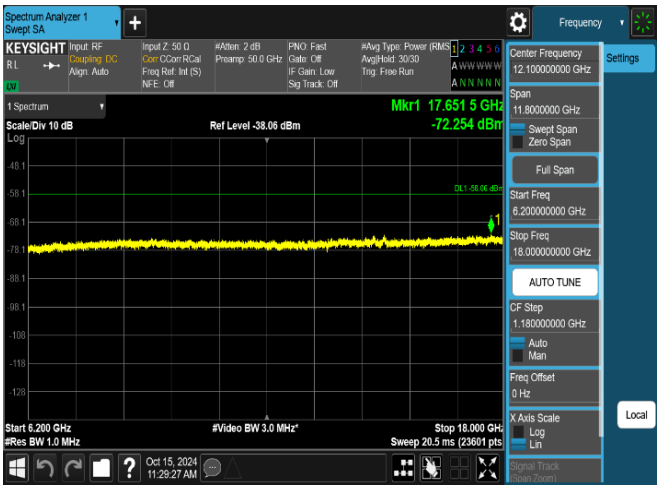
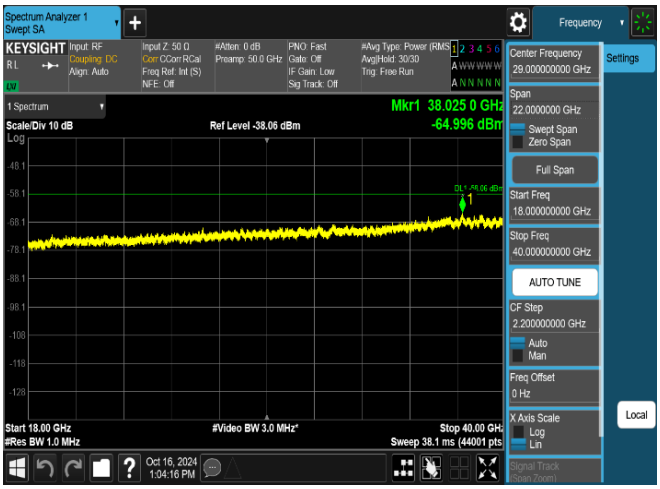
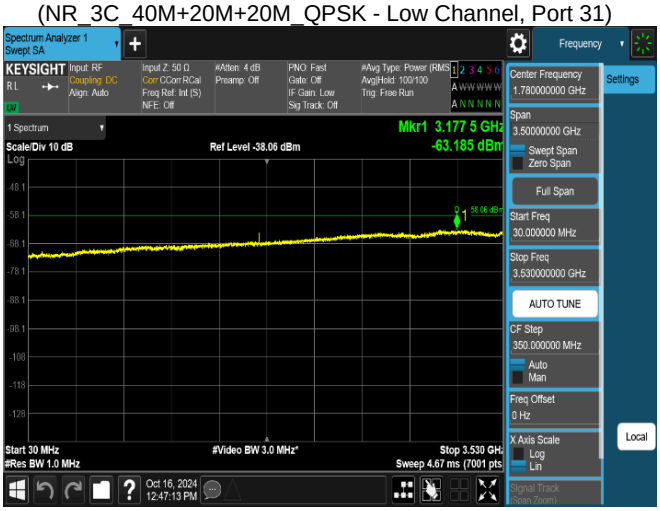


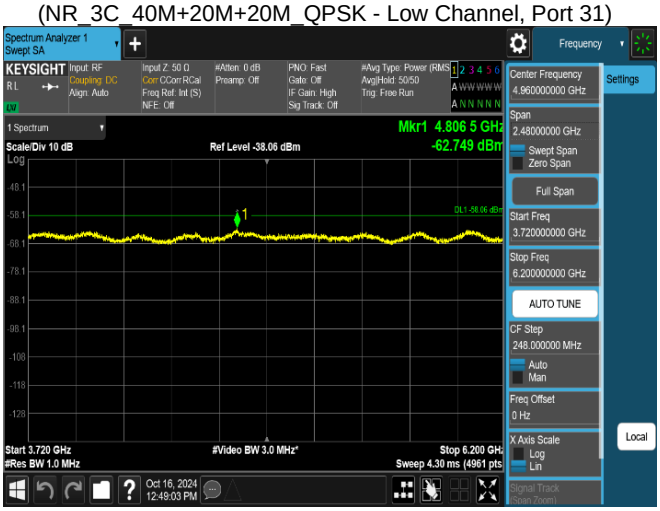
Plot 8-45. Conducted Spurious Emission Plot
6.2 GHz to 18 GHz
(NR_3C_40M+20M+20M_QPSK - Low Channel, Port 31)



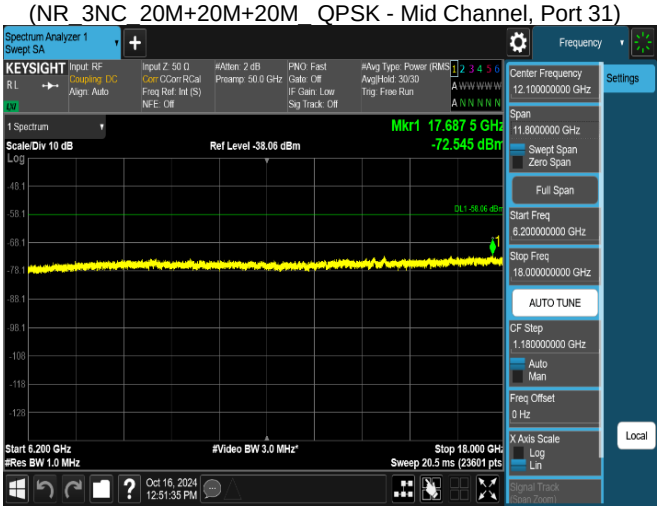
Plot 8-46. Conducted Spurious Emission Plot
18 GHz to 40 GHz
(NR_3C_40M+20M+20M_QPSK - Low Channel, Port 31)



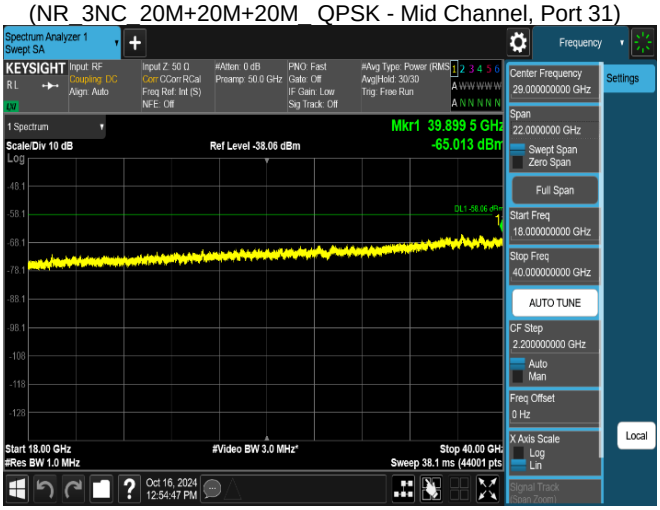
Plot 8-47. Conducted Spurious Emission Plot
30 MHz to 3.53 GHz
(NR_3NC_20M+20M+20M_QPSK - Mid Channel, Port 31)



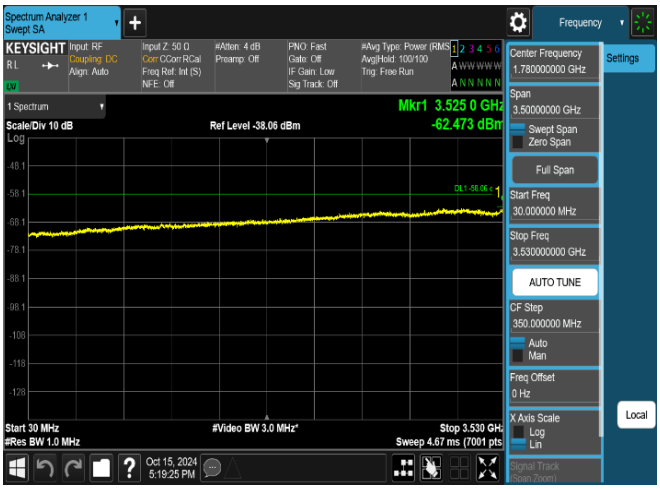
Plot 8-48. Conducted Spurious Emission Plot
3.72 GHz to 6.2 GHz
(NR_3NC_20M+20M+20M_QPSK - Mid Channel, Port 31)



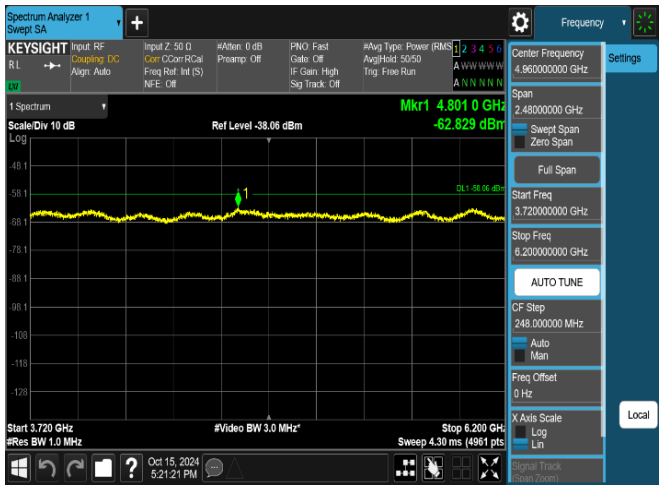
Plot 8-49. Conducted Spurious Emission Plot
6.2 GHz to 18 GHz
(NR_3NC_20M+20M+20M_ QPSK - Mid Channel, Port 31)



