



FCC RADIO TEST REPORT

FCC ID : B94HNI62COMR
Equipment : Notebook Computer
Brand Name : HP
Model Name : HSN-I62C
Applicant : HP Inc.
1501 Page Mill Road, Palo Alto CA, 94304, USA
Standard : FCC 47 CFR Part 2, 22(H), 24(E), 27D, Part
90(R), Part 90(S)

The product was received on Nov. 24, 2025 and testing was performed from Dec. 30, 2025 to Jan. 06, 2026. We, Sporton International Inc. EMC & Wireless Communications Laboratory, would like to declare that the tested sample has been evaluated in accordance with the test procedures given in ANSI / TIA-603-E and has been in compliance with the applicable technical standards.

The test results in this partial report apply exclusively to the tested model / sample. Without written approval from Sporton International Inc. EMC & Wireless Communications Laboratory, the test report shall not be reproduced except in full.

Approved by: Louis Wu

Sporton International Inc. EMC & Wireless Communications Laboratory

No. 52, Huaya 1st Rd., Guishan Dist., Taoyuan City 333, Taiwan (R.O.C.)



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History of this test report

Report No.	Version	Description	Issue Date
FG5N2416C	01	Initial issue of report	Jan. 19, 2026
FG5N2416C	02	Revise section 1.1, appendix A and appendix B. This report is an updated version, replacing the report issued on Jan. 19, 2026.	Jan. 30, 2026

Summary of Test Result

Report Clause	Ref Std. Clause	Test Items	Result (PASS/FAIL)	Remark
3.2	§2.1046	Conducted Output Power	Pass	-
	§22.913 (a)(5) §90.635	Effective Radiated Power (n5) (n26)	Pass	
	§27.50 (c)(10)	Effective Radiated Power (n12) (n71)		
	§24.232 (c) §27.50 (h)(2)	Equivalent Isotropic Radiated Power (n2) (n25) (n7) (n38) (n41)		
	§27.50 (d)(4)	Equivalent Isotropic Radiated Power (n66)		
	§27.50 (j)(3)	Equivalent Isotropic Radiated Power (n77) (n78)		
	§27.50 (k)(3)	Equivalent Isotropic Radiated Power (n77) (n78)		
	§27.50 (a)(3)	Equivalent Isotropic Radiated Power (n30)		
	§90.542 (a)(7)	Effective Radiated Power (n14)		
-	§24.232 (d) §27.50 (d)(5)	Peak-to-Average Ratio	Pass	See Note
-	§2.1049	Occupied Bandwidth	Pass	See Note
-	§2.1051 §22.917 (a) §24.238 (a) §27.53 (g) §27.53 (h)	Conducted Band Edge Measurement (n2) (n5) (n12) (n25) (n26) (n66) (n71)	Pass	See Note
	§2.1051 §27.53 (m)(4)	Conducted Band Edge Measurement (n7) (n38) (n41)		
	§2.1051 §27.53 (l)(2)	Conducted Band Edge Measurement (n77) (n78)		
	§2.1051 §27.53 (n)(2)	Conducted Band Edge Measurement (n77) (n78)		
	§2.1051 §27.53 (a)(4)	Conducted Band Edge Measurement (n30)		
	§2.1051 §90.543 (e)(2)	Conducted Band Edge Measuremen (n14)		
-	§2.1051 §90.210 (n)	Emission Mask (n14)	Pass	See Note
	§2.1051 §90.691	Emission masks (n26)		



Report Clause	Ref Std. Clause	Test Items	Result (PASS/FAIL)	Remark
-	§2.1051 §22.917 (a) §24.238 (a) §27.53 (g) §27.53 (h) §90.691	Conducted Spurious Emission (n2) (n5) (n12) (n25) (n26) (n66) (n71)	Pass	See Note
	§2.1051 §27.53 (m)(4)	Conducted Spurious Emission (n7) (n38) (n41)		
	§2.1051 §27.53 (l)(2)	Conducted Spurious Emission (n77) (n78)		
	§2.1051 §27.53 (n)(2)	Conducted Spurious Emission (n77) (n78)		
	§2.1051 §27.53 (a)(4)	Conducted Spurious Emission (n30)		
	§2.1051 §90.543 (e)(3)	Conducted Spurious Emission (n14)		
-	§2.1055 §22.355 §24.235 §27.54 §90.539 (e)§90.213	Frequency Stability Temperature & Voltage	Pass	See Note



Report Clause	Ref Std. Clause	Test Items	Result (PASS/FAIL)	Remark
4.2	§2.1053 §22.917 (a) §24.238 (a) §27.53 (g) §27.53 (h)§90.691	Radiated Spurious Emission (n2) (n5) (n12) (n25) (n26) (n66) (n71)	Pass	-
	§2.1053 §27.53 (m)(4)	Radiated Spurious Emission (n7) (n38) (n41)		
	§2.1053 §27.53 (l)(2)	Radiated Spurious Emission (n77) (n78)		
	§2.1053 §27.53 (n)(2)	Radiated Spurious Emission (n77) (n78)		
	§2.1053 §27.53 (a)(4)	Radiated Spurious Emission (n30)		
	§2.1053 §90.543 (e)(3) §90.543 (f)	Radiated Spurious Emission (n14)		

Remark:

1. For host device, Radiated Spurious Emission, Effective Radiated Power and Equivalent Isotropic Radiated Power are verified and comply with the limit in this test report.
2. For host device, the Conducted Output Power is no difference after compared to module (Model: DRMR-H01)

Conformity Assessment Condition:

1. The test results (PASS/FAIL) with all measurement uncertainty excluded are presented against the regulation limits or in accordance with the requirements stipulated by the applicant/manufacture who shall bear all the risks of non-compliance that may potentially occur if measurement uncertainty is taken into account.
2. The measurement uncertainty please refer to each test result in the section "Measurement Uncertainty".

Disclaimer:

The product specifications of the EUT presented in the test report that may affect the test assessments are declared by the manufacturer who shall take full responsibility for the authenticity.

Reviewed by: Sheng Kuo**Report Producer: Freda Wu**



1 General Description

1.1 Product Feature of Equipment Under Test

Product Feature	
General Specs	WCDMA/LTE/5G NR, Bluetooth, Wi-Fi 2.4GHz 802.11b/g/n/ax/be, Wi-Fi 5GHz 802.11a/n/ac/ax/be, Wi-Fi 6GHz 802.11ax/be, NFC and GNSS
Sample 1	Host with Vendor 1 Antenna
Sample 2	Host with Vendor 2 Antenna
Integrated WWAN Module	Brand Name: WNC Model Name: DRMR-H01 FCC ID: NKR-DRMRH01
Integrated WLAN Module	Brand Name: Intel Model Name: BE211NGW FCC ID: PD9BE211NG
Integrated NFC Module	Brand Name: WNC Model Name: XRAV-1 FCC ID: NKR-XRAV1
Antenna Type	WWAN: PIFA Antenna WLAN: <Main>: PIFA Antenna <Aux.>: PIFA Antenna Bluetooth: PIFA Antenna GPS/Glonass/BDS/Galileo: PIFA Antenna NFC: Loop Antenna

Support band and evaluated information	
Supported band	n2, n5, n7, n12, n14, n25, n26, n30, n38, n41, n66, n71, n77, n78
Evaluated and Tested band	n2, n5, n7, n12, n14, n25, n26, n30, n38, n41, n66, n71, n77, n78
Band covered information	RSE frequency band range covers another band when the power is worse as follows: ■ n77 cover n78 (Part 27)

TDD band Power Class		
	PC3	PC2
n38	V	-
n41	V	V
n77	V	V
n78	V	V



WWAN Antenna Information for Notebook Mode				
Antenna 5	Manufacturer	Vendor 1	Peak gain (dBi)	5G NR n2: -0.61 5G NR n5: 0.74 5G NR n7: 1.03 5G NR n12: 0.58 5G NR n14: 0.54 5G NR n25: -0.61 5G NR n26: 0.74 5G NR n30: 0.96 5G NR n38: -0.22 5G NR n41: 1.03 5G NR n66: -0.23 5G NR n71: -0.62 5G NR n77: -0.40 5G NR n78: -0.48
	Part number	6036B0370401 (00-330270505L)	Type	PIFA
	Manufacturer	Vendor 2	Peak gain (dBi)	5G NR n2: -1.40 5G NR n5: -1.93 5G NR n7: -1.62 5G NR n12: -0.18 5G NR n14: -2.70 5G NR n25: -1.40 5G NR n26: 1.93 5G NR n30: -2.42 5G NR n38: -2.36 5G NR n41: -1.62 5G NR n66: -2.50 5G NR n71: -2.64 5G NR n77: 0.85 5G NR n78: 0.85
	Part number	6036B0366201 (81ELBF15.G36)	Type	PIFA
Antenna 8	Manufacturer	Vendor 1	Peak gain (dBi)	5G NR n41: 1.52 5G NR n77: 1.85 5G NR n78: 1.85
	Part number	6036B0370401 (00-330270505L)	Type	PIFA
	Manufacturer	Vendor 2	Peak gain (dBi)	5G NR n41: -1.88 5G NR n77: 1.58 5G NR n78: 1.58
	Part number	6036B0366201 (81ELBF15.G36)	Type	PIFA

WWAN Antenna Information for Tablet Mode				
Antenna 5	Manufacturer	Vendor 1	Peak gain (dBi)	5G NR n2: -2.73 5G NR n5: -3.96 5G NR n7: 0.22 5G NR n12: -7.17 5G NR n14: -4.82 5G NR n25: -2.73 5G NR n26: -3.96 5G NR n30: 0.29 5G NR n38: 0.47 5G NR n41: 0.01 5G NR n66: -1.67 5G NR n71: -7.62 5G NR n77: 0.08 5G NR n78: -1.20
	Part number	6036B0370401 (00-330270505L)	Type	PIFA
	Manufacturer	Vendor 2	Peak gain (dBi)	5G NR n2: -4.44 5G NR n5: -5.75 5G NR n7: 1.34 5G NR n12: -3.80 5G NR n14: -8.01 5G NR n25: -4.44 5G NR n26: -5.75 5G NR n30: -3.30 5G NR n38: -0.12 5G NR n41: 1.34 5G NR n66: -4.08 5G NR n71: -3.54 5G NR n77: -0.41 5G NR n78: -0.41
	Part number	6036B0366201 (81ELBF15.G36)	Type	PIFA
Antenna 8	Manufacturer	Vendor 1	Peak gain (dBi)	5G NR n41: -0.83 5G NR n77: -0.49 5G NR n78: -0.49
	Part number	6036B0370401 (00-330270505L)	Type	PIFA
	Manufacturer	Vendor 2	Peak gain (dBi)	5G NR n41: -0.93 5G NR n77: 0.38 5G NR n78: -0.52
	Part number	6036B0366201 (81ELBF15.G36)	Type	PIFA

Remark: The EUT's information above is declared by manufacturer. Please refer to Disclaimer in report summary.

1.2 Modification of EUT

No modifications made to the EUT during the testing.



1.3 Testing Location

Test Site	Sporton International Inc. EMC & Wireless Communications Laboratory
Test Site Location	No.52, Huaya 1st Rd., Guishan Dist., Taoyuan City 333, Taiwan (R.O.C.) TEL: +886-3-327-3456 FAX: +886-3-328-4978
Test Site No.	Sporton Site No. TH03-HY
Test Engineer	Luffy Lin
Temperature (°C)	21.5~23.5
Relative Humidity (%)	52.0~55.0

Test Site	Sporton International Inc. Wensan Laboratory
Test Site Location	No.58, Aly. 75, Ln. 564, Wenhua 3rd, Rd., Guishan Dist., Taoyuan City 333010, Taiwan (R.O.C.) TEL: +886-3-327-0868 FAX: +886-3-327-0855
Test Site No.	Sporton Site No. 03CH15-HY (TAF Code: 3786)
Test Engineer	Sam Pan, Quentin Liu and Bigshow Wang
Temperature (°C)	20.0~25.0
Relative Humidity (%)	50.0~60.0
Remark	The Radiated Spurious Emission test item subcontracted to Sporton International Inc. Wensan Laboratory.

Note: The test site complies with ANSI C63.4 2014 requirement.

FCC Designation No.: TW1190 and TW3786

1.4 Applicable Standards

According to the specifications declared by the manufacturer, the EUT must comply with the requirements of the following standards:

- ♦ ANSI C63.26-2015
- ♦ ANSI / TIA-603-E
- ♦ FCC 47 CFR Part 2, 22(H), 24(E), 27D, Part 90(R), Part 90(S)
- ♦ FCC KDB 971168 D01 Power Meas. License Digital Systems v03r01
- ♦ FCC KDB 412172 D01 Determining ERP and EIRP v01r01
- ♦ FCC KDB 414788 D01 Radiated Test Site v01r01.

Remark:

1. All the test items were validated and recorded in accordance with the standards without any modification during the testing.
2. The TAF code is not including all the FCC KDB listed without accreditation.

2 Test Configuration of Equipment Under Test

2.1 Test Mode

Antenna port conducted and radiated test items listed below are performed according to KDB 971168 D01 Power Meas. License Digital Systems v03r01 with maximum output power.

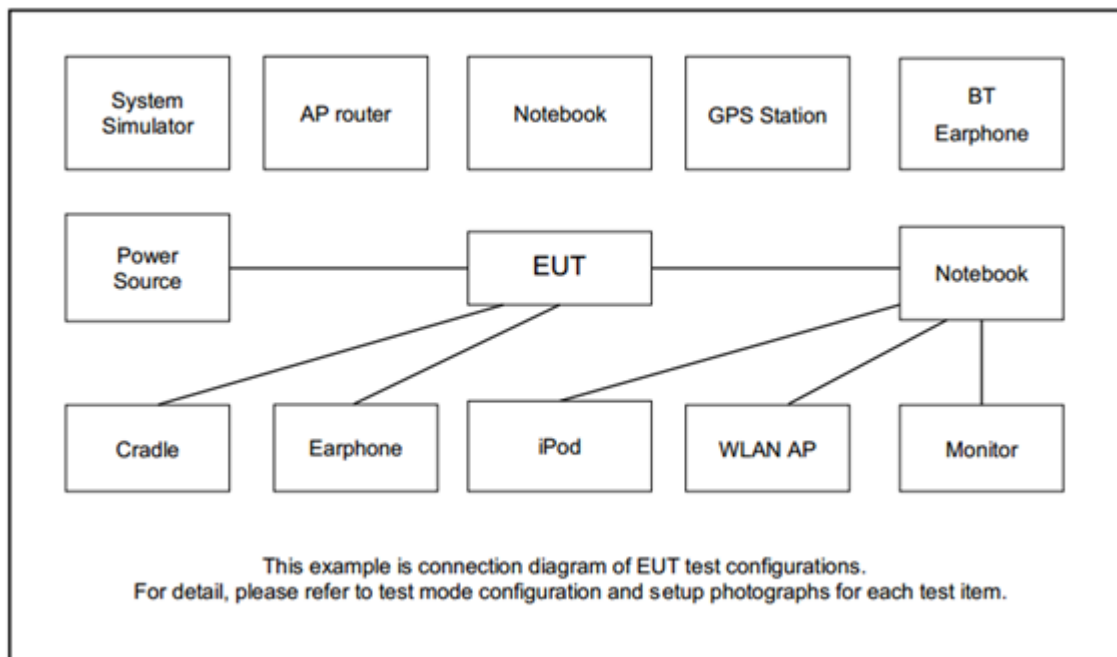
Modulation Type	Modulation	Modulation Type	Modulation
A	DFT-s-OFDM PI/2 BPSK	N/A	N/A
B	DFT-s-OFDM QPSK	F	CP-OFDM QPSK
C	DFT-s-OFDM 16QAM	G	CP-OFDM 16QAM
D	DFT-s-OFDM 64QAM	H	CP-OFDM 64QAM
E	DFT-s-OFDM 256QAM	I	CP-OFDM 256QAM

Test Item	Modulation Type	Bandwidth	RB Size	Channel
Conducted Power EIRP	A, B, C	All	1RB	L, M, H
RSE	A	20MHz or less	1RB	L, M, H

Remark:

1. Evaluated all the transmitter signal and reporting worst-case configuration among all modulation types.
2. The device is investigated from 30MHz to 10 times of fundamental signal for radiated spurious emission test under different RB size/offset and modulations in exploratory test. Subsequently, only the worst-case emissions are reported.
3. For modulation of pi/2 BPSK & QPSK & 16QAM, the maximum power of pi/2 BPSK & QPSK & 16QAM is higher than other modulation (64QAM/256QAM), therefore, according to engineering evaluation, we choose higher power (pi/2 BPSK & QPSK & 16QAM) to perform tests and show in the report.
4. Based on the worst-case scenarios identified from the original module, the conducted power test and radiated spurious emission test configurations were selected and tested.
5. Since n77 mainly uses Antenna 8 for testing, Antenna 5 is used as the secondary antenna. Therefore, in the conducted power test items, Antenna 5 is only measured at SCS 30 kHz to confirm compliance with regulatory limit values.
6. Since n41 mainly uses Antenna 5 for testing, Antenna 8 is used as the secondary antenna. Therefore, in the conducted power test items, Antenna 8 is only measured at SCS 30 kHz to confirm compliance with regulatory limit values.

