.80
		1	22	20.92	22.09	20.80
		24	0	21.03	20.95	20.83

Conducted Output Power NR n48 – SRS 1

BW [MHz]	Mod	RB Size	RB Offset	Frequency [MHz] / NR-Arfcn		
				3570	3625	3680
40	BPSK	1	1	638000	641666	645332
			50	20.96	20.99	21.05
			104	20.94	20.63	20.73
			100	21.07	21.09	20.61
			0	21.00	20.67	20.75
	QPSK	1	1	20.91	20.96	21.08
			50	20.95	20.62	20.76
			104	21.11	21.12	20.64
			100	20.99	20.69	20.77
			0	20.78	20.92	21.04
	16QAM	1	50	20.76	20.61	20.67
			104	20.91	21.06	20.60
			100	20.96	20.67	20.74
			0	20.96	20.67	20.74
BW [MHz]	Mod	RB Size	RB Offset	Frequency [MHz] / NR-Arfcn		
				3565	3625	3685
30	BPSK	1	1	637666	641666	645666
			36	21.14	21.00	21.17
			76	20.99	20.56	20.85
			0	21.21	21.15	20.66
			75	20.93	20.92	20.87
	QPSK	1	1	21.05	21.07	21.12
			36	21.02	20.58	20.90
			76	21.18	21.21	20.58
			75	20.87	20.75	20.61
			0	20.95	20.88	20.86
	16QAM	1	36	20.70	20.54	20.76
			76	21.09	21.11	20.55
			75	20.78	20.71	20.60
			0	20.78	20.71	20.60
BW [MHz]	Mod	RB Size	RB Offset	Frequency [MHz] / NR-Arfcn		
				3560	3625	3690
20	BPSK	1	1	637334	641666	646000
			25	21.14	21.12	21.09
			49	21.07	21.21	20.95
			0	21.17	21.08	20.99
			50	20.87	20.95	20.92
	QPSK	1	1	20.97	21.02	20.99
			25	21.15	21.15	20.90
			49	21.18	21.12	20.92
			50	20.93	20.92	20.88
			0	20.95	20.98	20.97
	16QAM	1	25	21.05	20.97	20.69
			49	20.99	21.03	20.90
			50	20.84	20.87	20.81
			0	20.84	20.87	20.81
BW [MHz]	Mod	RB Size	RB Offset	Frequency [MHz] / NR-Arfcn		
				3557.5	3625	3692.5
15	BPSK	1	1	637166	641666	646166
			18	20.99	21.03	20.97
			36	21.01	21.14	21.05
			0	20.98	20.97	20.86
			36	20.97	20.88	20.83
	QPSK	1	1	21.12	21.05	20.97
			18	21.03	21.11	20.98
			36	21.05	20.97	20.91
			36	20.94	20.87	20.90
			0	20.97	20.89	20.84
	16QAM	1	18	20.92	20.97	20.89
			36	20.97	20.85	20.84
			36	20.89	20.84	20.79
			0	20.89	20.84	20.79
BW [MHz]	Mod	RB Size	RB Offset	Frequency [MHz] / NR-Arfcn		
				3555	3625	3695
10	BPSK	1	1	637000	641666	646332
			12	21.05	20.99	21.01
			22	20.99	20.89	21.06
			24	21.10	21.09	20.98
			0	20.94	20.93	20.84
	QPSK	1	1	21.11	21.04	20.98
			12	20.98	21.02	20.92
			22	21.12	21.07	20.95
			24	20.92	20.87	20.91
			0	20.98	20.97	20.92
	16QAM	1	12	20.87	20.88	20.79
			22	21.03	20.93	20.92
			24	20.90	20.77	20.82
			0	20.90	20.77	20.82