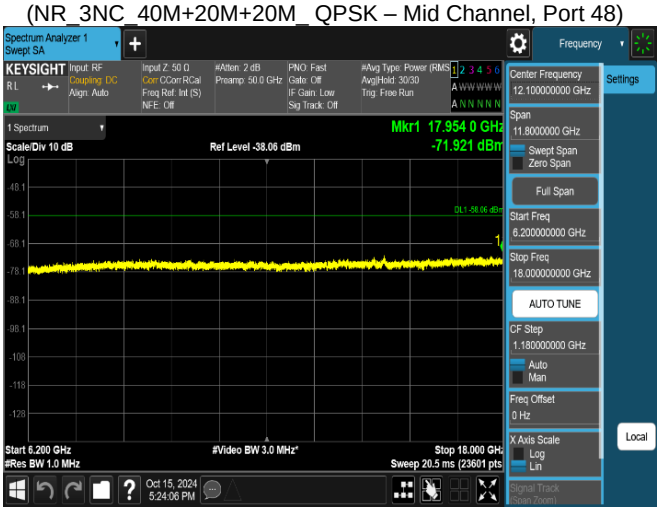
Plot 8-50. Conducted Spurious Emission Plot
18 GHz to 40 GHz
(NR_3NC_20M+20M+20M_ QPSK - Mid Channel, Port 31)



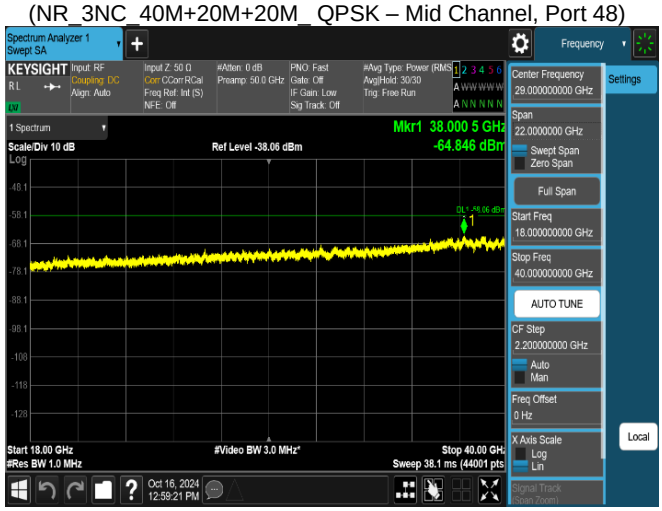
Plot 8-51. Conducted Spurious Emission Plot
30 MHz to 3.53 GHz
(NR_3NC_40M+20M+20M_ QPSK – Mid Channel, Port 48)



Plot 8-52. Conducted Spurious Emission Plot
3.72 GHz to 6.2 GHz
(NR_3NC_40M+20M+20M_ QPSK – Mid Channel, Port 48)



Plot 8-53. Conducted Spurious Emission Plot
6.2 GHz to 18 GHz
(NR_3NC_40M+20M+20M_ QPSK – Mid Channel, Port 48)



Plot 8-54. Conducted Spurious Emission Plot
18 GHz to 40 GHz
(NR_3NC_40M+20M+20M_ QPSK – Mid Channel, Port 48)

8.8 Radiated spurious emission

Test Overview

Radiated spurious emissions measurements are performed using the field strength method described in ANSI C63.26-2015 with the EUT transmitting into an integral antenna. Measurements on signals operating below 1GHz are performed using vertically and horizontally polarized broadband tri-log antennas. Measurements on signals operating above 1GHz are performed using vertically and horizontally polarized broadband horn antennas.

Test Procedure Used

ANSI C63.26 - Section 5.5.4
KDB 971168 D01 v03r01 - Section 7

Test Setting

1. Start frequency was set to 30 MHz and stop frequency was set to at least 10 * the fundamental frequency
2. RBW = 1 MHz
3. VBW ≥ 3 x RBW
4. No. of sweep points ≥ 2 x span / RBW
5. Detector = RMS
6. Trace mode = Max Hold (In cases where the level is within 2 dB of the limit, the final measurement is taken using triggering/gating and trace averaging.)
7. The trace was allowed to stabilize.

Limit

§ 96.41 (e)
- Any emission below 3530 MHz and above 3720 MHz ≤ −40 dBm/MHz

Test Setup

The EUT and measurement equipment were set up as shown in the diagram below.

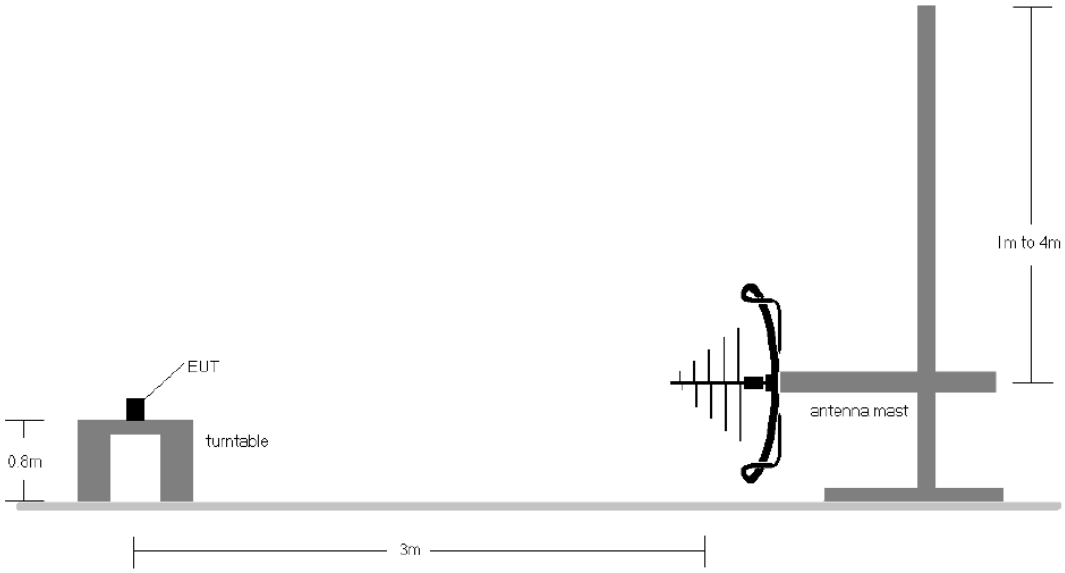


Figure 8-7. Test Instrument & Measurement Setup < 1GHz

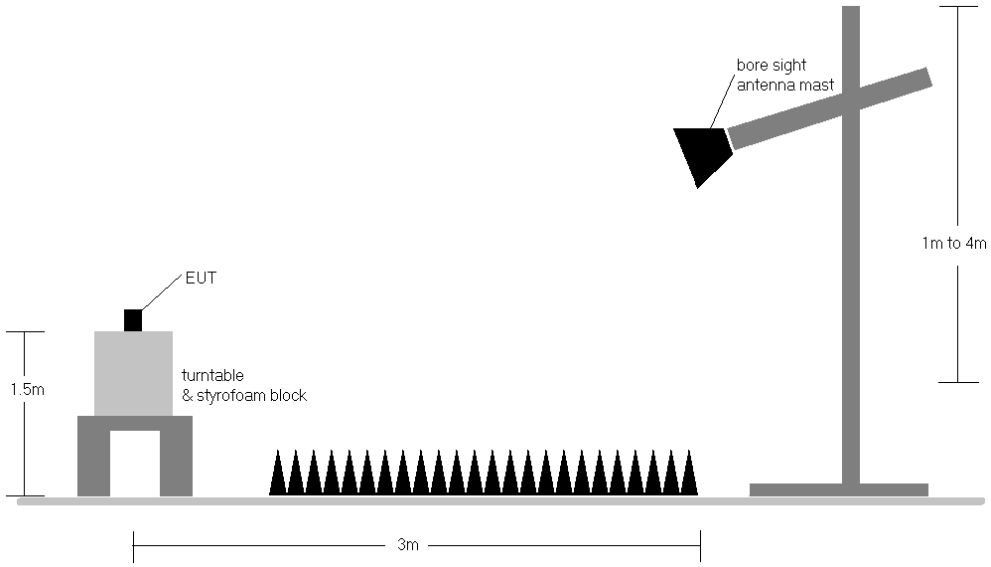


Figure 8-8. Test Instrument & Measurement Setup > 1GHz

Test Notes

1. The average EIRP reported below is calculated per 5.2.7 of ANSI C63.26-2015 which states:

   The measured e.i.r.p is converted to E-field in V/m. Then the distance correction is applied before converted back to calculated e.i.r.p.as explained in KDB 971168 D01 D01 v03r01.

Effective Isotropic Radiated Power Sample Calculation

Field Strength [dBµV/m] = Measured Value [dBm] + AFCL [dB/m] + 107

= -80.38 dBm + 20.41 dBm + 107 = 47.03 dBµV/m

e.i.r.p. [dBm] = E[dB μV/m] + 20 $\log_{10}$(d[m]) - 104.8

= 47.03 + (20*log (3)) - 104.8

= -48.23 dBm e.i.r.p.