2.2 Connection Diagram of Test System



2.3 Support Unit used in test configuration and system

Item	Equipment	Brand Name	Model No.	FCC ID	Data Cable	Power Cord
1.	Base Station	Anritsu	8821C	N/A	N/A	Unshielded, 1.8 m
2.	Base Station	Anritsu	MT8000A	N/A	N/A	Unshielded, 1.8 m
3.	Earphone	Motorola	JYN1181B	N/A	Unshielded, 1.2m	N/A

2.4 Frequency List of Low/Middle/High Channels

<SCS 15kHz>

5G NR n2 Channel and Frequency List				
BW [MHz]	Channel/Frequency(MHz)	Lowest	Middle	Highest
20	Channel	372000	376000	380000
	Frequency	1860	1880	1900
15	Channel	371500	376000	380500
	Frequency	1857.5	1880	1902.5
10	Channel	371000	376000	381000
	Frequency	1855	1880	1905
5	Channel	370500	376000	381500
	Frequency	1852.5	1880	1907.5

5G NR n5 Channel and Frequency List				
BW [MHz]	Channel/Frequency(MHz)	Lowest	Middle	Highest
20	Channel	166800	167300	167800
	Frequency	834	836.5	839
15	Channel	166300	167300	168300
	Frequency	831.5	836.5	841.5
10	Channel	165800	167300	168800
	Frequency	829	836.5	844
5	Channel	165300	167300	169300
	Frequency	826.5	836.5	846.5



5G NR n7 Channel and Frequency List				
BW [MHz]	Channel/Frequency(MHz)	Lowest	Middle	Highest
50	Channel	505000	507000	509000
	Frequency	2525	2535	2545
40	Channel	504000	507000	510000
	Frequency	2520	2535	2550
30	Channel	503000	507000	511000
	Frequency	2515	2535	2555
25	Channel	502500	507000	511500
	Frequency	2512.5	2535	2557.5
20	Channel	502000	507000	512000
	Frequency	2510	2535	2560
15	Channel	501500	507000	512500
	Frequency	2507.5	2535	2562.5
10	Channel	501000	507000	513000
	Frequency	2505	2535	2565
5	Channel	500500	507000	513500
	Frequency	2502.5	2535	2567.5

5G NR n12 Channel and Frequency List				
BW [MHz]	Channel/Frequency(MHz)	Lowest	Middle	Highest
15	Channel	141300	141500	141700
	Frequency	706.5	707.5	708.5
10	Channel	140800	141500	142200
	Frequency	704	707.5	711
5	Channel	140300	141500	142700
	Frequency	701.5	707.5	713.5

5G NR n14 Channel and Frequency List				
BW [MHz]	Channel/Frequency(MHz)	Lowest	Middle	Highest
10	Channel	-	158600	-
	Frequency	-	793	-
5	Channel	158100	158600	159100
	Frequency	790.5	793	795.5



5G NR n25 Channel and Frequency List				
BW [MHz]	Channel/Frequency(MHz)	Lowest	Middle	Highest
40	Channel	374000	376500	379000
	Frequency	1870	1882.5	1895
30	Channel	373000	376500	380000
	Frequency	1865	1882.5	1900
25	Channel	372500	376500	380500
	Frequency	1862.5	1882.5	1902.5
20	Channel	372000	376500	381000
	Frequency	1860	1882.5	1905
15	Channel	371500	376500	381500
	Frequency	1857.5	1882.5	1907.5
10	Channel	371000	376500	382000
	Frequency	1855	1882.5	1910
5	Channel	370500	376500	382500
	Frequency	1852.5	1882.5	1912.5

5G NR n26 Channel and Frequency List (Part22H)				
BW [MHz]	Channel/Frequency(MHz)	Lowest	Middle	Highest
20	Channel	166800	167300	167800
	Frequency	834	836.5	839
15	Channel	166300	167300	168300
	Frequency	831.5	836.5	841.5
10	Channel	165800	167300	168800
	Frequency	829	836.5	844
5	Channel	165300	167300	169300
	Frequency	826.5	836.5	846.5

5G NR n26 Channel and Frequency List (Part90S)				
BW [MHz]	Channel/Frequency(MHz)	Lowest	Middle	Highest
10	Channel	-	163800	-
	Frequency	-	819	-
5	Channel	163300	163800	164300
	Frequency	816.5	819	821.5

5G NR n26 Straddle Channel and Frequency List (Part 90S)				
BW [MHz]	Channel/Frequency(MHz)	Lowest	Middle	Highest
20	Channel	-	164800	-



	Frequency	-	824	-
15	Channel	-	164800	-
	Frequency	-	824	-
10	Channel	-	164800	-
	Frequency	-	824	-
5	Channel	-	164800	-
	Frequency	-	824	-

5G NR n30 Channel and Frequency List				
BW [MHz]	Channel/Frequency(MHz)	Lowest	Middle	Highest
10	Channel	-	27710	-
	Frequency	-	2310	-
5	Channel	27685	27710	27735
	Frequency	2307.5	2310	2312.5



5G NR n38 Channel and Frequency List				
BW [MHz]	Channel/Frequency(MHz)	Lowest	Middle	Highest
40	Channel	518000	519000	520000
	Frequency	2590	2595	2600
30	Channel	517000	519000	521000
	Frequency	2585	2595	2605
25	Channel	516500	519000	521500
	Frequency	2582.5	2595	2607.5
20	Channel	516000	519000	522000
	Frequency	2580	2595	2610
15	Channel	515500	519000	522500
	Frequency	2577.5	2595	2612.5
10	Channel	515000	519000	523000
	Frequency	2575	2595	2615
5	Channel	514500	519000	523500
	Frequency	2572.5	2595	2617.5

5G NR n41 Channel and Frequency List				
BW [MHz]	Channel/Frequency(MHz)	Lowest	Middle	Highest
50	Channel	504204	518598	532998
	Frequency	2521.02	2592.99	2664.99
40	Channel	503202	518598	534000
	Frequency	2516.01	2592.99	2670
30	Channel	502200	518598	534996
	Frequency	2511	2592.99	2674.98
20	Channel	501204	518598	535998
	Frequency	2506.02	2592.99	2679.99

5G NR n66 Channel and Frequency List				
BW [MHz]	Channel/Frequency(MHz)	Lowest	Middle	Highest
40	Channel	346000	349000	352000
	Frequency	1730	1745	1760
30	Channel	345000	349000	353000
	Frequency	1725	1745	1765
25	Channel	344500	349000	353500
	Frequency	1722.5	1745	1767.5
20	Channel	344000	349000	354000
	Frequency	1720	1745	1770
15	Channel	343500	349000	354500
	Frequency	1717.5	1745	1772.5
10	Channel	343000	349000	355000
	Frequency	1715	1745	1775
5	Channel	342500	349000	355500
	Frequency	1712.5	1745	1777.5

5G NR n71 Channel and Frequency List				
BW [MHz]	Channel/Frequency(MHz)	Lowest	Middle	Highest
20	Channel	134600	136100	137600
	Frequency	673	680.5	688
15	Channel	134100	136100	138100
	Frequency	670.5	680.5	690.5
10	Channel	133600	136100	138600
	Frequency	668	680.5	693
5	Channel	133100	136100	139100
	Frequency	665.5	680.5	695.5



5G NR Band n77 (Part270) Channel and Frequency List				
BW [MHz]	Channel/Frequency(MHz)	Lowest	Middle	Highest
50	Channel	648334	656000	663666
	Frequency	3725.01	3840	3954.99
40	Channel	648000	656000	664000
	Frequency	3720	3840	3960
30	Channel	647668	656000	664332
	Frequency	3715.02	3840	3965
20	Channel	647334	656000	664666
	Frequency	3710.01	3840	3969.99
15	Channel	647168	656000	664832
	Frequency	3707.52	3840	3972.48
10	Channel	647000	656000	665000
	Frequency	3705	3840	3975



5G NR Band n77 (Part27Q) Channel and Frequency List				
BW [MHz]	Channel/Frequency(MHz)	Lowest	Middle	Highest
50	Channel	631668	633334	635000
	Frequency	3475.02	3500.01	3525
40	Channel	631334	633334	635332
	Frequency	3470.01	3500.01	3529.98
30	Channel	631000	633334	635666
	Frequency	3465	3500.01	3534.99
20	Channel	630668	633334	636000
	Frequency	3460.02	3500.01	3540
15	Channel	630500	633334	636166
	Frequency	3457.5	3500.01	3542.49
10	Channel	630334	633334	636332
	Frequency	3455.01	3500.01	3544.98



<SCS 30kHz>

5G NR n2 Channel and Frequency List				
BW [MHz]	Channel/Frequency(MHz)	Lowest	Middle	Highest
20	Channel	372000	376000	380000
	Frequency	1860	1880	1900
15	Channel	371500	376000	380500
	Frequency	1857.5	1880	1902.5
10	Channel	371000	376000	381000
	Frequency	1855	1880	1905

5G NR n5 Channel and Frequency List				
BW [MHz]	Channel/Frequency(MHz)	Lowest	Middle	Highest
20	Channel	166800	167300	167800
	Frequency	834	836.5	839
15	Channel	166300	167300	168300
	Frequency	831.5	836.5	841.5
10	Channel	165800	167300	168800
	Frequency	829	836.5	844

5G NR n7 Channel and Frequency List				
BW [MHz]	Channel/Frequency(MHz)	Lowest	Middle	Highest
50	Channel	505000	507000	509000
	Frequency	2525	2535	2545
40	Channel	504000	507000	510000
	Frequency	2520	2535	2550
30	Channel	503000	507000	511000
	Frequency	2515	2535	2555
25	Channel	502500	507000	511500
	Frequency	2512.5	2535	2557.5
20	Channel	502000	507000	512000
	Frequency	2510	2535	2560
15	Channel	501500	507000	512500
	Frequency	2507.5	2535	2562.5
10	Channel	501000	507000	513000
	Frequency	2505	2535	2565



5G NR n12 Channel and Frequency List				
BW [MHz]	Channel/Frequency(MHz)	Lowest	Middle	Highest
15	Channel	141300	141500	141700
	Frequency	706.5	707.5	708.5
10	Channel	140800	141500	142200
	Frequency	704	707.5	711

5G NR n14 Channel and Frequency List				
BW [MHz]	Channel/Frequency(MHz)	Lowest	Middle	Highest
10	Channel	-	158600	-
	Frequency	-	793	-

5G NR n25 Channel and Frequency List				
BW [MHz]	Channel/Frequency(MHz)	Lowest	Middle	Highest
40	Channel	374000	376500	379000
	Frequency	1870	1882.5	1895
30	Channel	373000	376500	380000
	Frequency	1865	1882.5	1900
25	Channel	372500	376500	380500
	Frequency	1862.5	1882.5	1902.5
20	Channel	372000	376500	381000
	Frequency	1860	1882.5	1905
15	Channel	371500	376500	381500
	Frequency	1857.5	1882.5	1907.5
10	Channel	371000	376500	382000
	Frequency	1855	1882.5	1910

5G NR n26 Channel and Frequency List (Part22H)				
BW [MHz]	Channel/Frequency(MHz)	Lowest	Middle	Highest
20	Channel	166800	167300	167800
	Frequency	834	836.5	839
15	Channel	166300	167300	168300
	Frequency	831.5	836.5	841.5
10	Channel	165800	167300	168800
	Frequency	829	836.5	844



5G NR n26 Channel and Frequency List (Part90S)				
BW [MHz]	Channel/Frequency(MHz)	Lowest	Middle	Highest
10	Channel	-	163800	-
	Frequency	-	819	-
5G NR n26 Straddle Channel and Frequency List (Part 90S)				
BW [MHz]	Channel/Frequency(MHz)	Lowest	Middle	Highest
15	Channel	-	164800	-
	Frequency	-	824	-
10	Channel	-	164800	-
	Frequency	-	824	-
5G NR n38 Channel and Frequency List				
BW [MHz]	Channel/Frequency(MHz)	Lowest	Middle	Highest
40	Channel	518000	519000	520000
	Frequency	2590	2595	2600
30	Channel	517000	519000	521000
	Frequency	2585	2595	2605
25	Channel	516500	519000	521500
	Frequency	2582.5	2595	2607.5
20	Channel	516000	519000	522000
	Frequency	2580	2595	2610
15	Channel	515500	519000	522500
	Frequency	2577.5	2595	2612.5
10	Channel	515000	519000	523000
	Frequency	2575	2595	2615



5G NR n41 Channel and Frequency List				
BW [MHz]	Channel/Frequency(MHz)	Lowest	Middle	Highest
100	Channel	509202	518598	528000
	Frequency	2546.01	2592.99	2640
90	Channel	508200	518598	528996
	Frequency	2541	2592.99	2644.98
80	Channel	507204	518598	529998
	Frequency	2536.02	2592.99	2649.99
60	Channel	505200	518598	531996
	Frequency	2526	2592.99	2659.98
50	Channel	504204	518598	532998
	Frequency	2521.02	2592.99	2664.99
40	Channel	503202	518598	534000
	Frequency	2516.01	2592.99	2670
30	Channel	502200	518598	534996
	Frequency	2511	2592.99	2674.98
20	Channel	501204	518598	535998
	Frequency	2506.02	2592.99	2679.99

5G NR n66 Channel and Frequency List				
BW [MHz]	Channel/Frequency(MHz)	Lowest	Middle	Highest
40	Channel	346000	349000	352000
	Frequency	1730	1745	1760
30	Channel	345000	349000	353000
	Frequency	1725	1745	1765
25	Channel	344500	349000	353500
	Frequency	1722.5	1745	1767.5
20	Channel	344000	349000	354000
	Frequency	1720	1745	1770
15	Channel	343500	349000	354500
	Frequency	1717.5	1745	1772.5
10	Channel	343000	349000	355000
	Frequency	1715	1745	1775



5G NR n71 Channel and Frequency List				
BW [MHz]	Channel/Frequency(MHz)	Lowest	Middle	Highest
20	Channel	134600	136100	137600
	Frequency	673	680.5	688
15	Channel	134100	136100	138100
	Frequency	670.5	680.5	690.5
10	Channel	133600	136100	138600
	Frequency	668	680.5	693

5G NR Band n77 (Part270) Channel and Frequency List				
BW [MHz]	Channel/Frequency(MHz)	Lowest	Middle	Highest
100	Channel	650000	656000	662000
	Frequency	3750	3840	3930
90	Channel	649668	656000	662332
	Frequency	3745.02	3840	3934.98
80	Channel	649334	656000	662666
	Frequency	3740.01	3840	3939.99
70	Channel	649000	656000	663000
	Frequency	3735	3840	3945
60	Channel	648668	656000	663332
	Frequency	3730.02	3840	3949.98
50	Channel	648334	656000	663666
	Frequency	3725.01	3840	3954.99
40	Channel	648000	656000	664000
	Frequency	3720	3840	3960
30	Channel	647668	656000	664332
	Frequency	3715.02	3840	3965
20	Channel	647334	656000	664666
	Frequency	3710.01	3840	3969.99
15	Channel	647168	656000	664832
	Frequency	3707.52	3840	3972.48
10	Channel	647000	656000	665000
	Frequency	3705	3840	3975



5G NR Band n77 (Part27Q) Channel and Frequency List				
BW [MHz]	Channel/Frequency(MHz)	Lowest	Middle	Highest
100	Channel	-	633334	-
	Frequency	-	3500.01	-
90	Channel	633000	633334	633666
	Frequency	3495	3500.01	3504.99
80	Channel	632668	633334	634000
	Frequency	3490.02	3500.01	3510
70	Channel	632334	633334	634332
	Frequency	3485.01	3500.01	3514.98
60	Channel	632000	633334	634666
	Frequency	3480	3500.01	3519.99
50	Channel	631668	633334	635000
	Frequency	3475.02	3500.01	3525
40	Channel	631334	633334	635332
	Frequency	3470.01	3500.01	3529.98
30	Channel	631000	633334	635666
	Frequency	3465	3500.01	3534.99
20	Channel	630668	633334	636000
	Frequency	3460.02	3500.01	3540
15	Channel	630500	633334	636166
	Frequency	3457.5	3500.01	3542.49
10	Channel	630334	633334	636332
	Frequency	3455.01	3500.01	3544.98

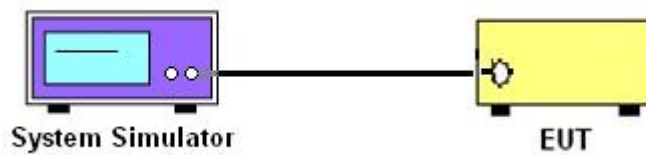
3 Conducted Test Items

3.1 Measuring Instruments

See list of measuring instruments of this test report.