Conducted Output Power NR n48 – SRS 2

BW [MHz]	Modulation	RB Size	RB Offset	Frequency [MHz] / NR-Arfcn		
				3570	3625	3680
40	BPSK	1	1	638000	641666	645332
		1	50	15.77	16.49	16.64
		1	104	16.22	16.73	16.34
		100	0	16.28	16.95	15.91
	QPSK	1	1	16.13	16.67	16.36
		1	50	15.79	16.47	16.59
		1	104	16.19	16.72	16.34
		100	0	16.30	16.96	15.95
	16QAM	1	1	16.15	16.68	16.37
		1	50	15.90	16.40	16.58
		1	104	16.15	16.70	16.30
		100	0	16.27	16.88	15.90
30	BPSK	1	1	637666	641666	645666
		1	36	15.78	16.56	16.77
		1	76	16.18	16.62	16.46
		75	0	16.34	16.81	15.94
	QPSK	1	1	16.25	16.60	16.21
		1	36	15.92	16.48	16.45
		1	76	16.25	16.79	16.47
		75	0	16.32	16.91	15.98
	16QAM	1	1	16.17	16.82	16.33
		1	36	15.82	16.26	16.71
		1	76	16.29	16.55	16.37
		75	0	16.33	16.74	15.95
20	BPSK	1	1	3560	3625	3690
		1	25	637334	641666	646000
		1	49	15.80	16.34	16.75
		50	0	16.09	16.80	16.31
	QPSK	1	1	16.28	16.80	15.94
		1	25	16.04	16.77	16.26
		1	49	15.75	16.39	16.69
		50	0	16.23	16.59	16.22
	16QAM	1	1	16.19	16.82	15.81
		1	25	16.01	16.73	16.31
		1	49	15.89	16.53	16.68
		50	0	16.08	16.84	16.25
15	BPSK	1	1	3557.5	3625	3692.5
		1	18	637166	641666	646166
		1	36	15.78	16.44	16.65
		36	0	16.31	16.60	16.23
	QPSK	1	1	16.21	16.83	15.86
		1	18	16.06	16.68	16.21
		1	36	15.80	16.51	16.45
		36	0	16.06	16.83	16.45
	16QAM	1	1	16.41	16.82	15.91
		1	18	16.11	16.68	16.27
		1	36	15.78	16.52	16.69
		36	0	16.13	16.63	16.39
10	BPSK	1	1	3555	3625	3695
		1	12	637000	641666	646332
		1	22	15.73	16.62	16.49
		24	0	16.20	16.67	16.26
	QPSK	1	1	16.13	16.88	15.89
		1	12	16.27	16.54	16.36
		1	22	15.92	16.36	16.49
		24	0	16.26	16.68	16.30
	16QAM	1	1	16.27	16.88	15.91
		1	12	16.29	16.54	16.33
		1	22	15.83	16.43	16.57
		24	0	16.14	16.66	16.19

Conducted Output Power NR n48 – SRS 3

BW [MHz]	Mod	RB Size	RB Offset	Frequency [MHz] / NR-Arfcn		
				3570	3625	3680
40	BPSK	1	1	638000	641666	645332
		1	50	15.32	14.81	15.30
		1	104	15.02	14.64	14.77
		100	0	14.79	15.02	14.76
		100	0	15.17	14.59	14.85
	QPSK	1	1	15.29	14.79	15.27
		1	50	15.04	14.65	14.79
		1	104	14.76	15.07	14.72
		100	0	15.20	14.62	14.87
		1	1	15.27	14.76	15.26
	16QAM	1	50	14.96	14.60	14.74
		1	104	14.75	14.98	14.70
		100	0	15.13	14.52	14.81
		1	1	15.23	14.94	15.19
30	BPSK	1	36	14.88	14.58	14.82
		1	76	14.94	15.06	14.86
		75	0	15.20	14.59	14.85
		1	1	15.27	14.93	15.26
		1	36	14.94	14.57	14.76
	QPSK	1	76	14.85	15.22	14.65
		75	0	15.17	14.57	14.79
		1	1	14.98	14.67	15.16
		1	36	14.85	14.51	14.72
		1	76	14.72	14.86	14.62
	16QAM	75	0	15.12	14.49	14.76
20	BPSK	1	1	3560	3625	3690
		1	25	637334	641666	646000
		1	49	15.23	14.85	15.34
		50	0	14.90	14.63	14.86
		1	1	14.70	15.09	14.61
	QPSK	1	25	15.20	14.54	14.72
		1	49	15.32	14.87	15.31
		1	25	14.91	14.70	14.68
		1	49	14.70	15.05	14.61
		50	0	15.20	14.76	14.91
	16QAM	1	1	15.22	14.72	15.20
		1	25	14.96	14.52	14.69
		1	49	14.60	14.85	14.65
		50	0	14.98	14.52	14.81
15	BPSK	1	1	3557.5	3625	3692.5
		1	18	637166	641666	646166
		1	36	15.22	14.69	15.17
		1	18	14.93	14.79	14.76
		36	0	14.92	14.99	14.62
	QPSK	1	1	15.11	14.52	14.91
		1	36	15.34	14.85	15.42
		1	18	15.13	14.63	14.91
		36	0	14.82	15.22	14.68
		36	0	15.13	14.77	14.94
	16QAM	1	1	15.18	14.65	15.14
		1	18	14.93	14.49	14.73
		1	36	14.75	14.85	14.67
		36	0	14.98	14.42	14.67
10	BPSK	1	1	3555	3625	3695
		1	12	637000	641666	646332
		1	22	15.29	14.76	15.34
		24	0	15.17	14.51	14.67
		24	0	14.78	15.01	14.64
	QPSK	1	1	15.25	14.57	14.86
		1	12	15.30	14.75	15.15
		1	22	15.16	14.79	14.94
		24	0	14.88	15.13	14.77
		24	0	15.19	14.52	14.85
	16QAM	1	1	15.19	14.72	15.25
		1	12	14.82	14.60	14.68
		1	22	14.67	14.93	14.58
		24	0	14.99	14.52	14.77

The end.