*AFCL (dB/m) contains measurement antenna factor(dB/m) and cable loss(dB) as below:

Frequency [MHz]	Antenna Factor (dB/m)	Chamber measurement cable loss + amplifier [dB]	AFCL (dB/m)
10083.1	36.88	-20.64	16.24
10083.4	36.88	-20.64	16.24
10229.1	38.20	-17.90	20.30
10229.6	38.20	-17.79	20.41

Table 8-18. Adopted AFCL value in the calculation

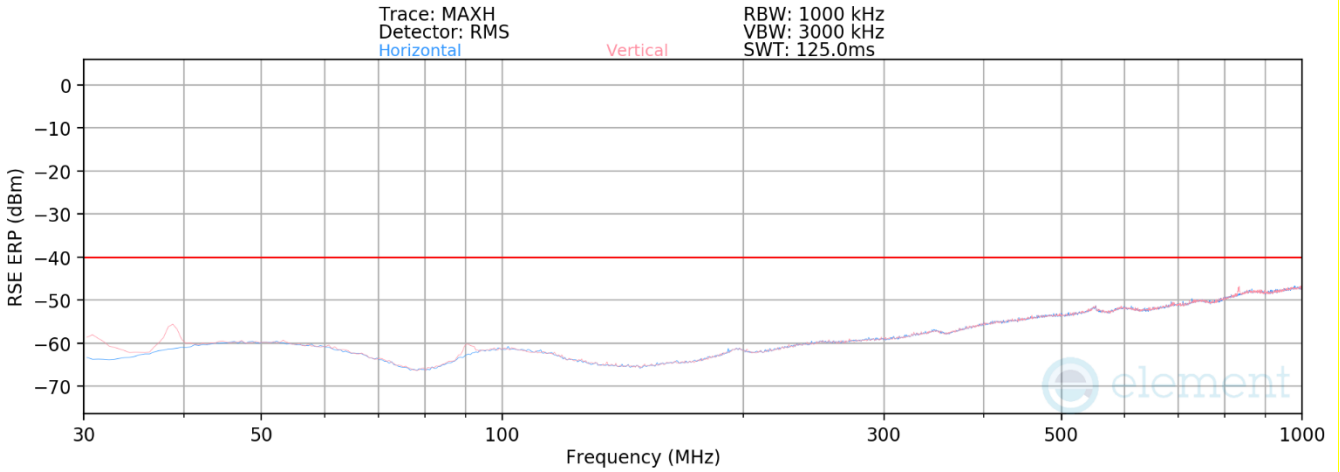
2. The EUT was tested in both horizontal and vertical antenna polarizations and in all possible test configurations and positioning. The worst case emissions are reported with the EUT positioning, modulations, channel bandwidth configurations shown in the tables below.

3. The spectrum is measured from 30 MHz to the 10th harmonic of the fundamental frequency of the transmitter. The worst-case emissions are reported.

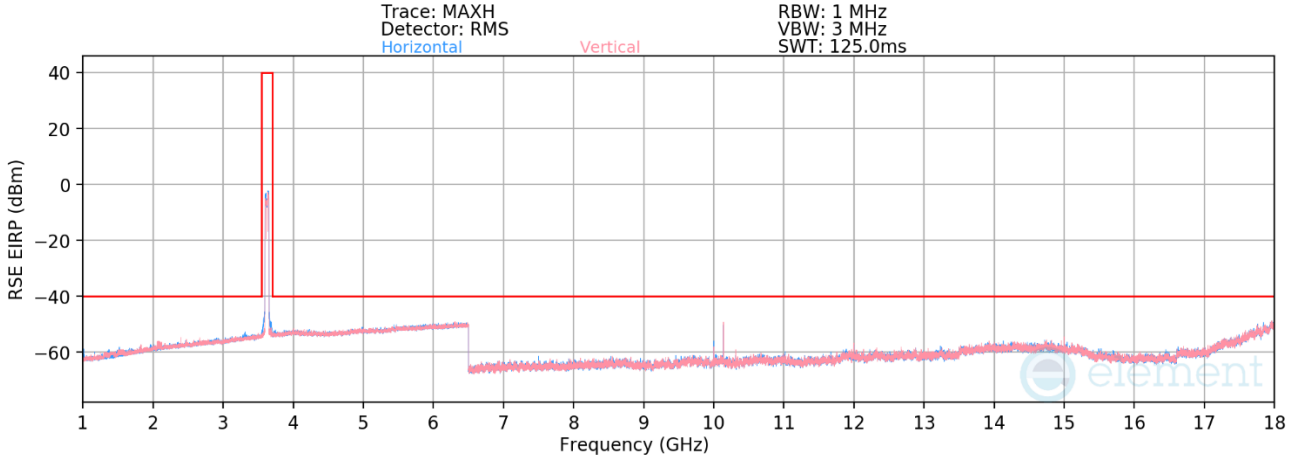
4. All emissions were measured at a 3-meter test distance.

5. Spurious emissions were measured with all EUT antennas transmitting simultaneously and all antenna ports terminated.

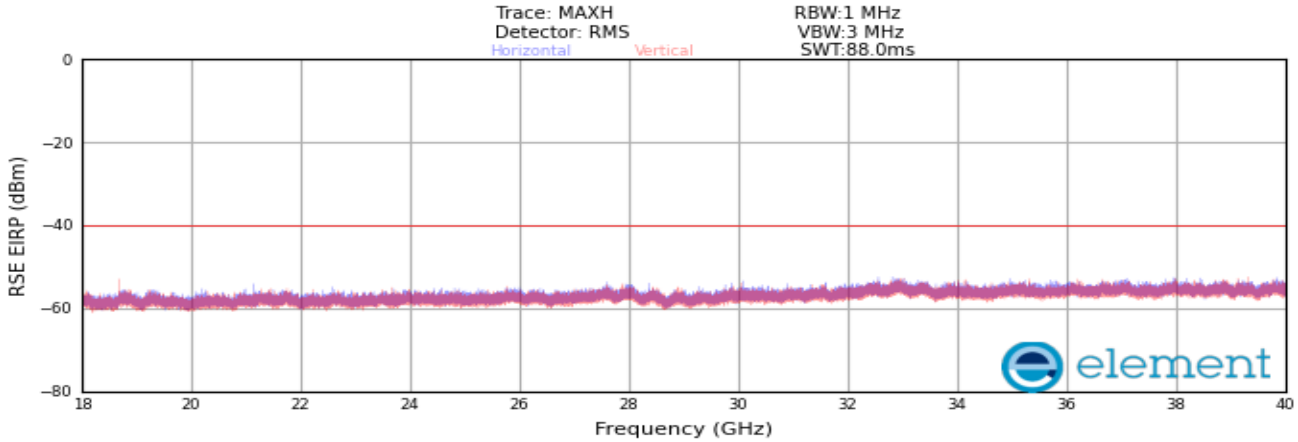
6. The "-" shown in the following RSE tables are used to denote a noise floor measurement.



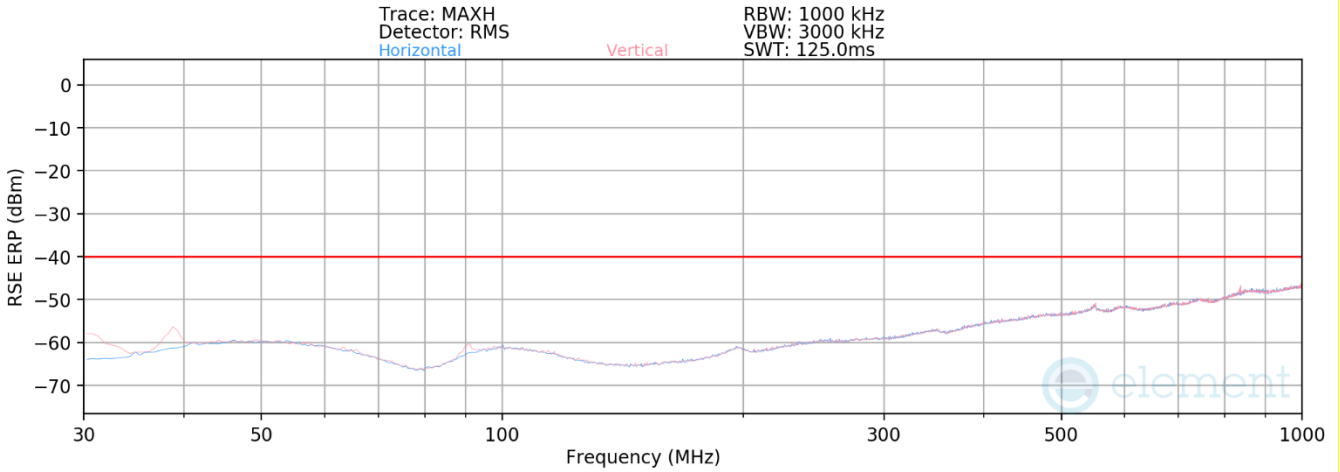
Plot 8-55. Radiated spurious emission Plot_30 MHz to 1000 MHz (NR_3C_20M+20M+20M_QPSK - Mid Channel)