3.1.1 Test Setup

3.1.2 Conducted Output Power



3.1.3 Test Result of Conducted Test

Please refer to Appendix A.

3.2 Conducted Output Power and ERP/EIRP

3.2.1 Description of the Conducted Output Power Measurement and ERP/EIRP Measurement

A system simulator was used to establish communication with the EUT. Its parameters were set to force the EUT transmitting at maximum output power. The measured power in the radio frequency on the transmitter output terminals shall be reported.

The ERP of mobile transmitters must not exceed 7 Watts for 5G NR n5, n26 (Part 22H)

The power of mobile transmitters must not exceed 100 Watts for 5G NR n26 (Part 90S)

The ERP of mobile transmitters must not exceed 3 Watts for 5G NR n12, n14, n71

The EIRP of mobile transmitters must not exceed 2 Watts for 5G NR n2, n25, n7, n38, n41

The EIRP of mobile transmitters must not exceed 1 Watts for 5G NR n66, n77

The EIRP of mobile transmitters must not exceed 250mW/5MHz for 5G NR n30

According to KDB 412172 D01 Power Approach,

$EIRP = P_T + G_T - L_C$, $ERP = EIRP - 2.15$, where

P_T = transmitter output power in dBm

G_T = gain of the transmitting antenna in dBi

L_C = signal attenuation in the connecting cable between the transmitter and antenna in dB

The MIMO mode is completely uncorrelated, so the directional gain is selected the maximum gain among all antennas.

3.2.2 Test Procedures

1. The transmitter output port was connected to the system simulator.
2. Set EUT at maximum power through the system simulator.
3. Select lowest, middle, and highest channels for each band and different modulation.
4. Measure and record the power level from the system simulator.

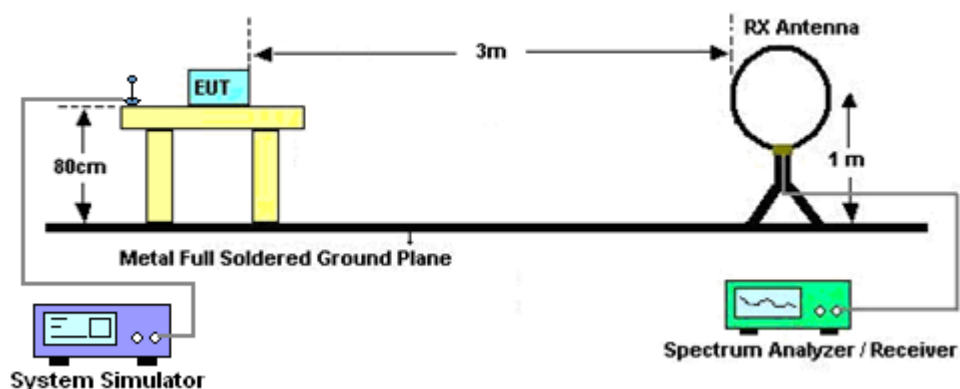
4 Radiated Test Items

4.1 Measuring Instruments

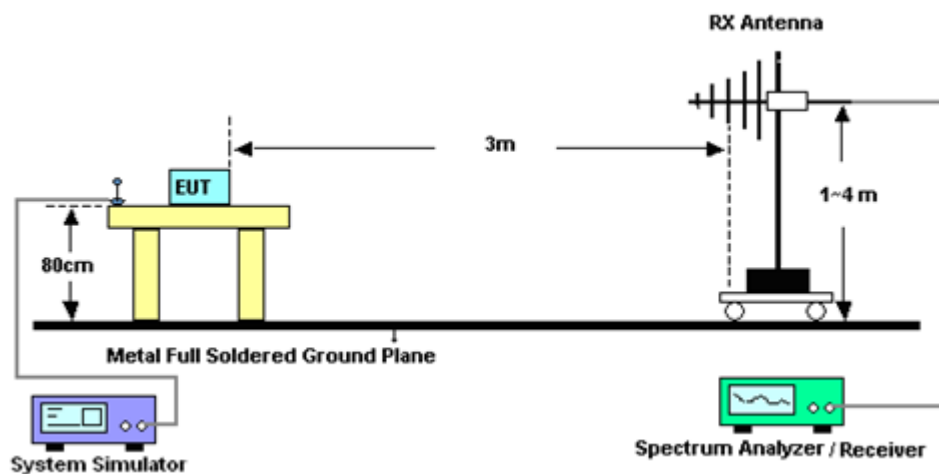
See list of measuring instruments of this test report.

4.1.1 Test Setup

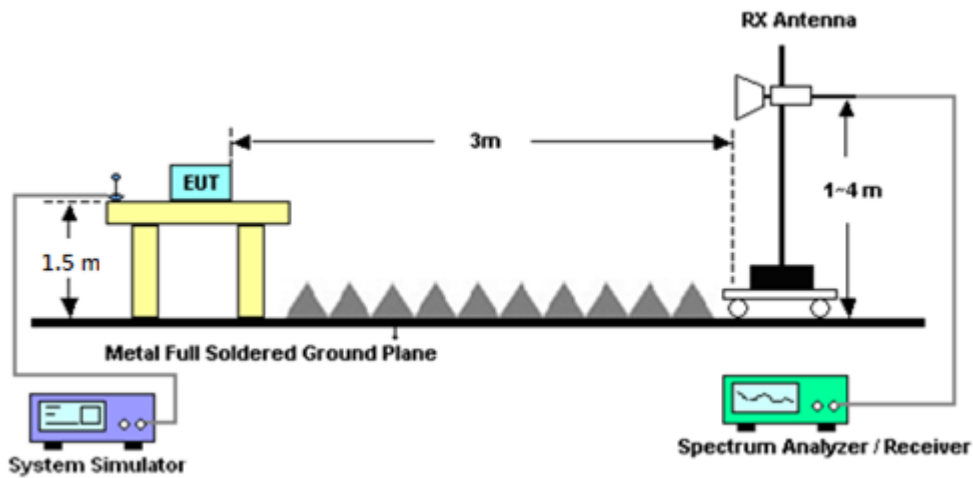
For radiated test below 30MHz



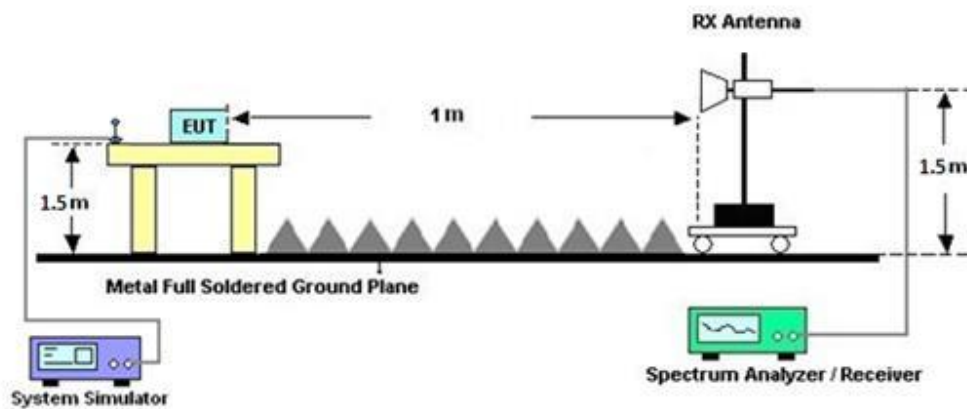
For radiated test from 30MHz to 1GHz



For radiated test from 1GHz to 18GHz



For radiated test above 18GHz



4.1.2 Test Result of Radiated Test

Please refer to Appendix B.

Note:

The low frequency, which started from 9 kHz to 30MHz, was pre-scanned and the result which was 20dB lower than the limit line was not reported.

There is adequate comparison measurement of both open-field test site and alternative test site - semi-Anechoic chamber according to 414788 D01 Radiated Test Site v01r01, and the result came out very similar.



4.2 Radiated Spurious Emission Measurement

4.2.1 Description of Radiated Spurious Emission Measurement

The radiated spurious emission was measured by substitution method according to ANSI / TIA-603-E. The power of any emission outside of the authorized operating frequency ranges must be attenuated below the transmitter power (P) by a factor of at least $43 + 10 \log (P)$ dB

For 5G NR n7, n38, n41

The power of any emission outside of the authorized operating frequency ranges must be attenuated below the transmitter power (P) by a factor of at least $55 + 10 \log (P)$ dB.

For 5G NR n30

The power of any emission outside of the authorized operating frequency ranges must be attenuated below the transmitter power (P) by a factor of at least $70 + 10 \log (P)$ dB.

For 5G NR n14

For operations in the 758-775 MHz and 788-805 MHz bands, all emissions including harmonics in the band 1559–1610 MHz shall be limited to -70 dBW/MHz equivalent isotropically radiated power (EIRP) for wideband signals, and -80 dBW EIRP for discrete emissions of less than 700 Hz bandwidth. For the purpose of equipment authorization, a transmitter shall be tested with an antenna that is representative of the type that will be used with the equipment in normal operation.

The spectrum is scanned from 30 MHz up to a frequency including its 10th harmonic.

4.2.2 Test Procedures

The testing follows FCC KDB 971168 D01 v03r01 Section 7 and ANSI C63.26-2015 section 5.5.4 Radiated measurement using the field strength method.

1. The EUT was placed on a turntable with 0.8 meter for frequency below 1GHz and 1.5 meter for frequency above 1GHz respectively above ground.
2. The EUT was set 3 meters from the receiving antenna, which was mounted on the antenna tower.
3. The table was rotated 360 degrees to determine the position of the highest spurious emission.
4. The height of the receiving antenna is varied between one meter and four meters to search the maximum spurious emission for both horizontal and vertical polarizations.
5. Make the measurement with the spectrum analyzer's RBW = 1MHz, VBW = 3MHz, taking the record of maximum spurious emission.
6. To convert spectrum reading E(dBuV/m) to EIRP(dBm)
$$\text{EIRP(dBm)} = \text{Level (dBuV/m)} + 20\log(d) - 104.77,$$
where d is the distance at which field strength limit is specified in the rules
7. Field Strength Level (dBm) = Spectrum Reading (dBm) + Antenna Factor + Cable Loss + Read Level - Preamp Factor.
8. ERP (dBm) = EIRP (dBm) - 2.15
9. The RF fundamental frequency should be excluded against the limit line in the operating frequency band.



5 List of Measuring Equipment

Instrument	Brand Name	Model No.	Serial No.	Characteristics	Calibration Date	Test Date	Due Date	Remark
Loop Antenna	Rohde & Schwarz	HFH2-Z2	100315	9 kHz~30 MHz	Mar. 06, 2025	Dec. 30, 2025~ Jan. 03, 2026	Mar. 05, 2026	Radiation (03CH15-HY)
Bilog Antenna	TESEQ	CBL 6111D & 00800N1D01N-06	37059 & 01	30MHz~1GHz	Nov. 26, 2025	Dec. 30, 2025~ Jan. 03, 2026	Nov. 25, 2026	Radiation (03CH15-HY)
Horn Antenna	SCHWARZBECK	BBHA 9120 D	9120D-02294	1GHz~18GHz	Jun. 06, 2025	Dec. 30, 2025~ Jan. 03, 2026	Jun. 05, 2026	Radiation (03CH15-HY)
SHF-EHF Horn Antenna	SCHWARZBECK	BBHA 9170	1224	18GHz~40GHz	Jul. 02, 2025	Dec. 30, 2025~ Jan. 03, 2026	Jul. 01, 2026	Radiation (03CH15-HY)
Amplifier	EMEC	EM1G18G	060837	1GHz~18GHz	Feb. 13, 2025	Dec. 30, 2025~ Jan. 03, 2026	Feb. 12, 2026	Radiation (03CH15-HY)
Preamplifier	EM Electronics	EM01G18G	060802	1GHz~18GHz	Feb. 14, 2025	Dec. 30, 2025~ Jan. 03, 2026	Feb. 13, 2026	Radiation (03CH15-HY)
Preamplifier	EMEC	EM18G40G	060801	18GHz~40GHz	May 26, 2025	Dec. 30, 2025~ Jan. 03, 2026	May 25, 2026	Radiation (03CH15-HY)
Preamplifier	SONOMA	310N	363440	9 kHz~1GHz	Dec. 18, 2025	Dec. 30, 2025~ Jan. 03, 2026	Dec. 17, 2026	Radiation (03CH15-HY)
EMI Test Reveiver	Agilent	N9038A(MXE)	MY53290045	20Hz~8.4GHz	Apr. 21, 2025	Dec. 30, 2025~ Jan. 03, 2026	Apr. 20, 2026	Radiation (03CH15-HY)
Spectrum Analyzer	Keysight	N9010B	MY60241058	10Hz~44Gz	Jul. 15, 2025	Dec. 30, 2025~ Jan. 03, 2026	Jul. 14, 2026	Radiation (03CH15-HY)
Antenna Mast	ChainTek	MBS-520-1	N/A	1m~4m	N/A	Dec. 30, 2025~ Jan. 03, 2026	N/A	Radiation (03CH15-HY)
Turn Table	ChainTek	T-200-S-1	N/A	0~360 Degree	N/A	Dec. 30, 2025~ Jan. 03, 2026	N/A	Radiation (03CH15-HY)
Software	Audix	E3_V9_230621	RK-002394	N/A	N/A	Dec. 30, 2025~ Jan. 03, 2026	N/A	Radiation (03CH15-HY)
RF Cable	HUBER + SUHNER	SUCOFLEX 102	MY519228/2, 803950/2,50 8407/2E	30MHz~40GHz	Sep. 24, 2025	Dec. 30, 2025~ Jan. 03, 2026	Sep. 23, 2026	Radiation (03CH15-HY)
RF Cable	HUBER + SUHNER	SUCOFLEX 102	804011/2,804 012/2	18-40G	Dec. 18, 2025	Dec. 30, 2025~ Jan. 03, 2026	Dec. 17, 2026	Radiation (03CH15-HY)
Hygrometer	TECPEL	DTM-302	SN2	N/A	Aug. 26, 2025	Dec. 30, 2025~ Jan. 03, 2026	Aug. 25, 2026	Radiation (03CH15-HY)
Hygrometer	TECPEL	DTM-303B	TP200886	NA	Mar. 03, 2025	Jan. 02, 2026~ Jan. 06, 2026	Mar. 02, 2026	Conducted (TH03-HY)
Base Station (Measure)	Anritsu	MT8000A	6262012917	FR1	Jul. 04, 2025	Jan. 02, 2026~ Jan. 06, 2026	Jul. 03, 2026	Conducted (TH03-HY)
Coupler	MVE	MVE-4816	A400014	N/A	Mar. 07, 2025	Jan. 02, 2026~ Jan. 06, 2026	Mar. 06, 2026	Conducted (TH03-HY)
Power divider	Anritsu	K241C	2143398	9KHz~40GHz	Jun. 13, 2025	Jan. 02, 2026~ Jan. 06, 2026	Jun. 12, 2026	Conducted (TH03-HY)
RF Cable	MVE	MCBL-LL403P.50	E80002C	9KHz~40GHz	Aug. 01, 2025	Jan. 02, 2026~ Jan. 06, 2026	Jul. 31, 2026	Conducted (TH03-HY)
Software 1	Sporton	FCC 5GNR FSV3044 20231106	N/A	Conducted Test Item	N/A	Jan. 02, 2026~ Jan. 06, 2026	N/A	Conducted (TH03-HY)



6 Measurement Uncertainty

Uncertainty of Radiated Emission Measurement (30 MHz ~ 1000 MHz)

Measuring Uncertainty for a Level of Confidence of 95% ($U = 2Uc(y)$)	6.5 dB
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Uncertainty of Radiated Emission Measurement (1 GHz ~ 6 GHz)

Measuring Uncertainty for a Level of Confidence of 95% ($U = 2Uc(y)$)	4.3 dB
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Uncertainty of Radiated Emission Measurement (6 GHz ~ 18 GHz)

Measuring Uncertainty for a Level of Confidence of 95% ($U = 2Uc(y)$)	5.5 dB
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Uncertainty of Radiated Emission Measurement (18 GHz ~ 40 GHz)