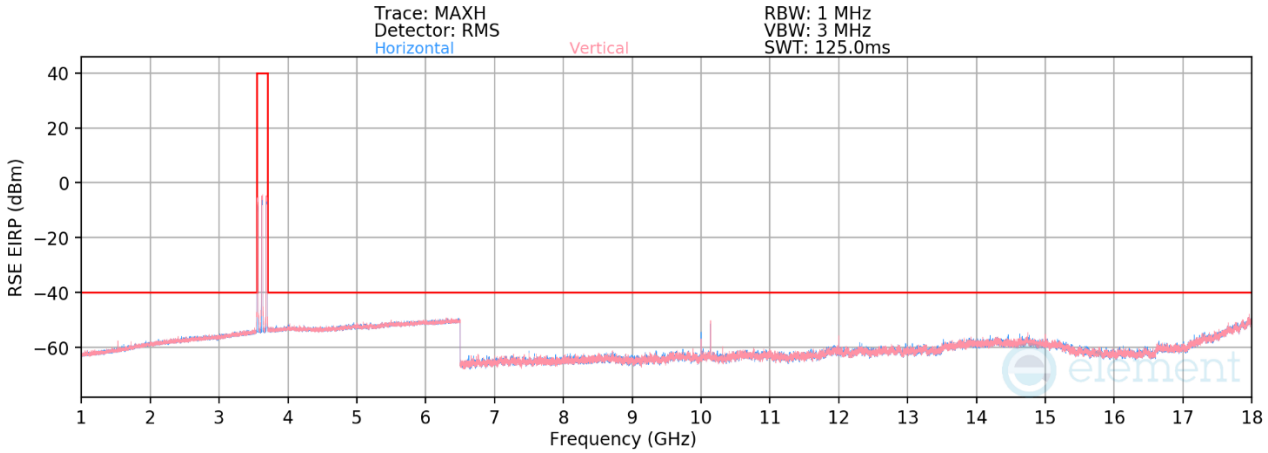
Plot 8-56. Radiated spurious emission Plot_1 GHz to 18 GHz (NR_3C_20M+20M+20M_QPSK - Mid Channel)



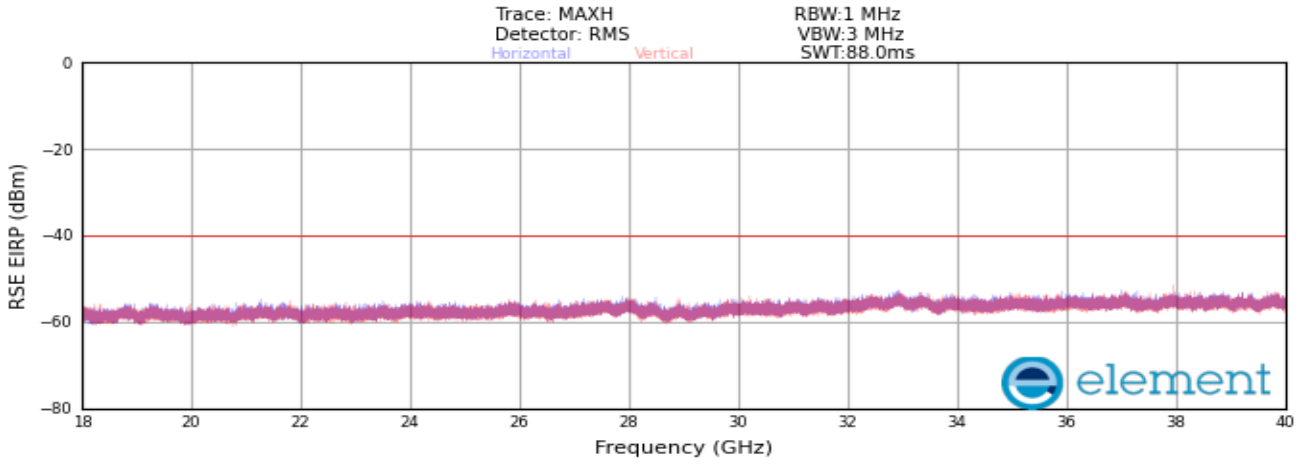
Plot 8-57. Radiated spurious emission Plot_18 GHz to 40 GHz (NR_3C_20M+20M+20M_QPSK - Mid Channel)



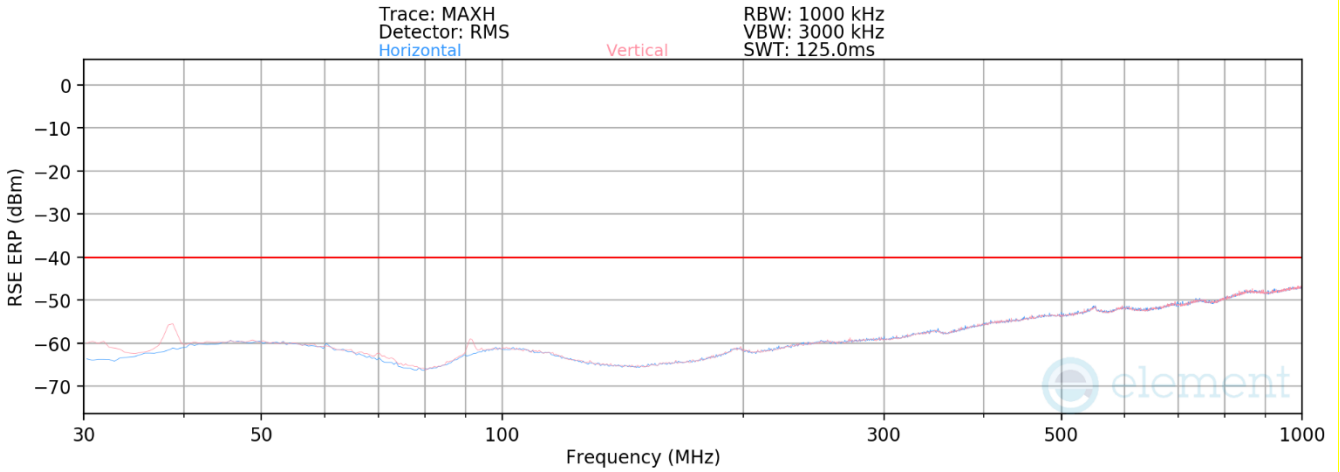
Plot 8-58. Radiated spurious emission Plot_30 MHz to 1000 MHz (NR_3NC_20M+20M+20M_QPSK – Mid Channel)



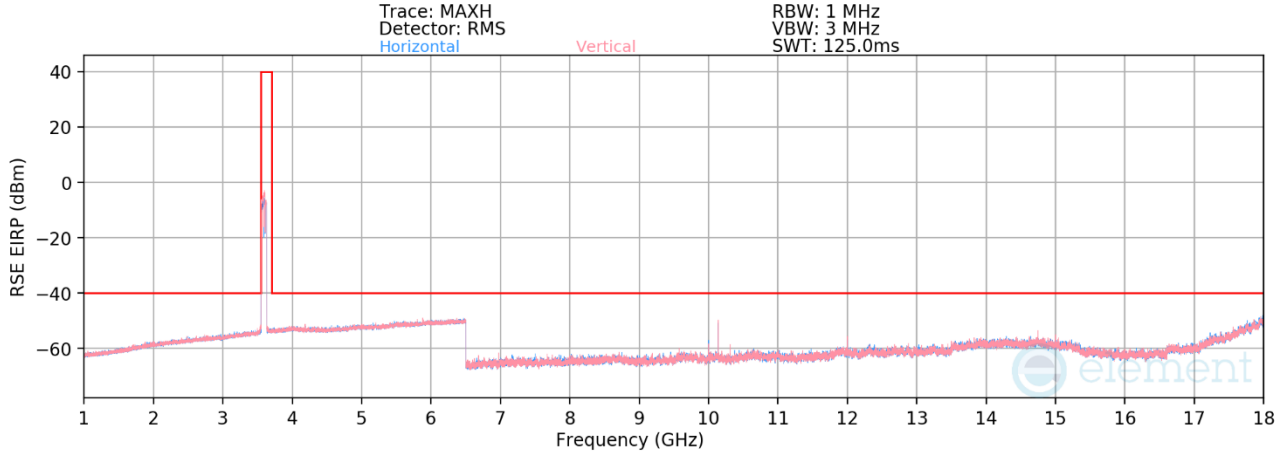
Plot 8-59. Radiated spurious emission Plot_1 GHz to 18 GHz (NR_3NC_20M+20M+20M_QPSK – Mid Channel)



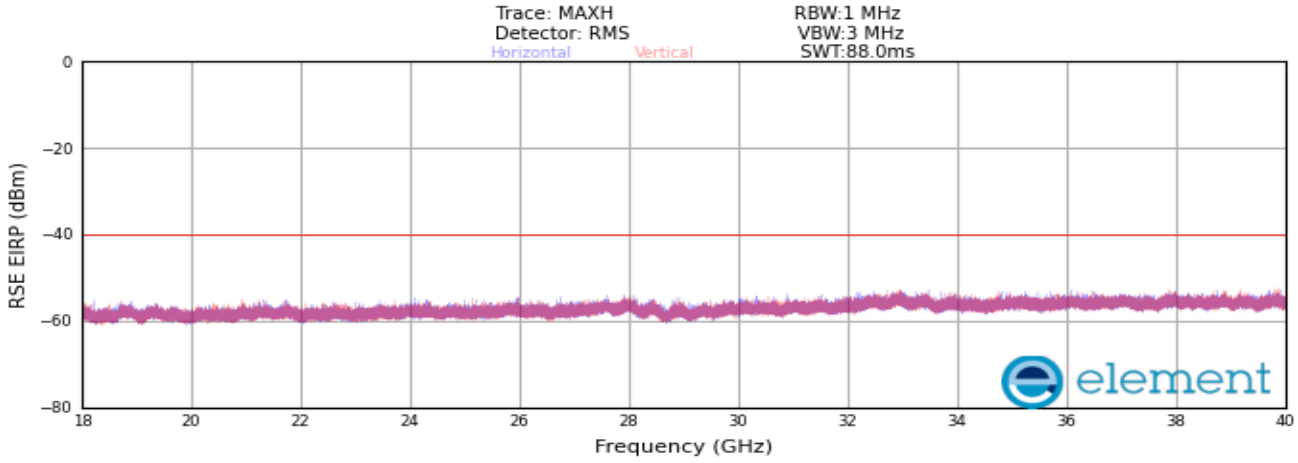
Plot 8-60. Radiated spurious emission Plot_18 GHz to 40 GHz (NR_3NC_20M+20M+20M_QPSK – Mid Channel)



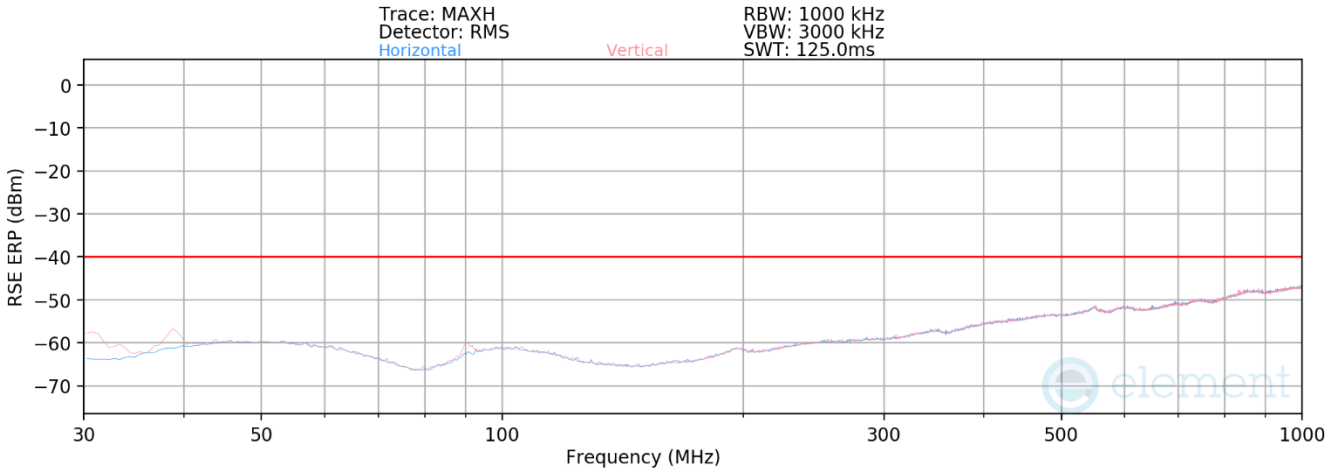
Plot 8-61. Radiated spurious emission Plot_30 MHz to 1000 MHz (NR_3C_40M+20M+20M_QPSK - Low Channel)



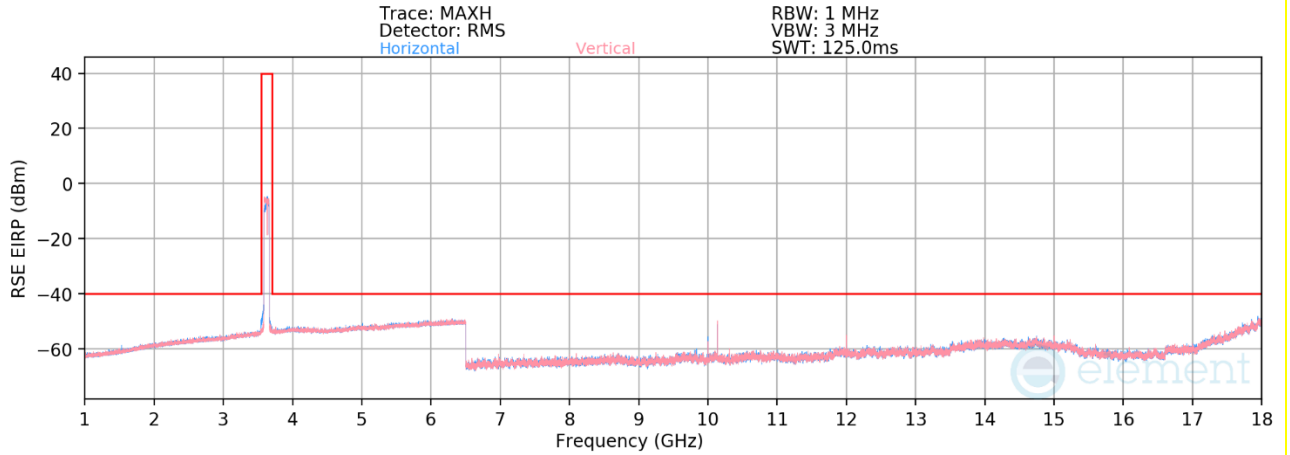
Plot 8-62. Radiated spurious emission Plot_1 GHz to 18 GHz (NR_3C_40M+20M+20M_QPSK - Low Channel)



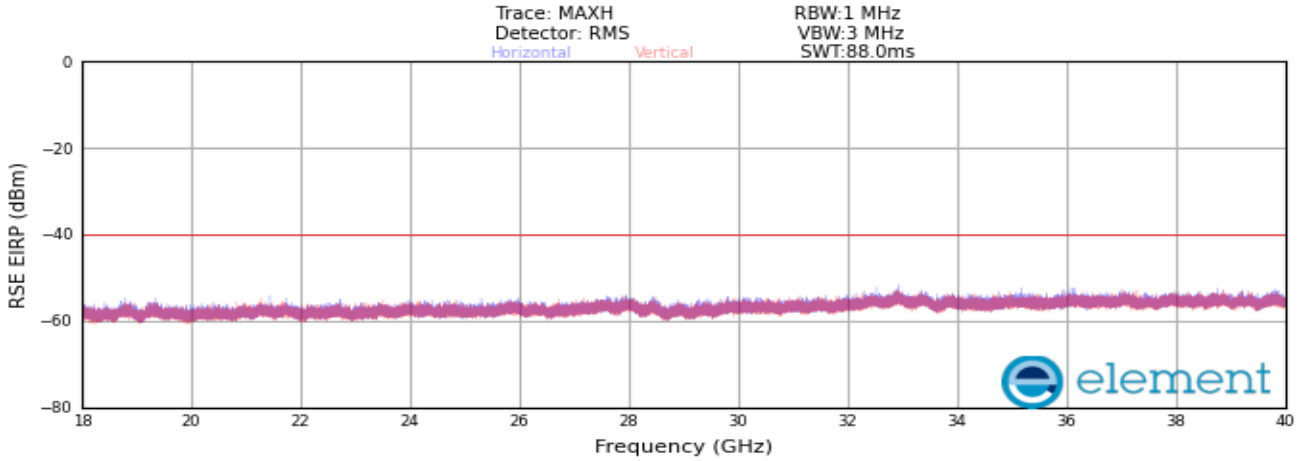
Plot 8-63. Radiated spurious emission Plot_18 GHz to 40 GHz (NR_3C_40M+20M+20M_QPSK - Low Channel)



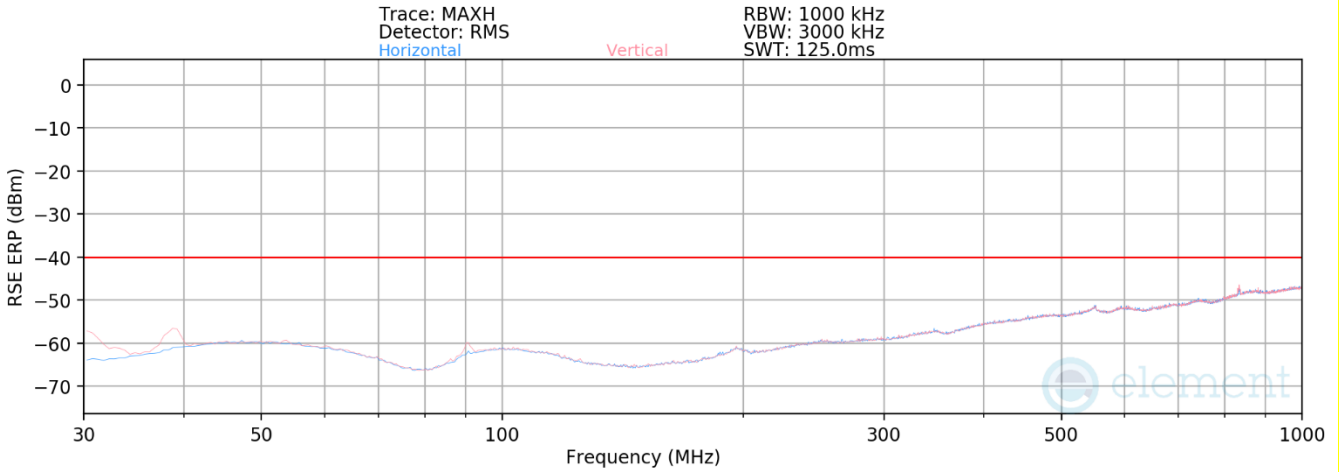
Plot 8-64. Radiated spurious emission Plot_30 MHz to 1000 MHz (NR_3C_40M+20M+20M_QPSK - Mid Channel)