Measuring Uncertainty for a Level of Confidence of 95% ($U = 2Uc(y)$)	4.9 dB
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Appendix A. Test Results of Conducted Test

Conducted Output Power (Average power and ERI/EIRP)

<Ant. 5><SCS 15kHz>

NR n2 Maximum Average Power [dBm] (GT - LC = -0.61 dB)								
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest	EIRP (dBm)	EIRP(W)
5	1	1	PI/2 BPSK	23.32	23.61	23.42	23.00	0.1995
5	1	1	QPSK	23.34	23.56	23.48		
5	1	1	16-QAM	21.96	22.35	22.57	21.96	0.1570
Limit	EIRP < 2W			Result			Pass	

NR n2 Maximum Average Power [dBm] (GT - LC = -0.61 dB)								
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest	EIRP (dBm)	EIRP(W)
10	1	1	PI/2 BPSK	23.18	23.48	23.37	22.87	0.1936
10	1	1	QPSK	23.25	23.44	23.34		
10	1	1	16-QAM	22.27	22.42	22.42	21.81	0.1517
Limit	EIRP < 2W			Result			Pass	

NR n2 Maximum Average Power [dBm] (GT - LC = -0.61 dB)								
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest	EIRP (dBm)	EIRP(W)
15	1	1	PI/2 BPSK	23.31	23.56	23.41	22.95	0.1972
15	1	1	QPSK	23.36	23.53	23.45		
15	1	1	16-QAM	22.45	22.65	22.45	22.04	0.1600
Limit	EIRP < 2W			Result			Pass	

NR n2 Maximum Average Power [dBm] (GT - LC = -0.61 dB)								
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest	EIRP (dBm)	EIRP(W)
20	1	1	PI/2 BPSK	23.32	23.55	23.42	22.94	0.1968
20	1	1	QPSK	23.34	23.54	23.45		
20	1	1	16-QAM	22.34	22.54	22.54	21.93	0.1560
Limit	EIRP < 2W			Result			Pass	

NR n5 Maximum Average Power [dBm] (GT - LC = 0.74 dB)								
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest	ERP (dBm)	ERP(W)
5	1	1	PI/2 BPSK	23.21	23.31	23.29	21.93	0.1560
5	1	1	QPSK	23.19	23.34	23.32		
5	1	1	16-QAM	22.17	22.24	22.24	20.83	0.1211
Limit	ERP < 7W			Result			Pass	

NR n5 Maximum Average Power [dBm] (GT - LC = 0.74 dB)								
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest	ERP (dBm)	ERP(W)
10	1	1	PI/2 BPSK	23.02	23.16	23.06	21.75	0.1496
10	1	1	QPSK	23.01	23.12	23.02		
10	1	1	16-QAM	22.06	22.18	22.12	20.77	0.1194
Limit	ERP < 7W			Result			Pass	

NR n5 Maximum Average Power [dBm] (GT - LC = 0.74 dB)								
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest	ERP (dBm)	ERP(W)
15	1	1	PI/2 BPSK	23.09	23.13	23.21	21.80	0.1514
15	1	1	QPSK	23.16	23.21	23.15		
15	1	1	16-QAM	22.19	22.16	22.23	20.82	0.1208
Limit	ERP < 7W			Result			Pass	

NR n5 Maximum Average Power [dBm] (GT - LC = 0.74 dB)								
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest	ERP (dBm)	ERP(W)
20	1	1	PI/2 BPSK	23.11	23.15	23.18	21.77	0.1503
20	1	1	QPSK	23.05	23.16	23.15		
20	1	1	16-QAM	22.15	22.25	22.24	20.84	0.1213
Limit	ERP < 7W			Result			Pass	

NR n7 Maximum Average Power [dBm] (GT - LC = 1.34 dB)								
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest	EIRP (dBm)	EIRP(W)
5	1	1	PI/2 BPSK	23.59	23.65	23.66	25.02	0.3117
5	1	1	QPSK	23.68	23.64	23.60		
5	1	1	16-QAM	22.65	22.86	22.79	24.20	0.2630
Limit	EIRP < 2W			Result			Pass	

NR n7 Maximum Average Power [dBm] (GT - LC = 1.34 dB)								
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest	EIRP (dBm)	EIRP(W)
10	1	1	PI/2 BPSK	23.48	23.72	23.55	25.06	0.3206
10	1	1	QPSK	23.45	23.67	23.51		
10	1	1	16-QAM	22.75	22.78	22.65	24.12	0.2582
Limit	EIRP < 2W			Result			Pass	

NR n7 Maximum Average Power [dBm] (GT - LC = 1.34 dB)								
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest	EIRP (dBm)	EIRP(W)
15	1	1	PI/2 BPSK	23.59	23.63	23.65	25.06	0.3206
15	1	1	QPSK	23.61	23.72	23.68		
15	1	1	16-QAM	22.69	22.75	22.68	24.09	0.2564
Limit	EIRP < 2W			Result			Pass	

NR n7 Maximum Average Power [dBm] (GT - LC = 1.34 dB)								
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest	EIRP (dBm)	EIRP(W)
20	1	1	PI/2 BPSK	23.50	23.59	23.63	24.97	0.3141
20	1	1	QPSK	23.48	23.58	23.55		
20	1	1	16-QAM	22.68	22.72	22.76	24.10	0.2570
Limit	EIRP < 2W			Result			Pass	

NR n7 Maximum Average Power [dBm] (GT - LC = 1.34 dB)								
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest	EIRP (dBm)	EIRP(W)
25	1	1	PI/2 BPSK	23.53	23.61	23.56	24.97	0.3141
25	1	1	QPSK	23.49	23.63	23.52		
25	1	1	16-QAM	22.65	22.76	22.45	24.10	0.2570
Limit	EIRP < 2W			Result			Pass	

NR n7 Maximum Average Power [dBm] (GT - LC = 1.34 dB)								
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest	EIRP (dBm)	EIRP(W)
30	1	1	PI/2 BPSK	23.52	23.65	23.55	24.99	0.3155
30	1	1	QPSK	23.47	23.60	23.56		
30	1	1	16-QAM	22.48	22.65	22.64	23.99	0.2506
Limit	EIRP < 2W			Result			Pass	

NR n7 Maximum Average Power [dBm] (GT - LC = 1.34 dB)								
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest	EIRP (dBm)	EIRP(W)
40	1	1	PI/2 BPSK	23.21	23.34	23.27	24.68	0.2938
40	1	1	QPSK	23.18	23.25	23.25		
40	1	1	16-QAM	22.17	22.35	22.35	23.69	0.2339
Limit	EIRP < 2W			Result			Pass	

NR n7 Maximum Average Power [dBm] (GT - LC = 1.34 dB)								
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest	EIRP (dBm)	EIRP(W)
50	1	1	PI/2 BPSK	23.52	23.61	23.62	24.96	0.3133
50	1	1	QPSK	23.47	23.48	23.58		
50	1	1	16-QAM	22.57	22.52	22.54	23.91	0.2460
Limit	EIRP < 2W			Result			Pass	

NR n12 Maximum Average Power [dBm] (GT - LC = 0.58 dB)								
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest	ERP (dBm)	ERP(W)
5	1	1	PI/2 BPSK	23.16	23.34	23.21	21.77	0.1503
5	1	1	QPSK	23.21	23.32	23.25		
5	1	1	16-QAM	22.42	22.54	23.24	21.67	0.1469
Limit	ERP < 3W			Result			Pass	

NR n12 Maximum Average Power [dBm] (GT - LC = 0.58 dB)								
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest	ERP (dBm)	ERP(W)
10	1	1	PI/2 BPSK	23.04	22.99	23.02	21.59	0.1442
10	1	1	QPSK	23.16	23.11	23.13		
10	1	1	16-QAM	22.25	22.15	22.16	20.68	0.1171
Limit	ERP < 3W			Result			Pass	

NR n12 Maximum Average Power [dBm] (GT - LC = 0.58 dB)								
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest	ERP (dBm)	ERP(W)
15	1	1	PI/2 BPSK	23.35	23.31	23.27	21.78	0.1507
15	1	1	QPSK	23.34	23.32	23.32		
15	1	1	16-QAM	22.42	22.46	22.36	20.89	0.1227
Limit	ERP < 3W			Result			Pass	

NR n14 Maximum Average Power [dBm] (GT - LC = 0.54 dB)								
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest	ERP (dBm)	ERP(W)
5	1	1	PI/2 BPSK	22.84	22.85	22.92	21.33	0.1358
5	1	1	QPSK	22.89	22.92	22.94		
5	1	1	16-QAM	21.93	21.94	22.91	21.30	0.1349
Limit	ERP < 3W			Result			Pass	

NR n14 Maximum Average Power [dBm] (GT - LC = 0.54 dB)								
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest	ERP (dBm)	ERP(W)
10	1	1	PI/2 BPSK	-	23.05	-	21.44	0.1393
10	1	1	QPSK	-	23.04	-		
10	1	1	16-QAM	-	22.02	-	20.41	0.1098
Limit	ERP < 3W			Result			Pass	

NR n25 Maximum Average Power [dBm] (GT - LC = -0.61 dB)								
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest	EIRP (dBm)	EIRP(W)
5	1	1	PI/2 BPSK	23.36	23.58	23.42	22.97	0.1982
5	1	1	QPSK	23.38	23.55	23.46		
5	1	1	16-QAM	22.42	22.75	22.54	22.14	0.1637
Limit	EIRP < 2W			Result			Pass	

NR n25 Maximum Average Power [dBm] (GT - LC = -0.61 dB)								
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest	EIRP (dBm)	EIRP(W)
10	1	1	PI/2 BPSK	23.25	23.48	22.45	22.91	0.1954
10	1	1	QPSK	23.24	23.45	23.52		
10	1	1	16-QAM	22.32	22.57	22.45	21.96	0.1570
Limit	EIRP < 2W			Result			Pass	

NR n25 Maximum Average Power [dBm] (GT - LC = -0.61 dB)								
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest	EIRP (dBm)	EIRP(W)
15	1	1	PI/2 BPSK	23.26	23.47	23.41	22.86	0.1932
15	1	1	QPSK	23.24	23.41	23.34		
15	1	1	16-QAM	22.29	22.37	22.36	21.76	0.1500
Limit	EIRP < 2W			Result			Pass	

NR n25 Maximum Average Power [dBm] (GT - LC = -0.61 dB)								
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest	EIRP (dBm)	EIRP(W)
20	1	1	PI/2 BPSK	23.28	23.45	23.34	22.84	0.1923
20	1	1	QPSK	23.27	23.37	23.36		
20	1	1	16-QAM	22.27	22.27	22.24	21.66	0.1466
Limit	EIRP < 2W			Result			Pass	

NR n25 Maximum Average Power [dBm] (GT - LC = -0.61 dB)								
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest	EIRP (dBm)	EIRP(W)
25	1	1	PI/2 BPSK	23.14	23.20	23.11	22.59	0.1816
25	1	1	QPSK	23.17	23.17	23.10		
25	1	1	16-QAM	22.12	22.15	22.18	21.57	0.1435
Limit	EIRP < 2W			Result			Pass	

NR n25 Maximum Average Power [dBm] (GT - LC = -0.61 dB)								
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest	EIRP (dBm)	EIRP(W)
30	1	1	PI/2 BPSK	23.11	23.13	23.14	22.56	0.1803
30	1	1	QPSK	23.06	23.01	23.17		
30	1	1	16-QAM	22.00	21.96	22.20	21.59	0.1442
Limit	EIRP < 2W			Result			Pass	

NR n25 Maximum Average Power [dBm] (GT - LC = -0.61 dB)								
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest	EIRP (dBm)	EIRP(W)
40	1	1	PI/2 BPSK	22.86	22.84	23.07	22.46	0.1762
40	1	1	QPSK	22.75	22.59	22.96		
40	1	1	16-QAM	21.72	21.54	21.89	21.28	0.1343
Limit	EIRP < 2W			Result			Pass	

NR n26 Maximum Average Power [dBm] (GT - LC = 1.93 dB)								
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest	ERP (dBm)	ERP(W)
5	1	1	PI/2 BPSK	23.07	22.92	23.09	22.87	0.1936
5	1	1	QPSK	23.02	22.92	23.04		
5	1	1	16-QAM	21.97	22.00	22.03	21.81	0.1517
Limit	ERP < 7W			Result			Pass	

NR n26 Maximum Average Power [dBm] (GT - LC = 1.93 dB)								
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest	ERP (dBm)	ERP(W)
10	1	1	PI/2 BPSK	22.90	22.82	22.85	22.68	0.1854
10	1	1	QPSK	22.85	22.81	22.81		
10	1	1	16-QAM	21.87	21.79	21.83	21.65	0.1462
Limit	ERP < 7W			Result			Pass	

NR n26 Maximum Average Power [dBm] (GT - LC = 1.93 dB)								
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest	ERP (dBm)	ERP(W)
15	1	1	PI/2 BPSK	22.95	22.98	22.88	22.78	0.1897
15	1	1	QPSK	23.00	22.92	22.88		
15	1	1	16-QAM	21.98	21.97	21.89	21.76	0.1500
Limit	ERP < 7W			Result			Pass	

NR n26 Maximum Average Power [dBm] (GT - LC = 1.93 dB)								
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest	ERP (dBm)	ERP(W)
20	1	1	PI/2 BPSK	22.88	22.91	22.94	22.73	0.1875
20	1	1	QPSK	22.95	22.93	22.88		
20	1	1	16-QAM	21.93	21.93	21.89	21.71	0.1483
Limit	ERP < 7W			Result			Pass	

Part90s NR n26 Maximum Average Power [dBm] (GT - LC = 1.93 dB)								
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest	ERP (dBm)	ERP
5	1	1	PI/2 BPSK	23.06	23.00	22.98	22.84	0.1923
5	1	1	QPSK	23.06	23.04	22.96		
5	1	1	16-QAM	22.04	21.93	21.94	21.82	0.1521
Limit	Power < 100W			Result			Pass	

Part90s NR n26 Maximum Average Power [dBm] (GT - LC = 1.93 dB)								
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest	ERP (dBm)	ERP
10	1	1	PI/2 BPSK	-	22.92	-	22.7	0.1862
10	1	1	QPSK	-	22.87	-		
10	1	1	16-QAM	-	21.86	-	21.64	0.1459
Limit	Power < 100W			Result			Pass	

NR n26 Straddle Channel Maximum Average Power [dBm] (GT - LC = 1.93 dB)								
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest	ERP (dBm)	ERP
5	1	1	PI/2 BPSK	-	23.04	-	22.82	0.1914
5	1	1	QPSK	-	22.98	-		
5	1	1	16-QAM	-	22.01	-	21.79	0.1510
Limit	EIRP < 7W			Result			Pass	

NR n26 Straddle Channel Maximum Average Power [dBm] (GT - LC = 1.93 dB)								
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest	ERP (dBm)	ERP
10	1	1	PI/2 BPSK	-	22.91	-	22.69	0.1858
10	1	1	QPSK	-	22.83	-		
10	1	1	16-QAM	-	21.75	-	21.53	0.1422
Limit	EIRP < 7W			Result			Pass	

NR n26 Straddle Channel Maximum Average Power [dBm] (GT - LC = 1.93 dB)								
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest	ERP (dBm)	ERP
15	1	1	PI/2 BPSK	-	22.94	-	22.72	0.1871
15	1	1	QPSK	-	22.94	-		
15	1	1	16-QAM	-	21.91	-	21.69	0.1476
Limit	EIRP < 7W			Result			Pass	

NR n30 Maximum Average Power [dBm] (GT - LC = 0.96 dB)								
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest	EIRP (dBm)	EIRP(W)
5	1	1	PI/2 BPSK	22.81	22.81	22.83	23.79	0.2393
5	1	1	QPSK	22.77	22.79	22.77		
5	1	1	16-QAM	21.68	21.85	21.83	22.81	0.1910
Limit	EIRP < 250 W/5MHz			Result			Pass	

NR n30 Maximum Average Power [dBm] (GT - LC = 0.96 dB)								
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest	EIRP (dBm)	EIRP(W)
10	1	1	PI/2 BPSK	-	22.63	-	23.63	0.2307
10	1	1	QPSK	-	22.67	-		
10	1	1	16-QAM	-	21.54	-	22.50	0.1778
Limit	EIRP < 250 W/5MHz			Result			Pass	

Total EIRP power is less than partial EIRP limit 250 mW/5MHz.