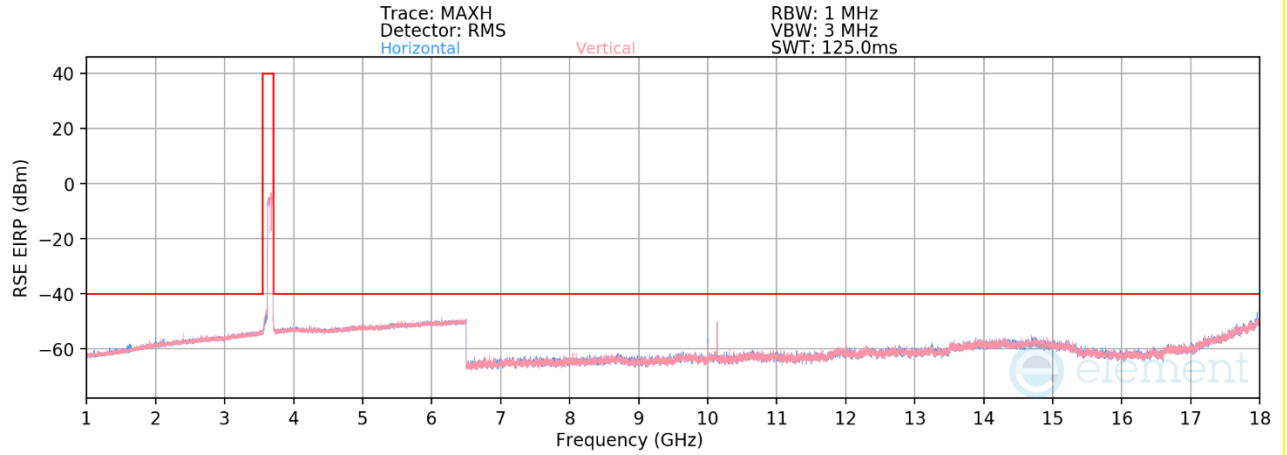
Plot 8-65. Radiated spurious emission Plot_1 GHz to 18 GHz (NR_3C_40M+20M+20M_QPSK - Mid Channel)



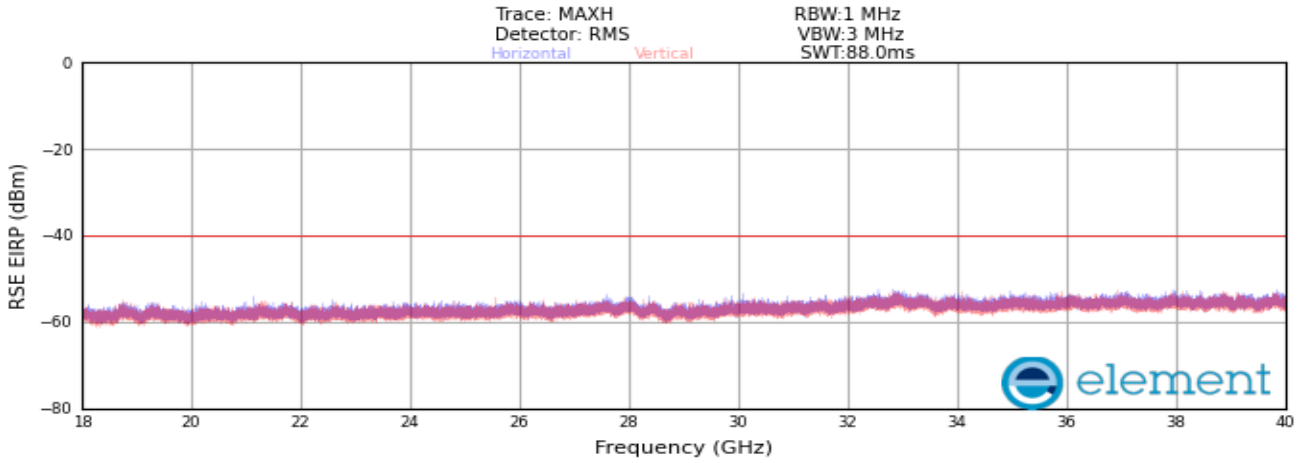
Plot 8-66. Radiated spurious emission Plot_18 GHz to 40 GHz (NR_3C_40M+20M+20M_QPSK - Mid Channel)



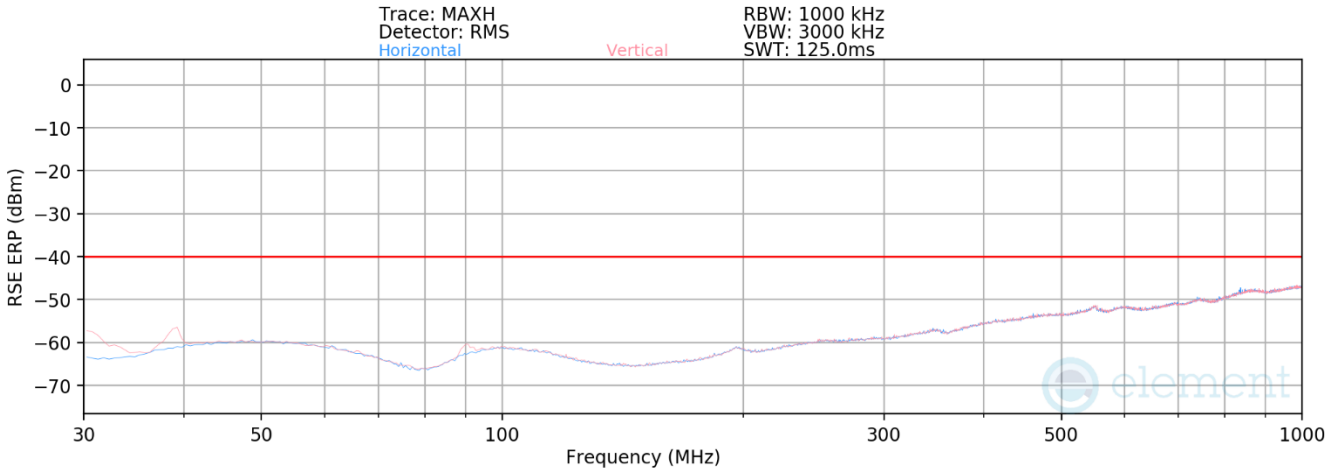
Plot 8-67. Radiated spurious emission Plot_30 MHz to 1000 MHz (NR_3C_40M+20M+20M_QPSK - High Channel)



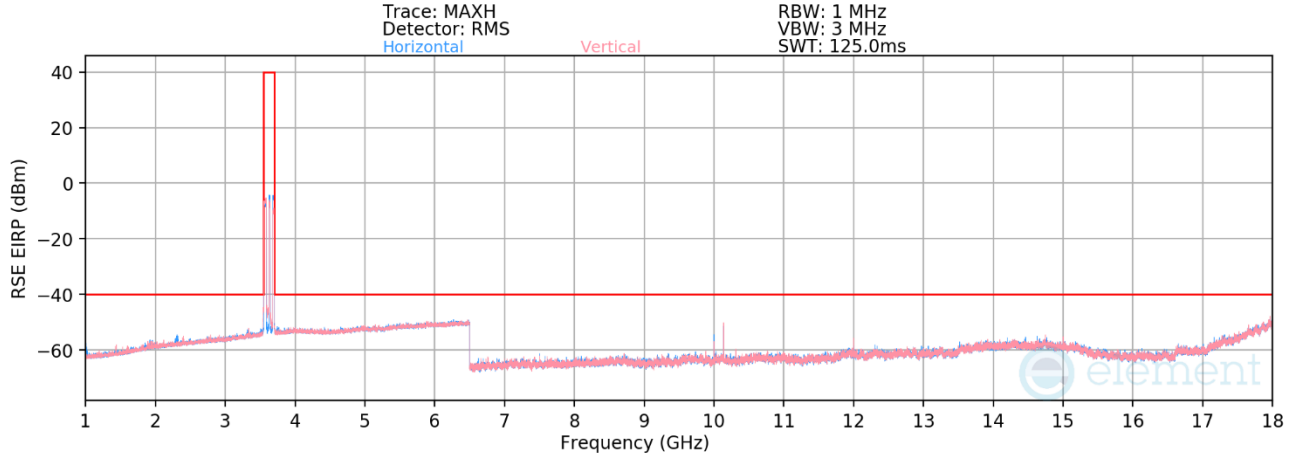
Plot 8-68. Radiated spurious emission Plot_1 GHz to 18 GHz (NR_3C_40M+20M+20M_QPSK - High Channel)