NR n66 Maximum Average Power [dBm] (GT - LC = -0.23 dB)								
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest	EIRP (dBm)	EIRP(W)
5	1	1	PI/2 BPSK	23.33	23.23	23.22	23.10	0.2042
5	1	1	QPSK	23.22	23.30	23.29		
5	1	1	16-QAM	22.34	22.16	22.17	22.11	0.1626
Limit	EIRP < 1W			Result			Pass	

NR n66 Maximum Average Power [dBm] (GT - LC = -0.23 dB)								
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest	EIRP (dBm)	EIRP(W)
10	1	1	PI/2 BPSK	23.20	23.05	23.11	22.97	0.1982
10	1	1	QPSK	23.08	23.14	23.18		
10	1	1	16-QAM	22.25	21.95	22.03	22.02	0.1592
Limit	EIRP < 1W			Result			Pass	

NR n66 Maximum Average Power [dBm] (GT - LC = -0.23 dB)								
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest	EIRP (dBm)	EIRP(W)
15	1	1	PI/2 BPSK	23.28	23.07	23.31	23.08	0.2032
15	1	1	QPSK	23.16	23.22	23.26		
15	1	1	16-QAM	22.26	22.00	22.27	22.04	0.1600
Limit	EIRP < 1W			Result			Pass	

NR n66 Maximum Average Power [dBm] (GT - LC = -0.23 dB)								
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest	EIRP (dBm)	EIRP(W)
20	1	1	PI/2 BPSK	23.28	23.08	23.25	23.05	0.2018
20	1	1	QPSK	23.17	23.20	23.14		
20	1	1	16-QAM	22.39	21.94	22.26	22.16	0.1644
Limit	EIRP < 1W			Result			Pass	

NR n66 Maximum Average Power [dBm] (GT - LC = -0.23 dB)								
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest	EIRP (dBm)	EIRP(W)
25	1	1	PI/2 BPSK	23.20	23.10	23.09	22.98	0.1986
25	1	1	QPSK	23.10	23.21	23.02		
25	1	1	16-QAM	22.27	22.06	22.12	22.04	0.1600
Limit	EIRP < 1W			Result			Pass	

NR n66 Maximum Average Power [dBm] (GT - LC = -0.23 dB)								
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest	EIRP (dBm)	EIRP(W)
30	1	1	PI/2 BPSK	23.17	23.04	22.94	22.94	0.1968
30	1	1	QPSK	23.02	23.10	22.99		
30	1	1	16-QAM	22.08	21.94	21.93	21.85	0.1531
Limit	EIRP < 1W			Result			Pass	

NR n66 Maximum Average Power [dBm] (GT - LC = -0.23 dB)								
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest	EIRP (dBm)	EIRP(W)
40	1	1	PI/2 BPSK	22.88	22.86	22.56	22.65	0.1841
40	1	1	QPSK	22.81	22.82	22.73		
40	1	1	16-QAM	21.93	21.72	21.48	21.70	0.1479
Limit	EIRP < 1W			Result			Pass	

NR n71 Maximum Average Power [dBm] (GT - LC = -0.62 dB)								
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest	ERP (dBm)	ERP(W)
5	1	1	PI/2 BPSK	23.36	23.05	23.18	20.70	0.1175
5	1	1	QPSK	23.47	23.06	23.17		
5	1	1	16-QAM	22.32	22.02	22.05	19.55	0.0902
Limit	ERP < 3W			Result			Pass	

NR n71 Maximum Average Power [dBm] (GT - LC = -0.62 dB)								
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest	ERP (dBm)	ERP(W)
10	1	1	PI/2 BPSK	23.28	22.97	22.92	20.56	0.1138
10	1	1	QPSK	23.33	22.97	22.93		
10	1	1	16-QAM	22.11	21.97	21.88	19.34	0.0859
Limit	ERP < 3W			Result			Pass	

NR n71 Maximum Average Power [dBm] (GT - LC = -0.62 dB)								
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest	ERP (dBm)	ERP(W)
15	1	1	PI/2 BPSK	23.36	23.07	22.97	20.67	0.1167
15	1	1	QPSK	23.44	23.10	23.02		
15	1	1	16-QAM	22.19	22.07	21.92	19.42	0.0875
Limit	ERP < 3W			Result			Pass	

NR n71 Maximum Average Power [dBm] (GT - LC = -0.62 dB)								
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest	ERP (dBm)	ERP(W)
20	1	1	PI/2 BPSK	23.31	23.23	23.01	20.54	0.1132
20	1	1	QPSK	22.97	23.15	23.01		
20	1	1	16-QAM	21.81	22.01	21.93	19.24	0.0839
Limit	ERP < 3W			Result			Pass	

NR n38 Maximum Average Power [dBm] (GT - LC = 0.47 dB)								
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest	EIRP (dBm)	EIRP(W)
5	1	1	PI/2 BPSK	23.25	23.09	23.07	23.72	0.2355
5	1	1	QPSK	23.24	23.09	23.08		
5	1	1	16-QAM	22.20	22.26	22.22	22.73	0.1875
Limit	EIRP < 2W			Result			Pass	

NR n38 Maximum Average Power [dBm] (GT - LC = 0.47 dB)								
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest	EIRP (dBm)	EIRP(W)
10	1	1	PI/2 BPSK	23.17	23.06	23.03	23.71	0.2350
10	1	1	QPSK	23.24	23.15	23.12		
10	1	1	16-QAM	22.22	22.12	22.02	22.69	0.1858
Limit	EIRP < 2W			Result			Pass	

NR n38 Maximum Average Power [dBm] (GT - LC = 0.47 dB)								
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest	EIRP (dBm)	EIRP(W)
15	1	1	PI/2 BPSK	23.15	23.06	23.06	23.71	0.2350
15	1	1	QPSK	23.24	23.05	23.06		
15	1	1	16-QAM	21.99	21.83	21.94	22.46	0.1762
Limit	EIRP < 2W			Result			Pass	

NR n38 Maximum Average Power [dBm] (GT - LC = 0.47 dB)								
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest	EIRP (dBm)	EIRP(W)
20	1	1	PI/2 BPSK	23.15	23.02	22.93	23.63	0.2307
20	1	1	QPSK	23.16	23.11	23.09		
20	1	1	16-QAM	22.03	22.13	22.16	22.63	0.1832
Limit	EIRP < 2W			Result			Pass	

NR n38 Maximum Average Power [dBm] (GT - LC = 0.47 dB)								
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest	EIRP (dBm)	EIRP(W)
25	1	1	PI/2 BPSK	23.07	22.92	22.87	23.61	0.2296
25	1	1	QPSK	23.14	22.99	22.98		
25	1	1	16-QAM	22.06	22.02	22.02	22.53	0.1791
Limit	EIRP < 2W			Result			Pass	

NR n38 Maximum Average Power [dBm] (GT - LC = 0.47 dB)								
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest	EIRP (dBm)	EIRP(W)
30	1	1	PI/2 BPSK	22.93	22.94	22.86	23.53	0.2254
30	1	1	QPSK	23.06	23.01	22.91		
30	1	1	16-QAM	21.92	21.94	21.89	22.41	0.1742
Limit	EIRP < 2W			Result			Pass	

NR n38 Maximum Average Power [dBm] (GT - LC = 0.47 dB)								
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest	EIRP (dBm)	EIRP(W)
40	1	1	PI/2 BPSK	22.76	22.70	22.70	23.30	0.2138
40	1	1	QPSK	22.83	22.78	22.76		
40	1	1	16-QAM	21.86	21.71	21.71	22.33	0.1710
Limit	EIRP < 2W			Result			Pass	

NR n41 PC2 Maximum Average Power [dBm] (GT - LC = 1.34 dB)								
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest	EIRP (dBm)	EIRP(W)
20	1	1	PI/2 BPSK	25.67	25.97	25.78	27.31	0.5383
20	1	1	QPSK	25.62	25.90	25.76		
20	1	1	16-QAM	24.55	24.71	24.72	26.06	0.4036
Limit	EIRP < 2W			Result			Pass	

NR n41 PC2 Maximum Average Power [dBm] (GT - LC = 1.34 dB)								
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest	EIRP (dBm)	EIRP(W)
30	1	1	PI/2 BPSK	25.52	25.86	25.60	27.20	0.5248
30	1	1	QPSK	25.53	25.75	25.53		
30	1	1	16-QAM	24.38	24.81	24.48	26.15	0.4121
Limit	EIRP < 2W			Result			Pass	

NR n41 PC2 Maximum Average Power [dBm] (GT - LC = 1.34 dB)								
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest	EIRP (dBm)	EIRP(W)
40	1	1	PI/2 BPSK	25.27	25.59	25.28	26.93	0.4932
40	1	1	QPSK	25.27	25.55	25.28		
40	1	1	16-QAM	24.21	24.45	24.19	25.79	0.3793
Limit	EIRP < 2W			Result			Pass	

NR n41 PC2 Maximum Average Power [dBm] (GT - LC = 1.34 dB)								
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest	EIRP (dBm)	EIRP(W)
50	1	1	PI/2 BPSK	25.57	25.82	25.64	27.16	0.5200
50	1	1	QPSK	25.49	25.79	25.66		
50	1	1	16-QAM	24.46	24.71	24.55	26.05	0.4027
Limit	EIRP < 2W			Result			Pass	

<Ant. 8><SCS 15kHz>

Part 270 NR n77 PC2 Maximum Average Power [dBm] (GT - LC = 1.85 dB)								
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest	EIRP (dBm)	EIRP(W)
10	1	1	PI/2 BPSK	26.51	26.40	26.18	28.36	0.6855
10	1	1	QPSK	26.39	26.41	26.15		
10	1	1	16-QAM	25.52	25.36	25.14	27.37	0.5458
Limit	EIRP < 1W			Result			Pass	

Part 270 NR n77 PC2 Maximum Average Power [dBm] (GT - LC = 1.85 dB)								
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest	EIRP (dBm)	EIRP(W)
15	1	1	PI/2 BPSK	25.66	26.54	26.39	28.39	0.6902
15	1	1	QPSK	25.64	26.53	26.40		
15	1	1	16-QAM	25.58	25.49	25.27	27.43	0.5534
Limit	EIRP < 1W			Result			Pass	

Part 270 NR n77 PC2 Maximum Average Power [dBm] (GT - LC = 1.85 dB)								
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest	EIRP (dBm)	EIRP(W)
20	1	1	PI/2 BPSK	25.69	26.54	26.35	28.39	0.6902
20	1	1	QPSK	25.84	26.48	26.34		
20	1	1	16-QAM	25.56	25.35	25.36	27.41	0.5508
Limit	EIRP < 1W			Result			Pass	

Part 270 NR n77 PC2 Maximum Average Power [dBm] (GT - LC = 1.85 dB)								
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest	EIRP (dBm)	EIRP(W)
30	1	1	PI/2 BPSK	26.42	26.40	26.23	28.27	0.6714
30	1	1	QPSK	26.37	26.39	26.20		
30	1	1	16-QAM	25.51	25.34	25.18	27.36	0.5445
Limit	EIRP < 1W			Result			Pass	

Part 270 NR n77 PC2 Maximum Average Power [dBm] (GT - LC = 1.85 dB)								
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest	EIRP (dBm)	EIRP(W)
40	1	1	PI/2 BPSK	26.25	26.18	25.97	28.10	0.6457
40	1	1	QPSK	26.14	26.10	25.95		
40	1	1	16-QAM	25.21	25.19	24.82	27.06	0.5082
Limit	EIRP < 1W			Result			Pass	

Part 270 NR n77 PC2 Maximum Average Power [dBm] (GT - LC = 1.85 dB)								
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest	EIRP (dBm)	EIRP(W)
50	1	1	PI/2 BPSK	26.44	26.42	26.32	28.29	0.6745
50	1	1	QPSK	26.44	26.36	26.25		
50	1	1	16-QAM	25.31	25.34	25.13	27.19	0.5236
Limit	EIRP < 1W			Result			Pass	

Part 27Q NR n77 PC2 Maximum Average Power [dBm] (GT - LC = 1.85 dB)								
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest	EIRP (dBm)	EIRP(W)
10	1	1	PI/2 BPSK	26.47	26.52	25.60	28.37	0.6871
10	1	1	QPSK	26.41	26.49	25.62		
10	1	1	16-QAM	25.33	25.37	25.54	27.39	0.5483
Limit	EIRP < 1W			Result			Pass	

Part 27Q NR n77 PC2 Maximum Average Power [dBm] (GT - LC = 1.85 dB)								
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest	EIRP (dBm)	EIRP(W)
15	1	1	PI/2 BPSK	25.58	25.60	25.60	27.46	0.5572
15	1	1	QPSK	25.60	25.58	25.61		
15	1	1	16-QAM	25.52	25.48	25.53	27.38	0.5470
Limit	EIRP < 1W			Result			Pass	

Part 27Q NR n77 PC2 Maximum Average Power [dBm] (GT - LC = 1.85 dB)								
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest	EIRP (dBm)	EIRP(W)
20	1	1	PI/2 BPSK	26.56	26.45	26.54	28.41	0.6934
20	1	1	QPSK	26.52	26.47	26.47		
20	1	1	16-QAM	25.33	25.45	25.47	27.32	0.5395
Limit	EIRP < 1W			Result			Pass	

Part 27Q NR n77 PC2 Maximum Average Power [dBm] (GT - LC = 1.85 dB)								
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest	EIRP (dBm)	EIRP(W)
30	1	1	PI/2 BPSK	26.35	26.20	26.45	28.32	0.6792
30	1	1	QPSK	26.47	26.24	26.43		
30	1	1	16-QAM	25.29	25.09	25.55	27.40	0.5495
Limit	EIRP < 1W			Result			Pass	

Part 27Q NR n77 PC2 Maximum Average Power [dBm] (GT - LC = 1.85 dB)								
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest	EIRP (dBm)	EIRP(W)
40	1	1	PI/2 BPSK	26.06	25.87	26.27	28.12	0.6486
40	1	1	QPSK	26.12	25.89	26.21		
40	1	1	16-QAM	25.18	24.81	25.39	27.24	0.5297
Limit	EIRP < 1W			Result			Pass	

Part 27Q NR n77 PC2 Maximum Average Power [dBm] (GT - LC = 1.85 dB)								
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest	EIRP (dBm)	EIRP(W)
50	1	1	PI/2 BPSK	26.46	26.22	26.63	28.48	0.7047
50	1	1	QPSK	26.44	26.18	26.56		
50	1	1	16-QAM	25.32	25.21	25.47	27.32	0.5395
Limit	EIRP < 1W			Result			Pass	

<Ant. 5><SCS 30kHz>

NR n2 Maximum Average Power [dBm] (GT - LC = -0.61 dB)								
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest	EIRP (dBm)	EIRP(W)
10	1	1	PI/2 BPSK	23.28	23.35	23.45	22.86	0.1932
10	1	1	QPSK	23.28	23.30	23.47		
10	1	1	16-QAM	22.07	22.10	22.24	21.63	0.1455
Limit	EIRP < 2W			Result			Pass	

NR n2 Maximum Average Power [dBm] (GT - LC = -0.61 dB)								
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest	EIRP (dBm)	EIRP(W)
15	1	1	PI/2 BPSK	23.27	23.37	23.34	22.84	0.1923
15	1	1	QPSK	23.29	23.33	23.45		
15	1	1	16-QAM	21.79	22.00	21.90	21.39	0.1377
Limit	EIRP < 2W			Result			Pass	

NR n2 Maximum Average Power [dBm] (GT - LC = -0.61 dB)								
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest	EIRP (dBm)	EIRP(W)
20	1	1	PI/2 BPSK	23.21	23.26	23.22	22.65	0.1841
20	1	1	QPSK	23.19	23.24	23.26		
20	1	1	16-QAM	21.99	21.99	21.98	21.38	0.1374
Limit	EIRP < 2W			Result			Pass	

NR n5 Maximum Average Power [dBm] (GT - LC = 0.74 dB)								
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest	ERP (dBm)	ERP(W)
10	1	1	PI/2 BPSK	22.91	22.93	22.87	21.63	0.1455
10	1	1	QPSK	22.94	23.04	22.98		
10	1	1	16-QAM	21.49	21.49	21.47	20.08	0.1019
Limit	ERP < 7W			Result			Pass	

NR n5 Maximum Average Power [dBm] (GT - LC = 0.74 dB)								
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest	ERP (dBm)	ERP(W)
15	1	1	PI/2 BPSK	22.89	22.93	22.92	21.54	0.1426
15	1	1	QPSK	22.87	22.95	22.43		
15	1	1	16-QAM	21.68	21.72	21.61	20.31	0.1074
Limit	ERP < 7W			Result			Pass	

NR n5 Maximum Average Power [dBm] (GT - LC = 0.74 dB)								
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest	ERP (dBm)	ERP(W)
20	1	1	PI/2 BPSK	22.85	22.82	22.36	21.54	0.1426
20	1	1	QPSK	22.82	22.95	22.41		
20	1	1	16-QAM	21.66	21.46	21.44	20.25	0.1059
Limit	ERP < 7W			Result			Pass	

NR n7 Maximum Average Power [dBm] (GT - LC = 1.34 dB)								
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest	EIRP (dBm)	EIRP(W)
10	1	1	PI/2 BPSK	23.36	23.44	23.45	24.88	0.3076
10	1	1	QPSK	23.39	23.54	23.47		
10	1	1	16-QAM	22.12	22.18	22.08	23.52	0.2249
Limit	EIRP < 2W			Result			Pass	

NR n7 Maximum Average Power [dBm] (GT - LC = 1.34 dB)								
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest	EIRP (dBm)	EIRP(W)
15	1	1	PI/2 BPSK	23.33	23.47	23.51	24.86	0.3062
15	1	1	QPSK	23.35	23.45	23.52		
15	1	1	16-QAM	21.88	22.35	22.03	23.69	0.2339
Limit	EIRP < 2W			Result			Pass	

NR n7 Maximum Average Power [dBm] (GT - LC = 1.34 dB)								
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest	EIRP (dBm)	EIRP(W)
20	1	1	PI/2 BPSK	23.29	23.40	23.39	24.78	0.3006
20	1	1	QPSK	23.34	23.44	23.37		
20	1	1	16-QAM	21.85	22.11	22.13	23.47	0.2223
Limit	EIRP < 2W			Result			Pass	

NR n7 Maximum Average Power [dBm] (GT - LC = 1.34 dB)								
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest	EIRP (dBm)	EIRP(W)
25	1	1	PI/2 BPSK	23.19	23.27	23.20	24.65	0.2917
25	1	1	QPSK	23.21	23.31	23.26		
25	1	1	16-QAM	21.75	21.80	21.76	23.14	0.2061
Limit	EIRP < 2W			Result			Pass	

NR n7 Maximum Average Power [dBm] (GT - LC = 1.34 dB)								
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest	EIRP (dBm)	EIRP(W)
30	1	1	PI/2 BPSK	23.10	23.24	23.16	24.62	0.2897
30	1	1	QPSK	23.10	23.28	23.18		
30	1	1	16-QAM	21.90	22.06	21.96	23.40	0.2188
Limit	EIRP < 2W			Result			Pass	

NR n7 Maximum Average Power [dBm] (GT - LC = 1.34 dB)								
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest	EIRP (dBm)	EIRP(W)
40	1	1	PI/2 BPSK	22.89	23.02	23.00	24.44	0.2780
40	1	1	QPSK	22.96	23.10	23.07		
40	1	1	16-QAM	21.49	21.69	21.86	23.20	0.2089
Limit	EIRP < 2W			Result			Pass	

NR n7 Maximum Average Power [dBm] (GT - LC = 1.34 dB)								
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest	EIRP (dBm)	EIRP(W)
50	1	1	PI/2 BPSK	23.13	23.22	23.26	24.67	0.2931
50	1	1	QPSK	23.19	23.26	23.33		
50	1	1	16-QAM	21.94	22.04	21.79	23.38	0.2178
Limit	EIRP < 2W			Result			Pass	

NR n12 Maximum Average Power [dBm] (GT - LC = 0.58 dB)								
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest	ERP (dBm)	ERP(W)
10	1	1	PI/2 BPSK	22.95	22.95	22.80	21.40	0.1380
10	1	1	QPSK	22.97	22.91	22.85		
10	1	1	16-QAM	21.90	21.86	21.64	20.33	0.1079
Limit	ERP < 3W			Result			Pass	

NR n12 Maximum Average Power [dBm] (GT - LC = 0.58 dB)								
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest	ERP (dBm)	ERP(W)
15	1	1	PI/2 BPSK	22.96	22.91	22.93	21.45	0.1396
15	1	1	QPSK	23.00	22.96	23.02		
15	1	1	16-QAM	21.72	21.58	21.52	20.15	0.1035
Limit	ERP < 3W			Result			Pass	

NR n14 Maximum Average Power [dBm] (GT - LC = 0.54 dB)								
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest	ERP (dBm)	ERP(W)
10	1	1	PI/2 BPSK	-	22.76	-	21.19	0.1315
10	1	1	QPSK	-	22.80	-		
10	1	1	16-QAM	-	21.29	-	19.68	0.0929
Limit	ERP < 3W			Result			Pass	

NR n25 Maximum Average Power [dBm] (GT - LC = -0.61 dB)								
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest	EIRP (dBm)	EIRP(W)
10	1	1	PI/2 BPSK	23.42	23.38	23.53	22.92	0.1959
10	1	1	QPSK	23.34	23.38	23.53		
10	1	1	16-QAM	22.31	22.13	22.40	21.79	0.1510
Limit	EIRP < 2W			Result			Pass	

NR n25 Maximum Average Power [dBm] (GT - LC = -0.61 dB)								
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest	EIRP (dBm)	EIRP(W)
15	1	1	PI/2 BPSK	23.34	23.41	23.45	22.90	0.1950
15	1	1	QPSK	23.39	23.38	23.51		
15	1	1	16-QAM	22.17	22.08	22.05	21.56	0.1432
Limit	EIRP < 2W			Result			Pass	

NR n25 Maximum Average Power [dBm] (GT - LC = -0.61 dB)								
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest	EIRP (dBm)	EIRP(W)
20	1	1	PI/2 BPSK	23.22	23.34	23.42	22.83	0.1919
20	1	1	QPSK	23.34	23.33	23.44		
20	1	1	16-QAM	21.87	22.11	22.40	21.79	0.1510
Limit	EIRP < 2W			Result			Pass	

NR n25 Maximum Average Power [dBm] (GT - LC = -0.61 dB)								
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest	EIRP (dBm)	EIRP(W)
25	1	1	PI/2 BPSK	23.14	23.17	23.12	22.59	0.1816
25	1	1	QPSK	23.14	23.15	23.20		
25	1	1	16-QAM	21.93	21.83	21.66	21.32	0.1355
Limit	EIRP < 2W			Result			Pass	

NR n25 Maximum Average Power [dBm] (GT - LC = -0.61 dB)								
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest	EIRP (dBm)	EIRP(W)
30	1	1	PI/2 BPSK	23.19	23.03	23.11	22.58	0.1811
30	1	1	QPSK	23.18	23.07	23.13		
30	1	1	16-QAM	21.98	21.89	21.94	21.37	0.1371
Limit	EIRP < 2W			Result			Pass	

NR n25 Maximum Average Power [dBm] (GT - LC = -0.61 dB)								
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest	EIRP (dBm)	EIRP(W)
40	1	1	PI/2 BPSK	22.90	22.73	23.00	22.46	0.1762
40	1	1	QPSK	22.90	22.77	23.07		
40	1	1	16-QAM	21.50	21.28	21.88	21.27	0.1340
Limit	EIRP < 2W			Result			Pass	

NR n26 Maximum Average Power [dBm] (GT - LC = 1.93 dB)								
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest	ERP (dBm)	ERP(W)
10	1	1	PI/2 BPSK	22.89	22.92	22.38	22.70	0.1862
10	1	1	QPSK	22.91	22.47	22.42		
10	1	1	16-QAM	21.86	21.18	20.93	21.64	0.1459
Limit	ERP < 7W			Result			Pass	

NR n26 Maximum Average Power [dBm] (GT - LC = 1.93 dB)								
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest	ERP (dBm)	ERP(W)
15	1	1	PI/2 BPSK	22.33	22.92	22.79	22.70	0.1862
15	1	1	QPSK	22.44	22.86	22.86		
15	1	1	16-QAM	20.95	21.77	21.35	21.55	0.1429
Limit	ERP < 7W			Result			Pass	

NR n26 Maximum Average Power [dBm] (GT - LC = 1.93 dB)								
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest	ERP (dBm)	ERP(W)
20	1	1	PI/2 BPSK	22.73	22.76	22.78	22.63	0.1832
20	1	1	QPSK	22.77	22.85	22.30		
20	1	1	16-QAM	21.24	21.59	21.12	21.37	0.1371
Limit	ERP < 7W			Result			Pass	

Part90s NR n26 Maximum Average Power [dBm] (GT - LC = 1.93 dB)								
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest	ERP (dBm)	ERP
10	1	1	PI/2 BPSK	-	22.45	-	22.23	0.1671
10	1	1	QPSK	-	22.43	-		
10	1	1	16-QAM	-	21.23	-	21.01	0.1262
Limit	Power < 100W			Result			Pass	

NR n26 Straddle Channel Maximum Average Power [dBm] (GT - LC = 1.93 dB)								
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest	ERP (dBm)	ERP
10	1	1	PI/2 BPSK	-	22.33	-	22.18	0.1652
10	1	1	QPSK	-	22.40	-		
10	1	1	16-QAM	-	21.19	-	20.97	0.1250
Limit	EIRP < 7W			Result			Pass	

NR n26 Straddle Channel Maximum Average Power [dBm] (GT - LC = 1.93 dB)								
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest	ERP (dBm)	ERP
15	1	1	PI/2 BPSK	-	22.89	-	22.67	0.1849
15	1	1	QPSK	-	22.36	-		
15	1	1	16-QAM	-	21.31	-	21.09	0.1285
Limit	EIRP < 7W			Result			Pass	

NR n30 Maximum Average Power [dBm] (GT - LC = 0.96 dB)								
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest	EIRP (dBm)	EIRP(W)
10	1	1	PI/2 BPSK	-	22.63	-	23.63	0.2307
10	1	1	QPSK	-	22.67	-		
10	1	1	16-QAM	-	21.54	-	22.50	0.1778
Limit	EIRP < 250 W/5MHz			Result			Pass	

Total EIRP power is less than partial EIRP limit 250 mW/5MHz.

NR n66 Maximum Average Power [dBm] (GT - LC = -0.23 dB)								
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest	EIRP (dBm)	EIRP(W)
10	1	1	PI/2 BPSK	23.31	23.15	23.13	23.08	0.2032
10	1	1	QPSK	23.30	23.23	23.18		
10	1	1	16-QAM	22.05	22.10	21.72	21.87	0.1538
Limit	EIRP < 1W			Result			Pass	

NR n66 Maximum Average Power [dBm] (GT - LC = -0.23 dB)								
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest	EIRP (dBm)	EIRP(W)
15	1	1	PI/2 BPSK	23.22	23.05	23.08	23.03	0.2009
15	1	1	QPSK	23.19	23.26	23.02		
15	1	1	16-QAM	21.80	21.95	21.97	21.74	0.1493
Limit	EIRP < 1W			Result			Pass	

NR n66 Maximum Average Power [dBm] (GT - LC = -0.23 dB)								
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest	EIRP (dBm)	EIRP(W)
20	1	1	PI/2 BPSK	23.12	23.02	23.06	22.92	0.1959
20	1	1	QPSK	23.08	23.15	23.04		
20	1	1	16-QAM	21.68	21.58	21.66	21.45	0.1396
Limit	EIRP < 1W			Result			Pass	

NR n66 Maximum Average Power [dBm] (GT - LC = -0.23 dB)								
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest	EIRP (dBm)	EIRP(W)
25	1	1	PI/2 BPSK	23.03	23.03	22.94	22.86	0.1932
25	1	1	QPSK	23.01	23.09	22.94		
25	1	1	16-QAM	21.81	21.85	21.72	21.62	0.1452
Limit	EIRP < 1W			Result			Pass	

NR n66 Maximum Average Power [dBm] (GT - LC = -0.23 dB)								
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest	EIRP (dBm)	EIRP(W)
30	1	1	PI/2 BPSK	23.10	22.98	22.88	22.88	0.1941
30	1	1	QPSK	23.11	22.98	22.95		
30	1	1	16-QAM	21.78	21.60	21.52	21.55	0.1429
Limit	EIRP < 1W			Result			Pass	

NR n66 Maximum Average Power [dBm] (GT - LC = -0.23 dB)								
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest	EIRP (dBm)	EIRP(W)
40	1	1	PI/2 BPSK	22.85	22.85	22.69	22.63	0.1832
40	1	1	QPSK	22.86	22.79	22.58		
40	1	1	16-QAM	21.60	21.68	21.66	21.45	0.1396
Limit	EIRP < 1W			Result			Pass	

NR n71 Maximum Average Power [dBm] (GT - LC = -0.62 dB)								
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest	ERP (dBm)	ERP(W)
10	1	1	PI/2 BPSK	23.01	22.78	23.02	20.36	0.1086
10	1	1	QPSK	22.94	22.85	23.13		
10	1	1	16-QAM	21.86	21.38	21.67	19.09	0.0811
Limit	ERP < 3W			Result			Pass	

NR n71 Maximum Average Power [dBm] (GT - LC = -0.62 dB)								
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest	ERP (dBm)	ERP(W)
15	1	1	PI/2 BPSK	22.93	22.77	22.95	20.24	0.1057
15	1	1	QPSK	22.85	22.76	23.01		
15	1	1	16-QAM	21.69	21.53	21.54	18.92	0.0780
Limit	ERP < 3W			Result			Pass	

NR n71 Maximum Average Power [dBm] (GT - LC = -0.62 dB)								
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest	ERP (dBm)	ERP(W)
20	1	1	PI/2 BPSK	22.79	22.74	22.80	20.12	0.1028
20	1	1	QPSK	22.89	22.26	22.83		
20	1	1	16-QAM	21.09	21.18	21.62	18.85	0.0767
Limit	ERP < 3W			Result			Pass	

NR n38 Maximum Average Power [dBm] (GT - LC = 0.47 dB)								
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest	EIRP (dBm)	EIRP(W)
10	1	1	PI/2 BPSK	23.17	23.06	23.03	23.71	0.2350
10	1	1	QPSK	23.24	23.15	23.12		
10	1	1	16-QAM	22.22	22.12	22.02	22.69	0.1858
Limit	EIRP < 2W			Result			Pass	

NR n38 Maximum Average Power [dBm] (GT - LC = 0.47 dB)								
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest	EIRP (dBm)	EIRP(W)
15	1	1	PI/2 BPSK	23.15	23.06	23.06	23.71	0.2350
15	1	1	QPSK	23.24	23.05	23.06		
15	1	1	16-QAM	21.99	21.83	21.94	22.46	0.1762
Limit	EIRP < 2W			Result			Pass	

NR n38 Maximum Average Power [dBm] (GT - LC = 0.47 dB)								
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest	EIRP (dBm)	EIRP(W)
20	1	1	PI/2 BPSK	23.15	23.02	22.93	23.63	0.2307
20	1	1	QPSK	23.16	23.11	23.09		
20	1	1	16-QAM	22.03	22.13	22.16	22.63	0.1832
Limit	EIRP < 2W			Result			Pass	

NR n38 Maximum Average Power [dBm] (GT - LC = 0.47 dB)								
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest	EIRP (dBm)	EIRP(W)
25	1	1	PI/2 BPSK	23.07	22.92	22.87	23.61	0.2296
25	1	1	QPSK	23.14	22.99	22.98		
25	1	1	16-QAM	22.06	22.02	22.02	22.53	0.1791
Limit	EIRP < 2W			Result			Pass	

NR n38 Maximum Average Power [dBm] (GT - LC = 0.47 dB)								
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest	EIRP (dBm)	EIRP(W)
30	1	1	PI/2 BPSK	22.93	22.94	22.86	23.53	0.2254
30	1	1	QPSK	23.06	23.01	22.91		
30	1	1	16-QAM	21.92	21.94	21.89	22.41	0.1742
Limit	EIRP < 2W			Result			Pass	

NR n38 Maximum Average Power [dBm] (GT - LC = 0.47 dB)								
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest	EIRP (dBm)	EIRP(W)
40	1	1	PI/2 BPSK	22.76	22.70	22.70	23.30	0.2138
40	1	1	QPSK	22.83	22.78	22.76		
40	1	1	16-QAM	21.86	21.71	21.71	22.33	0.1710
Limit	EIRP < 2W			Result			Pass	

NR n41 PC2 Maximum Average Power [dBm] (GT - LC = 1.34 dB)								
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest	EIRP (dBm)	EIRP(W)
20	1	1	PI/2 BPSK	26.11	26.15	25.93	27.60	0.5754
20	1	1	QPSK	26.26	26.17	26.01		
20	1	1	16-QAM	25.07	25.00	24.85	26.41	0.4375
Limit	EIRP < 2W			Result			Pass	

NR n41 PC2 Maximum Average Power [dBm] (GT - LC = 1.34 dB)								
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest	EIRP (dBm)	EIRP(W)
30	1	1	PI/2 BPSK	26.01	26.06	25.77	27.62	0.5781
30	1	1	QPSK	26.28	26.06	25.85		
30	1	1	16-QAM	24.98	24.89	24.61	26.32	0.4285
Limit	EIRP < 2W			Result			Pass	