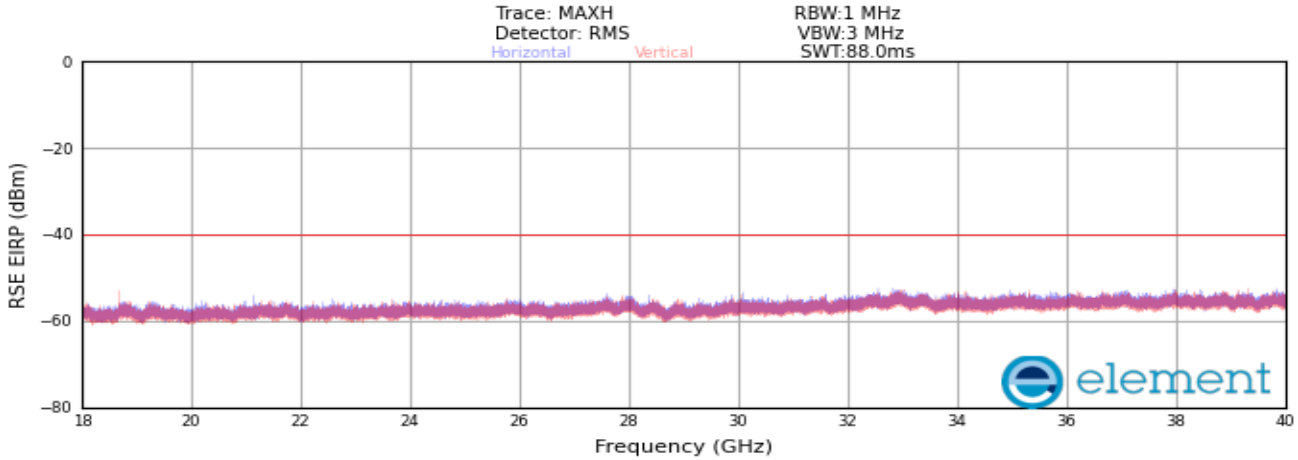
Plot 8-69. Radiated spurious emission Plot_18 GHz to 40 GHz (NR_3C_40M+20M+20M_QPSK - High Channel)



Plot 8-70. Radiated spurious emission Plot_30 MHz to 1000 MHz (NR_3NC_40M+20M+20M_QPSK - Mid Channel)



Plot 8-71. Radiated spurious emission Plot_1 GHz to 18 GHz (NR_3NC_40M+20M+20M_QPSK - Mid Channel)



Plot 8-72. Radiated spurious emission Plot_18 GHz to 40 GHz (NR_3NC_40M+20M+20M_QPSK - Mid Channel)

Frequency [MHz]	Ant. Pol. [H/V]	Antenna Heigh [cm]	Turntable azimuth [degree]	Analyzer Level [dBm/MHz]	AFCL [dBm]	Field Strength [dBμV/m]	RSE EIRP [dBm/MHz]	Limit [dBm/MHz]	Margin [dB]
10083.1	V	159	131	-81.81	16.24	41.43	-53.83	-40.00	-13.83
10083.4	H	162	126	-82.11	16.24	41.13	-54.13	-40.00	-14.13
10229.1	V	237	218	-80.54	20.30	46.76	-48.50	-40.00	-8.50
10229.6	H	241	221	-80.38	20.41	47.03	-48.23	-40.00	-8.23

Table 8-19. Radiated spurious emission Worst mode Summary Data
(NR_3C_40M+20M+20M_QPSK - High Channel)

Note: Pre-scan measurements were taken with trace on maxhold. Pre-scan plots are used for emissions detection and identification. All final spurious emission measurements were taken by maximizing each emission separately using trace average with RMS detector.

9.0 CONCLUSION

The data collected relate only to the item(s) tested and show that the **Samsung Electronics Co., Ltd. CBSD FCC ID: A3LMT6402-48A** complies with all of the requirements of Part 96 of the FCC Rules.

10.0 APPENDIX. A

10.1 Conducted Average Output Power

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 Description

KDB 971168 D01 v03r01 – Section 5
KDB 662911 D01 v02r01 – Section E)1) In-Band Power Measurements
ANSI C63.26-2015 – Section 5.2.4.4.1

The measurement was made using a direct connection between the RF output of the EUT and the spectrum analyzer. The spectrum analyzer settings were as follows:

1. Conducted power measurements are performed using the signal analyzer's "channel power" measurement capability for signals with continuous operation.
2. RBW = 1 ~ 5% of the expected OBW
3. VBW ≥ 3 x RBW
4. Span = 2 ~ 3 x OBW
5. No. of sweep points ≥ 2 x span / RBW
6. Detector = RMS
7. Trigger Settings is set to "RF Power" for signals with non-continuous operation with the sweep times set to "auto". Refer test note 3 for details.
8. Trace mode = Trace-Averaging (RMS) set to average over 100 sweeps
9. The trace was allowed to stabilize

Test Setup

The EUT and measurement equipment were set up as shown in the diagram below.

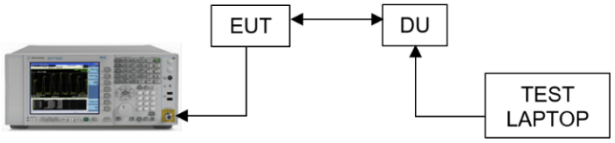


Figure 10-1. Test Instrument & Measurement Setup

Limit

N/A

Note

1. Result for reference maximum output power of Grant of Authorization is under section 10.1.

2. Periodic trigger was used with gating ON. Gate sweeptime, Gate delay and gate length were set accordingly to capture ON time of the transmission.

3. MIMO Calculations are done considering output channel power for all ports and respective margins are calculated according to procedures in section 6.4 of ANSI C63.26 and section D of KDB 971168 D01 v03r01.

4. Consider the following factors for MIMO Power:
   Conducted power for each port is measured in dBm.
   Powers are summed up in linear using the measure-and-sum technique defined in KDB 971168 D01 v03r01- Section D.
   Conducted power per port (dBm) is converted to a linear value (mW). A summation of linear powers for all ports gives us the total MIMO conducted power in milliWatts (mW).

5. Tested for Common beam mode to perform RF testing that can get maximum Tx power setting.

6. Applied antenna gain per muliti-carrier as below:

Output power per unit	NR_3C_20M+20M+20M			NR_3C_40M+20M+20M		
	SU	MU	Common	SU	MU	Common
Tx Power Max (dBm)	29.6	26.6	38.7	30.8	27.8	39.9
Tx Power Max (dBm/10MHz)	21.8	18.8	30.9	21.8	18.8	30.9
Tx Power Max (dBm/1MHz)	11.8	8.8	20.9	11.8	8.8	20.9
Max Gain (dBi)	23.5	23.5	14.45	23.5	23.5	14.45
Beam EIRP Sum (dB)	0	3	0	0	3	0
Max EIRP (dBm)	53.1	53.1	53.1	54.3	54.3	54.3
Max EIRP (dBm/10MHz)	45.3	45.3	45.3	45.3	45.3	45.3
Max EIRP (dBm/1MHz)	35.3	35.3	35.3	35.3	35.3	35.3

7. Sample Calculation:
   Let us assume the following numbers:
   Total common mode MIMO Conducted power for NR_3C_20M+20M+20M = 38.7 dBm
   Antenna Gain = 14.45 dBi

Factors	Value	Unit
Summed MIMO Conducted PSD (dBm)	38.7	dBm
Antenna Gain	14.45	dB
Beam EIRP Sum (dB)	0	dB
e.i.r.p PSD	53.1	dBm

Low Channel	Port	QPSK	16QAM
Conducted Power (dBm)	0	20.88	20.39
	1	21.74	21.24
	2	21.21	20.68
	3	20.78	20.32
	4	21.83	21.30
	5	21.21	20.62
	6	21.31	20.75
	7	20.69	20.23
	8	20.75	20.27
	9	21.35	20.66
	10	20.79	20.26
	11	20.84	20.29
	12	21.07	20.51
	13	20.96	20.40
	14	21.18	20.60
	15	20.80	20.31
	16	20.96	20.40
	17	21.21	20.64
	18	20.96	20.46
	19	20.83	20.32
	20	21.17	20.56
	21	20.99	20.47
	22	21.09	20.55
	23	20.92	20.43
	24	21.10	20.55
	25	21.02	20.44
	26	21.21	20.67
	27	20.90	20.38
	28	21.08	20.51
	29	21.36	20.68
	30	20.91	20.45
	31	21.51	20.98
	32	20.93	20.31
	33	21.45	20.84
	34	21.16	20.56
	35	20.91	20.31
	36	21.51	21.00
	37	21.29	20.67
	38	21.04	20.44
	39	21.00	20.43
	40	20.79	20.15
	41	21.06	20.44
	42	21.22	20.60
	43	21.45	20.87
	44	21.10	20.53
	45	21.14	20.54
	46	21.06	20.42
	47	20.75	20.23
	48	21.44	20.93
	49	21.29	20.70
	50	20.96	20.33
	51	21.05	20.55
	52	21.10	20.51
	53	20.83	20.31
	54	21.02	20.53
	55	20.68	20.14
	56	21.16	20.55
	57	21.29	20.73
	58	21.11	20.48
	59	21.04	20.43
	60	21.28	20.65
	61	21.19	20.52
	62	20.95	20.27
	63	20.96	20.34
Total Conducted Power(dBm)		39.16	38.59
Common Ant. Gain (dBi)		14.45	14.45
e.i.r.p (dBm)		53.61	53.04