NR n41 PC2 Maximum Average Power [dBm] (GT - LC = 1.34 dB)								
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest	EIRP (dBm)	EIRP(W)
40	1	1	PI/2 BPSK	25.77	25.80	25.50	27.24	0.5297
40	1	1	QPSK	25.90	25.76	25.51		
40	1	1	16-QAM	24.74	24.62	24.37	26.08	0.4055
Limit	EIRP < 2W			Result			Pass	

NR n41 PC2 Maximum Average Power [dBm] (GT - LC = 1.34 dB)								
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest	EIRP (dBm)	EIRP(W)
50	1	1	PI/2 BPSK	25.99	26.01	25.73	27.47	0.5585
50	1	1	QPSK	26.13	26.02	25.71		
50	1	1	16-QAM	25.00	24.86	24.50	26.34	0.4305
Limit	EIRP < 2W			Result			Pass	

NR n41 PC2 Maximum Average Power [dBm] (GT - LC = 1.34 dB)								
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest	EIRP (dBm)	EIRP(W)
60	1	1	PI/2 BPSK	25.81	25.79	25.60	27.15	0.5188
60	1	1	QPSK	25.74	25.80	25.61		
60	1	1	16-QAM	24.72	24.72	24.57	26.06	0.4036
Limit	EIRP < 2W			Result			Pass	

NR n41 PC2 Maximum Average Power [dBm] (GT - LC = 1.34 dB)								
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest	EIRP (dBm)	EIRP(W)
80	1	1	PI/2 BPSK	25.72	25.67	25.56	27.09	0.5117
80	1	1	QPSK	25.75	25.62	25.56		
80	1	1	16-QAM	24.70	24.58	24.54	26.04	0.4018
Limit	EIRP < 2W			Result			Pass	

NR n41 PC2 Maximum Average Power [dBm] (GT - LC = 1.34 dB)								
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest	EIRP (dBm)	EIRP(W)
90	1	1	PI/2 BPSK	25.63	25.61	25.39	26.97	0.4977
90	1	1	QPSK	25.58	25.53	25.40		
90	1	1	16-QAM	24.49	24.62	24.51	25.96	0.3945
Limit	EIRP < 2W			Result			Pass	

NR n41 PC2 Maximum Average Power [dBm] (GT - LC = 1.34 dB)								
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest	EIRP (dBm)	EIRP(W)
100	1	1	PI/2 BPSK	25.48	25.39	25.35	26.82	0.4808
100	1	1	QPSK	25.46	25.38	25.37		
100	1	1	16-QAM	24.61	24.27	24.27	25.95	0.3936
Limit	EIRP < 2W			Result			Pass	

Part 270 NR n77 PC2 Maximum Average Power [dBm] (GT - LC = 0.85 dB)								
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest	EIRP (dBm)	EIRP(W)
10	1	1	PI/2 BPSK	25.06	25.01	25.00	25.91	0.3899
Limit	EIRP < 1W			Result			Pass	

Part 270 NR n77 PC2 Maximum Average Power [dBm] (GT - LC = 0.85 dB)								
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest	EIRP (dBm)	EIRP(W)
15	1	1	PI/2 BPSK	25.05	25.00	25.04	25.90	0.3890
Limit	EIRP < 1W			Result			Pass	

Part 270 NR n77 PC2 Maximum Average Power [dBm] (GT - LC = 0.85 dB)								
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest	EIRP (dBm)	EIRP(W)
20	1	1	PI/2 BPSK	25.01	25.00	25.04	25.89	0.3882
Limit	EIRP < 1W			Result			Pass	

Part 270 NR n77 PC2 Maximum Average Power [dBm] (GT - LC = 0.85 dB)								
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest	EIRP (dBm)	EIRP(W)
30	1	1	PI/2 BPSK	25.05	25.00	25.04	25.90	0.3890
Limit	EIRP < 1W			Result			Pass	

Part 270 NR n77 PC2 Maximum Average Power [dBm] (GT - LC = 0.85 dB)								
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest	EIRP (dBm)	EIRP(W)
40	1	1	PI/2 BPSK	25.02	25.00	25.00	25.87	0.3864
Limit	EIRP < 1W			Result			Pass	

Part 270 NR n77 PC2 Maximum Average Power [dBm] (GT - LC = 0.85 dB)								
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest	EIRP (dBm)	EIRP(W)
50	1	1	PI/2 BPSK	25.03	25.00	25.03	25.88	0.3873
Limit	EIRP < 1W			Result			Pass	

Part 270 NR n77 PC2 Maximum Average Power [dBm] (GT - LC = 0.85 dB)								
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest	EIRP (dBm)	EIRP(W)
60	1	1	PI/2 BPSK	25.04	25.00	25.03	25.89	0.3882
Limit	EIRP < 1W			Result			Pass	

Part 270 NR n77 PC2 Maximum Average Power [dBm] (GT - LC = 0.85 dB)								
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest	EIRP (dBm)	EIRP(W)
70	1	1	PI/2 BPSK	25.06	25.04	25.01	25.91	0.3899
Limit	EIRP < 1W			Result			Pass	

Part 270 NR n77 PC2 Maximum Average Power [dBm] (GT - LC = 0.85 dB)								
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest	EIRP (dBm)	EIRP(W)
80	1	1	PI/2 BPSK	25.08	25.00	25.02	25.93	0.3917
Limit	EIRP < 1W			Result			Pass	

Part 270 NR n77 PC2 Maximum Average Power [dBm] (GT - LC = 0.85 dB)								
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest	EIRP (dBm)	EIRP(W)
90	1	1	PI/2 BPSK	25.00	25.00	25.00	25.85	0.3846
Limit	EIRP < 1W			Result			Pass	

Part 270 NR n77 PC2 Maximum Average Power [dBm] (GT - LC = 0.85 dB)								
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest	EIRP (dBm)	EIRP(W)
100	1	1	PI/2 BPSK	25.10	25.06	25.08	25.95	0.3936
100	1	1	QPSK	25.00	25.05	25.00		
100	1	1	16-QAM	24.71	24.65	24.60	25.56	0.3597
Limit	EIRP < 1W			Result			Pass	

Part 27Q NR n77 PC2 Maximum Average Power [dBm] (GT - LC = 0.85 dB)								
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest	EIRP (dBm)	EIRP(W)
10	1	1	PI/2 BPSK	25.00	25.01	25.01	25.86	0.3855
Limit	EIRP < 1W			Result			Pass	

Part 27Q NR n77 PC2 Maximum Average Power [dBm] (GT - LC = 0.85 dB)								
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest	EIRP (dBm)	EIRP(W)
15	1	1	PI/2 BPSK	25.01	25.00	25.01	25.86	0.3855
Limit	EIRP < 1W			Result			Pass	

Part 27Q NR n77 PC2 Maximum Average Power [dBm] (GT - LC = 0.85 dB)								
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest	EIRP (dBm)	EIRP(W)
20	1	1	PI/2 BPSK	25.01	25.02	25.00	25.87	0.3864
Limit	EIRP < 1W			Result			Pass	

Part 27Q NR n77 PC2 Maximum Average Power [dBm] (GT - LC = 0.85 dB)								
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest	EIRP (dBm)	EIRP(W)
30	1	1	PI/2 BPSK	25.00	25.00	25.02	25.87	0.3864
Limit	EIRP < 1W			Result			Pass	

Part 27Q NR n77 PC2 Maximum Average Power [dBm] (GT - LC = 0.85 dB)								
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest	EIRP (dBm)	EIRP(W)
40	1	1	PI/2 BPSK	25.01	25.00	25.00	25.86	0.3855
Limit	EIRP < 1W			Result			Pass	

Part 27Q NR n77 PC2 Maximum Average Power [dBm] (GT - LC = 0.85 dB)								
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest	EIRP (dBm)	EIRP(W)
50	1	1	PI/2 BPSK	25.00	25.02	25.00	25.87	0.3864
Limit	EIRP < 1W			Result			Pass	

Part 27Q NR n77 PC2 Maximum Average Power [dBm] (GT - LC = 0.85 dB)								
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest	EIRP (dBm)	EIRP(W)
60	1	1	PI/2 BPSK	25.01	25.00	25.01	25.86	0.3855
Limit	EIRP < 1W			Result			Pass	

Part 27Q NR n77 PC2 Maximum Average Power [dBm] (GT - LC = 0.85 dB)								
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest	EIRP (dBm)	EIRP(W)
70	1	1	PI/2 BPSK	25.00	25.02	25.00	25.87	0.3864
Limit	EIRP < 1W			Result			Pass	

Part 27Q NR n77 PC2 Maximum Average Power [dBm] (GT - LC = 0.85 dB)								
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest	EIRP (dBm)	EIRP(W)
80	1	1	PI/2 BPSK	25.02	25.00	25.00	25.87	0.3864
Limit	EIRP < 1W			Result			Pass	

Part 27Q NR n77 PC2 Maximum Average Power [dBm] (GT - LC = 0.85 dB)								
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest	EIRP (dBm)	EIRP(W)
90	1	1	PI/2 BPSK	25.01	25.03	25.02	25.88	0.3873
Limit	EIRP < 1W			Result			Pass	

Part 27Q NR n77 PC2 Maximum Average Power [dBm] (GT - LC = 0.85 dB)								
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest	EIRP (dBm)	EIRP(W)
100	1	1	PI/2 BPSK	-	25.04	-	25.92	0.3908
100	1	1	QPSK	-	25.07	-		
100	1	1	16-QAM	-	24.81	-	25.66	0.3681
Limit	EIRP < 1W			Result			Pass	

<Ant. 8><SCS 30kHz>

NR n41 PC2 Maximum Average Power [dBm] (GT - LC = 1.52 dB)								
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest	EIRP (dBm)	EIRP(W)
20	1	1	PI/2 BPSK	25.29	25.73	25.18	27.25	0.5309
Limit	EIRP < 2W			Result			Pass	

NR n41 PC2 Maximum Average Power [dBm] (GT - LC = 1.52 dB)								
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest	EIRP (dBm)	EIRP(W)
30	1	1	PI/2 BPSK	25.27	25.64	25.32	27.16	0.5200
Limit	EIRP < 2W			Result			Pass	

NR n41 PC2 Maximum Average Power [dBm] (GT - LC = 1.52 dB)								
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest	EIRP (dBm)	EIRP(W)
40	1	1	PI/2 BPSK	25.32	25.73	25.20	27.25	0.5309
Limit	EIRP < 2W			Result			Pass	

NR n41 PC2 Maximum Average Power [dBm] (GT - LC = 1.52 dB)								
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest	EIRP (dBm)	EIRP(W)
50	1	1	PI/2 BPSK	25.33	25.74	25.19	27.26	0.5321
Limit	EIRP < 2W			Result			Pass	

NR n41 PC2 Maximum Average Power [dBm] (GT - LC = 1.52 dB)								
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest	EIRP (dBm)	EIRP(W)
60	1	1	PI/2 BPSK	25.29	25.69	25.31	27.21	0.5260
Limit	EIRP < 2W			Result			Pass	

NR n41 PC2 Maximum Average Power [dBm] (GT - LC = 1.52 dB)								
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest	EIRP (dBm)	EIRP(W)
80	1	1	PI/2 BPSK	25.27	25.69	25.32	27.21	0.5260
Limit	EIRP < 2W			Result			Pass	

NR n41 PC2 Maximum Average Power [dBm] (GT - LC = 1.52 dB)								
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest	EIRP (dBm)	EIRP(W)
90	1	1	PI/2 BPSK	25.26	25.70	25.30	27.22	0.5272
Limit	EIRP < 2W			Result			Pass	

NR n41 PC2 Maximum Average Power [dBm] (GT - LC = 1.52 dB)								
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest	EIRP (dBm)	EIRP(W)
100	1	1	PI/2 BPSK	25.41	25.75	25.33	27.27	0.5333
100	1	1	QPSK	25.00	25.36	25.00		
100	1	1	16-QAM	24.02	24.10	24.00	25.62	0.3648
Limit	EIRP < 2W			Result			Pass	

Part 270 NR n77 PC2 Maximum Average Power [dBm] (GT - LC = 1.85 dB)								
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest	EIRP (dBm)	EIRP(W)
10	1	1	PI/2 BPSK	26.63	26.56	26.38	28.48	0.7047
10	1	1	QPSK	26.63	26.58	26.36		
10	1	1	16-QAM	25.65	25.59	25.37	27.50	0.5623
Limit	EIRP < 1W			Result			Pass	

Part 270 NR n77 PC2 Maximum Average Power [dBm] (GT - LC = 1.85 dB)								
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest	EIRP (dBm)	EIRP(W)
15	1	1	PI/2 BPSK	26.59	26.55	26.28	28.44	0.6982
15	1	1	QPSK	26.59	26.58	26.28		
15	1	1	16-QAM	25.75	25.64	25.25	27.60	0.5754
Limit	EIRP < 1W			Result			Pass	

Part 270 NR n77 PC2 Maximum Average Power [dBm] (GT - LC = 1.85 dB)								
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest	EIRP (dBm)	EIRP(W)
20	1	1	PI/2 BPSK	26.50	26.47	26.26	28.41	0.6934
20	1	1	QPSK	26.56	26.48	26.27		
20	1	1	16-QAM	25.51	25.47	25.25	27.36	0.5445
Limit	EIRP < 1W			Result			Pass	

Part 270 NR n77 PC2 Maximum Average Power [dBm] (GT - LC = 1.85 dB)								
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest	EIRP (dBm)	EIRP(W)
30	1	1	PI/2 BPSK	26.46	26.42	26.14	28.31	0.6776
30	1	1	QPSK	26.43	26.42	26.12		
30	1	1	16-QAM	25.36	25.41	25.14	27.26	0.5321
Limit	EIRP < 1W			Result			Pass	

Part 270 NR n77 PC2 Maximum Average Power [dBm] (GT - LC = 1.85 dB)								
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest	EIRP (dBm)	EIRP(W)
40	1	1	PI/2 BPSK	26.19	26.15	26.00	28.05	0.6383
40	1	1	QPSK	26.20	26.20	26.01		
40	1	1	16-QAM	25.21	25.30	24.96	27.15	0.5188
Limit	EIRP < 1W			Result			Pass	

Part 270 NR n77 PC2 Maximum Average Power [dBm] (GT - LC = 1.85 dB)								
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest	EIRP (dBm)	EIRP(W)
50	1	1	PI/2 BPSK	26.44	26.41	26.17	28.29	0.6745
50	1	1	QPSK	26.44	26.43	26.16		
50	1	1	16-QAM	25.35	25.38	25.16	27.23	0.5284
Limit	EIRP < 1W			Result			Pass	

Part 270 NR n77 PC2 Maximum Average Power [dBm] (GT - LC = 1.85 dB)								
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest	EIRP (dBm)	EIRP(W)
60	1	1	PI/2 BPSK	26.33	26.36	26.14	28.23	0.6653
60	1	1	QPSK	26.34	26.38	26.11		
60	1	1	16-QAM	25.33	25.33	25.16	27.18	0.5224
Limit	EIRP < 1W			Result			Pass	

Part 270 NR n77 PC2 Maximum Average Power [dBm] (GT - LC = 1.85 dB)								
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest	EIRP (dBm)	EIRP(W)
70	1	1	PI/2 BPSK	26.24	26.28	26.05	28.13	0.6501
70	1	1	QPSK	26.28	26.26	26.04		
70	1	1	16-QAM	25.18	25.19	25.00	27.04	0.5058
Limit	EIRP < 1W			Result			Pass	

Part 270 NR n77 PC2 Maximum Average Power [dBm] (GT - LC = 1.85 dB)								
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest	EIRP (dBm)	EIRP(W)
80	1	1	PI/2 BPSK	26.25	26.26	25.98	28.11	0.6471
80	1	1	QPSK	26.24	26.26	26.04		
80	1	1	16-QAM	25.22	25.35	25.11	27.20	0.5248
Limit	EIRP < 1W			Result			Pass	

Part 270 NR n77 PC2 Maximum Average Power [dBm] (GT - LC = 1.85 dB)								
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest	EIRP (dBm)	EIRP(W)
90	1	1	PI/2 BPSK	26.12	26.16	25.88	28.01	0.6324
90	1	1	QPSK	26.16	26.13	25.87		
90	1	1	16-QAM	25.01	25.09	24.84	26.94	0.4943
Limit	EIRP < 1W			Result			Pass	