Mid Channel	Port	QPSK	16QAM
Conducted Power (dBm)	0	20.13	20.15
	1	20.66	20.75
	2	20.17	20.14
	3	20.08	20.13
	4	21.12	21.15
	5	20.27	20.24
	6	20.32	20.29
	7	19.90	19.84
	8	19.91	19.79
	9	20.38	20.29
	10	19.89	19.86
	11	19.91	19.89
	12	20.41	20.42
	13	19.93	19.88
	14	20.07	20.04
	15	19.91	19.84
	16	20.03	19.97
	17	20.35	20.25
	18	20.10	20.03
	19	20.05	19.94
	20	20.38	20.31
	21	19.71	19.83
	22	20.18	20.15
	23	19.87	19.87
	24	20.15	20.20
	25	20.02	20.01
	26	20.22	20.22
	27	19.99	19.97
	28	20.14	20.13
	29	20.28	20.32
	30	20.03	20.07
	31	20.57	20.53
	32	19.74	19.93
	33	20.25	20.40
	34	20.09	20.12
	35	19.95	19.99
	36	20.62	20.68
	37	20.35	20.36
	38	20.08	20.09
	39	20.03	20.07
	40	19.93	19.96
	41	20.02	20.07
	42	20.24	20.19
	43	20.64	20.61
	44	20.43	20.48
	45	20.21	20.18
	46	20.16	20.13
	47	19.96	19.96
	48	20.51	20.50
	49	20.29	20.30
	50	20.01	20.01
	51	20.07	20.10
	52	20.47	20.51
	53	19.74	19.78
	54	20.17	20.22
	55	19.79	19.82
	56	20.21	20.25
	57	20.20	20.28
	58	20.01	20.10
	59	19.95	20.03
	60	20.25	20.33
	61	20.07	20.19
	62	20.08	20.09
	63	19.91	19.90
Total Conducted Power(dBm)		38.22	38.23
Common Ant. Gain (dBi)		14.45	14.45
e.i.r.p (dBm)		52.67	52.68

High Channel	Port	QPSK	16QAM
Conducted Power (dBm)	0	20.02	20.01
	1	20.42	20.30
	2	19.89	19.80
	3	19.97	20.01
	4	20.76	20.72
	5	19.92	19.78
	6	20.11	20.04
	7	19.70	19.66
	8	20.00	19.89
	9	20.13	20.13
	10	19.89	19.81
	11	19.99	19.95
	12	20.22	20.09
	13	19.75	19.75
	14	19.92	19.86
	15	19.94	19.92
	16	19.95	19.90
	17	19.94	19.94
	18	19.88	19.84
	19	19.88	19.73
	20	20.12	19.99
	21	19.85	19.67
	22	19.97	19.83
	23	19.76	19.63
	24	19.91	19.80
	25	19.84	19.77
	26	20.07	20.02
	27	19.93	19.81
	28	20.05	19.97
	29	20.01	19.84
	30	19.97	19.82
	31	20.38	20.26
	32	19.76	19.64
	33	20.08	19.96
	34	20.02	19.89
	35	19.95	19.86
	36	20.63	20.59
	37	20.10	19.96
	38	20.03	19.91
	39	19.99	19.81
	40	19.96	19.83
	41	19.91	19.68
	42	19.97	19.86
	43	20.41	20.30
	44	20.29	20.18
	45	19.92	19.79
	46	20.09	19.97
	47	19.82	19.62
	48	20.37	20.27
	49	20.10	20.00
	50	19.91	19.80
	51	20.10	19.90
	52	20.27	20.06
	53	19.76	19.55
	54	19.98	19.88
	55	19.68	19.57
	56	19.98	19.86
	57	19.97	19.83
	58	19.90	19.77
	59	19.94	19.82
	60	20.23	20.08
	61	20.01	19.78
	62	19.99	19.86
	63	19.70	19.52
Total Conducted Power(dBm)		38.08	37.97
Common Ant. Gain (dBi)		14.45	14.45
e.i.r.p (dBm)		52.53	52.42

Table 10-1. Conducted Average Output Power Table (NR_3C_20M+20M+20M)

Low Channel	Port	QPSK	16QAM
Conducted Power (dBm)	0	21.58	21.55
	1	22.32	22.23
	2	21.85	21.66
	3	21.48	21.37
	4	22.45	22.32
	5	21.75	21.66
	6	21.86	21.79
	7	21.32	21.16
	8	21.44	21.25
	9	21.70	21.63
	10	21.54	21.37
	11	21.43	21.28
	12	21.75	21.67
	13	21.51	21.45
	14	21.84	21.78
	15	21.50	21.36
	16	21.60	21.52
	17	21.81	21.79
	18	21.48	21.34
	19	21.43	21.38
	20	21.80	21.73
	21	21.47	21.42
	22	21.67	21.53
	23	21.46	21.41
	24	21.73	21.66
	25	21.53	21.45
	26	21.82	21.76
	27	21.51	21.48
	28	21.78	21.68
	29	21.93	21.76
	30	21.55	21.44
	31	22.21	22.04
	32	21.54	21.38
	33	21.91	21.91
	34	21.66	21.54
	35	21.50	21.37
	36	22.23	22.10
	37	21.79	21.77
	38	21.63	21.52
	39	21.53	21.51
	40	21.38	21.26
	41	21.54	21.42
	42	21.77	21.67
	43	22.02	22.11
	44	21.83	21.80
	45	21.72	21.71
	46	21.68	21.56
	47	21.39	21.25
	48	22.10	22.00
	49	21.81	21.78
	50	21.40	21.27
	51	21.69	21.58
	52	21.82	21.70
	53	21.36	21.24
	54	21.83	21.69
	55	21.37	21.30
	56	21.75	21.71
	57	21.89	21.94
	58	21.55	21.50
	59	21.68	21.55
	60	21.98	21.81
	61	21.65	21.55
	62	21.54	21.42
	63	21.56	21.43
Total Conducted Power(dBm)		39.76	39.67
Common Ant. Gain (dBi)		14.45	14.45
e.i.r.p (dBm)		54.21	54.12

Mid Channel	Port	QPSK	16QAM
Conducted Power (dBm)	0	21.22	21.23
	1	22.24	21.97
	2	21.74	21.52
	3	21.70	21.51
	4	22.47	22.39
	5	21.74	21.51
	6	21.91	21.60
	7	21.44	21.16
	8	21.39	21.24
	9	21.84	21.59
	10	21.37	21.19
	11	21.43	21.25
	12	22.01	21.78
	13	21.44	21.26
	14	21.58	21.29
	15	21.51	21.36
	16	21.51	21.27
	17	21.67	21.49
	18	21.51	21.35
	19	21.50	21.27
	20	21.82	21.51
	21	21.18	21.00
	22	21.57	21.31
	23	21.38	21.17
	24	21.61	21.39
	25	21.20	21.22
	26	21.53	21.38
	27	21.44	21.21
	28	21.53	21.35
	29	21.69	21.42
	30	21.55	21.39
	31	22.01	21.77
	32	21.49	21.26
	33	21.77	21.65
	34	21.62	21.42
	35	21.46	21.26
	36	22.02	21.92
	37	21.67	21.56
	38	21.55	21.34
	39	21.48	21.29
	40	21.43	21.30
	41	21.42	21.29
	42	21.57	21.39
	43	22.07	21.89
	44	21.86	21.74
	45	21.53	21.43
	46	21.60	21.39
	47	21.42	21.22
	48	21.97	21.74
	49	21.67	21.46
	50	21.45	21.34
	51	21.51	21.32
	52	21.85	21.71
	53	21.21	21.08
	54	21.57	21.35
	55	21.28	21.08
	56	21.68	21.46
	57	21.55	21.39
	58	21.45	21.31
	59	21.49	21.27
	60	21.76	21.61
	61	21.44	21.34
	62	21.55	21.48
	63	21.31	21.09
Total Conducted Power(dBm)		39.67	39.49
Common Ant. Gain (dBi)		14.45	14.45
e.i.r.p (dBm)		54.12	53.94

High Channel	Port	QPSK	16QAM
Conducted Power (dBm)	0	21.07	21.27
	1	21.69	21.78
	2	21.07	21.30
	3	21.09	21.29
	4	21.86	22.19
	5	21.10	21.25
	6	21.18	21.45
	7	20.74	21.06
	8	20.99	21.26
	9	21.16	21.34
	10	20.88	21.18
	11	20.98	21.31
	12	21.38	21.71
	13	20.86	21.18
	14	20.94	21.27
	15	21.05	21.31
	16	20.97	21.27
	17	20.96	21.27
	18	20.95	21.31
	19	20.93	21.31
	20	21.19	21.51
	21	20.78	21.12
	22	20.97	21.34
	23	20.79	21.18
	24	21.06	21.27
	25	20.87	21.19
	26	21.15	21.46
	27	21.07	21.34
	28	21.05	21.35
	29	21.14	21.34
	30	21.00	21.33
	31	21.47	21.83
	32	20.90	21.19
	33	21.16	21.55
	34	21.05	21.43
	35	21.00	21.29
	36	21.62	22.02
	37	21.18	21.46
	38	21.14	21.41
	39	21.02	21.33
	40	20.92	21.30
	41	20.90	21.31
	42	20.96	21.31
	43	21.46	21.75
	44	21.32	21.72
	45	20.95	21.26
	46	21.07	21.45
	47	20.93	21.22
	48	21.47	21.74
	49	21.10	21.38
	50	20.95	21.33
	51	21.12	21.42
	52	21.38	21.66
	53	20.74	21.10
	54	21.01	21.38
	55	20.79	21.07
	56	21.12	21.38
	57	21.04	21.27
	58	21.00	21.24
	59	20.90	21.18
	60	21.24	21.50
	61	21.03	21.37
	62	21.01	21.36
	63	20.79	21.07
Total Conducted Power(dBm)		39.14	39.44
Common Ant. Gain (dBi)		14.45	14.45
e.i.r.p (dBm)		53.59	53.89

Table 10-2. Conducted Average Output Power Table (NR_3C_40M+20M+20M)