Part 270 NR n77 PC2 Maximum Average Power [dBm] (GT - LC = 1.85 dB)								
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest	EIRP (dBm)	EIRP(W)
100	1	1	PI/2 BPSK	25.93	26.04	25.71	27.89	0.6152
100	1	1	QPSK	25.94	26.03	25.69		
100	1	1	16-QAM	24.78	25.02	24.52	26.87	0.4864
Limit	EIRP < 1W			Result			Pass	

Part 27Q NR n77 PC2 Maximum Average Power [dBm] (GT - LC = 1.85 dB)								
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest	EIRP (dBm)	EIRP(W)
10	1	1	PI/2 BPSK	26.31	26.47	26.71	28.56	0.7178
10	1	1	QPSK	26.27	26.50	26.70		
10	1	1	16-QAM	25.26	25.37	25.63	27.48	0.5598
Limit	EIRP < 1W			Result			Pass	

Part 27Q NR n77 PC2 Maximum Average Power [dBm] (GT - LC = 1.85 dB)								
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest	EIRP (dBm)	EIRP(W)
15	1	1	PI/2 BPSK	26.28	26.49	26.68	28.53	0.7129
15	1	1	QPSK	26.25	26.46	26.67		
15	1	1	16-QAM	25.18	25.47	25.87	27.72	0.5916
Limit	EIRP < 1W			Result			Pass	

Part 27Q NR n77 PC2 Maximum Average Power [dBm] (GT - LC = 1.85 dB)								
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest	EIRP (dBm)	EIRP(W)
20	1	1	PI/2 BPSK	26.21	26.42	26.54	28.39	0.6902
20	1	1	QPSK	26.21	26.41	26.52		
20	1	1	16-QAM	25.30	25.36	25.53	27.38	0.5470
Limit	EIRP < 1W			Result			Pass	

Part 27Q NR n77 PC2 Maximum Average Power [dBm] (GT - LC = 1.85 dB)								
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest	EIRP (dBm)	EIRP(W)
30	1	1	PI/2 BPSK	26.15	26.39	26.38	28.24	0.6668
30	1	1	QPSK	26.10	26.35	26.32		
30	1	1	16-QAM	25.04	25.31	25.26	27.16	0.5200
Limit	EIRP < 1W			Result			Pass	

Part 27Q NR n77 PC2 Maximum Average Power [dBm] (GT - LC = 1.85 dB)								
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest	EIRP (dBm)	EIRP(W)
40	1	1	PI/2 BPSK	25.91	26.10	26.02	27.95	0.6237
40	1	1	QPSK	25.90	26.08	26.05		
40	1	1	16-QAM	24.93	25.04	25.02	26.89	0.4887
Limit	EIRP < 1W			Result			Pass	

Part 27Q NR n77 PC2 Maximum Average Power [dBm] (GT - LC = 1.85 dB)								
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest	EIRP (dBm)	EIRP(W)
50	1	1	PI/2 BPSK	26.23	26.34	26.42	28.32	0.6792
50	1	1	QPSK	26.27	26.38	26.47		
50	1	1	16-QAM	25.47	25.51	25.39	27.36	0.5445
Limit	EIRP < 1W			Result			Pass	

Part 27Q NR n77 PC2 Maximum Average Power [dBm] (GT - LC = 1.85 dB)								
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest	EIRP (dBm)	EIRP(W)
60	1	1	PI/2 BPSK	26.23	26.27	26.47	28.33	0.6808
60	1	1	QPSK	26.22	26.28	26.48		
60	1	1	16-QAM	25.15	25.26	25.45	27.30	0.5370
Limit	EIRP < 1W			Result			Pass	

Part 27Q NR n77 PC2 Maximum Average Power [dBm] (GT - LC = 1.85 dB)								
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest	EIRP (dBm)	EIRP(W)
70	1	1	PI/2 BPSK	26.14	26.13	26.33	28.20	0.6607
70	1	1	QPSK	26.17	26.14	26.35		
70	1	1	16-QAM	25.10	24.97	25.21	27.06	0.5082
Limit	EIRP < 1W			Result			Pass	

Part 27Q NR n77 PC2 Maximum Average Power [dBm] (GT - LC = 1.85 dB)								
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest	EIRP (dBm)	EIRP(W)
80	1	1	PI/2 BPSK	26.18	26.09	26.18	28.08	0.6427
80	1	1	QPSK	26.23	26.13	26.15		
80	1	1	16-QAM	25.43	25.25	25.07	27.28	0.5346
Limit	EIRP < 1W			Result			Pass	

Part 27Q NR n77 PC2 Maximum Average Power [dBm] (GT - LC = 1.85 dB)								
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest	EIRP (dBm)	EIRP(W)
90	1	1	PI/2 BPSK	26.06	26.04	26.05	27.91	0.6180
90	1	1	QPSK	26.06	26.04	26.01		
90	1	1	16-QAM	25.07	25.03	24.93	26.92	0.4920
Limit	EIRP < 1W			Result			Pass	

Part 27Q NR n77 PC2 Maximum Average Power [dBm] (GT - LC = 1.85 dB)								
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest	EIRP (dBm)	EIRP(W)
100	1	1	PI/2 BPSK	-	25.93	-	27.78	0.5998
100	1	1	QPSK	-	25.90	-		
100	1	1	16-QAM	-	24.91	-	26.76	0.4742
Limit	EIRP < 1W			Result			Pass	



Appendix B. Radiated Spurious Emission Test Data

<Sample 1>

B1-1. Summary of each worse mode

Mode	Band	Part	Ch	Freq (MHz)	Level (dBm)	Det	Ant Factor (dB)	AmplCbl (dB)	Filter (dB)	EIRPCF (dB)	Reading (dBuV)	Limit (dBm)	Margin (dB)	Pol	Ant
4	NR SA n25	Part 24E	M	5621	-48.84	RMS	33.03	-45.15	0.46	-95.23	58.05	-13.00	-35.84	V	5
9	NR SA n30	Part 27D	M	6924	-55.94	RMS	35.90	-43.87	0.43	-95.23	46.83	-40.00	-15.94	V	5
10	NR SA n30	Part 27D	M	6917	-55.65	RMS	35.90	-43.87	0.43	-95.23	47.12	-40.00	-15.65	V	5
12	NR SA n77	Part 27Q	L	6902	-51.90	RMS	35.90	-43.88	1.08	-95.23	50.23	-13.00	-38.90	V	8
13	NR SA n77	Part 27O	L	11103	-52.57	RMS	38.70	-38.83	0.63	-95.23	42.16	-13.00	-39.57	V	8

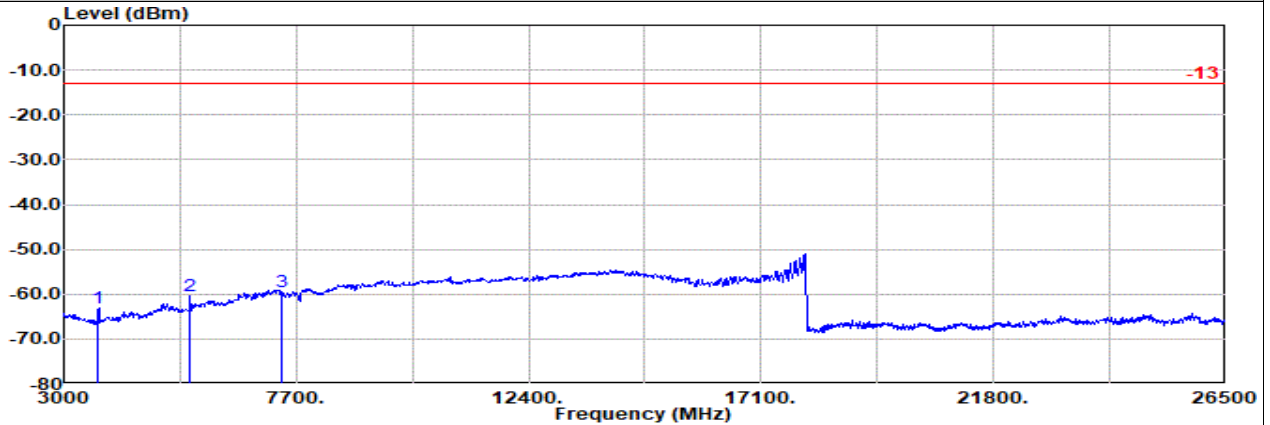


Ant 5

Part 24E Mode 4

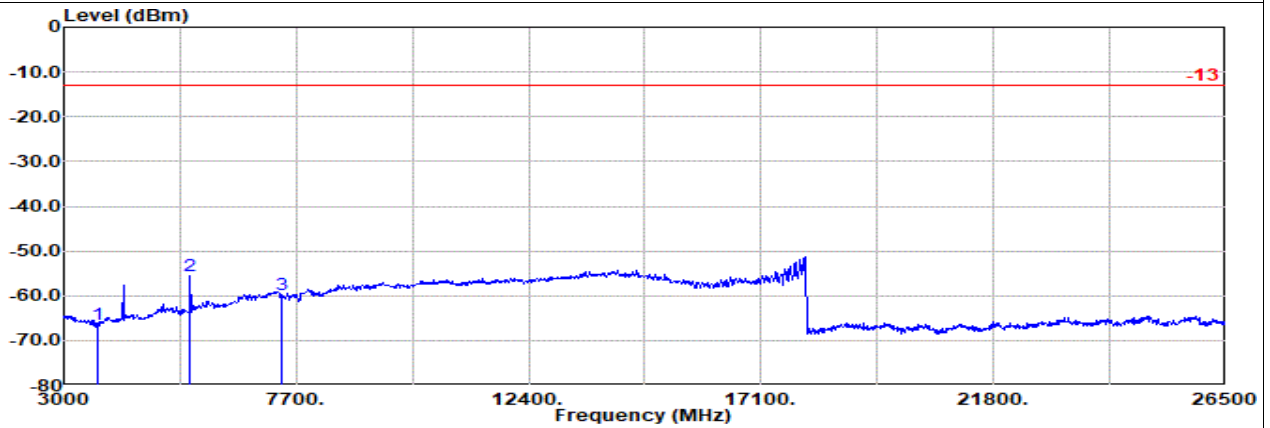
NR SA n25 20M Ch372000 1RB1 BPSK

L



Site : 03CH15-HY
Condition: -13 3m 9120D-02294_250606 Horizontal
Mode : SA N25 20M Ch372000 1RB1 BPSK

	Freq Level		Detector	Ant Factor	Amp\Cb Filter 1		EIRPCF	Readin g	Limit		Margin	Pol
	MHz	dBm			dB/m	dB	dB		dBuV	dBm	dB	
1	3702.00	-63.04	RMS	29.72	-47.45	0.77	-95.23	49.15	-13.00	-50.04	Horizontal	
2	5553.00	-60.39	RMS	32.99	-45.20	0.47	-95.23	46.58	-13.00	-47.39	Horizontal	
3	7405.00	-59.62	RMS	36.39	-43.76	0.33	-95.23	42.65	-13.00	-46.62	Horizontal	



Site : 03CH15-HY
Condition: -13 3m 9120D-02294_250606 Vertical
Mode : SA N25 20M Ch372000 1RB1 BPSK

	Freq Level		Detector	Ant Factor	Amp\Cb Filter 1		EIRPCF	Readin g	Limit		Margin	Pol
	MHz	dBm			dB/m	dB	dB		dBuV	dBm	dB	
1	3702.00	-66.46	RMS	29.72	-47.45	0.77	-95.23	45.73	-13.00	-53.46	Vertical	
2	5553.00	-55.60	RMS	32.99	-45.20	0.47	-95.23	51.37	-13.00	-42.60	Vertical	
3	7405.00	-59.78	RMS	36.39	-43.76	0.33	-95.23	42.49	-13.00	-46.78	Vertical	

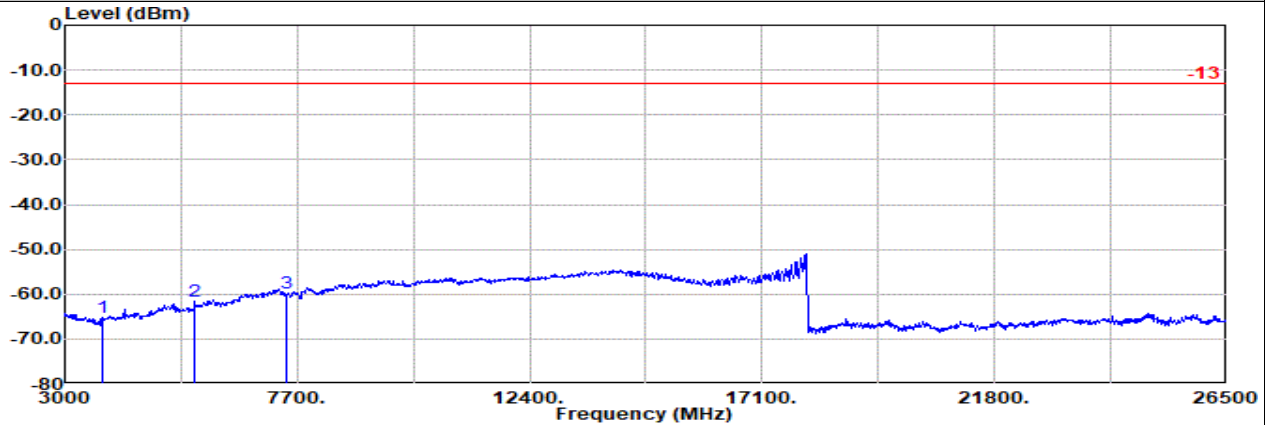


Ant 5

Part 24E Mode 4

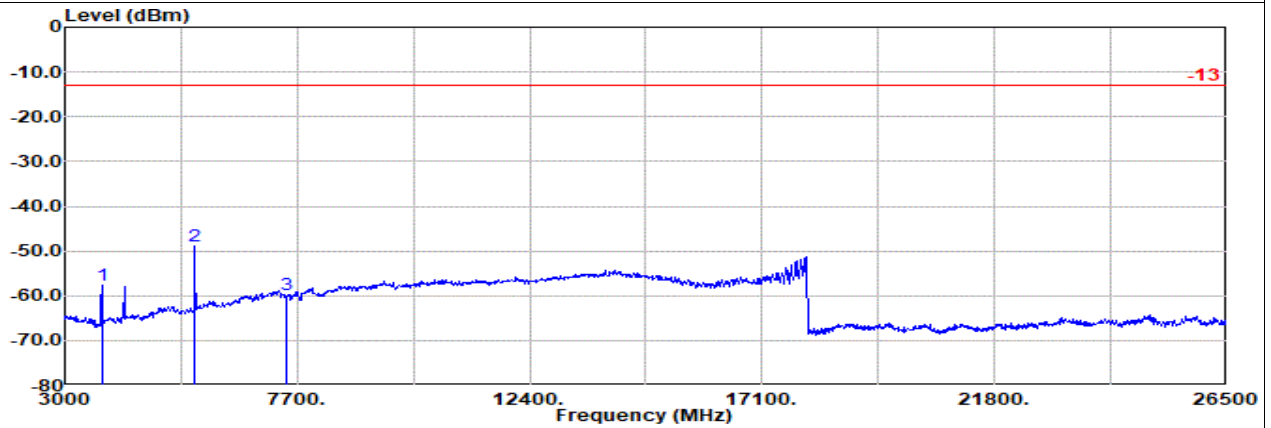
NR SA n25 20M Ch376500 1RB1 BPSK

M



Site : 03CH15-HY
Condition: -13 3m 9120D-02294_250606 Horizontal
Mode : SA N25 20M Ch376500 1RB1 BPSK

	Freq Level		Detector	Ant Amp\Cb Filter		EIRPCF	Readin g	Limit		Margin	Pol
	MHz	dBm		Factor	1			dBm	dB		
1	3750.00	-65.31	RMS	30.10	-47.28	0.71	-95.23	46.39	-13.00	-52.31	Horizontal
2	5621.00	-61.65	RMS	33.03	-45.15	0.46	-95.23	45.24	-13.00	-48.65	Horizontal
3	7495.00	-59.89	RMS	36.30	-43.79	0.32	-95.23	42.51	-13.00	-46.89	Horizontal



Site : 03CH15-HY
Condition: -13 3m 9120D-02294_250606 Vertical
Mode : SA N25 20M Ch376500 1RB1 BPSK

	Freq Level		Detector	Ant Amp\Cb Filter		EIRPCF	Readin g	Limit		Margin	Pol
	MHz	dBm		Factor	1			dBm	dB		
1	3750.00	-57.74	RMS	30.10	-47.28	0.71	-95.23	53.96	-13.00	-44.74	Vertical
2	5621.00	-48.84	RMS	33.03	-45.15	0.46	-95.23	58.05	-13.00	-35.84	Vertical
3	7495.00	-59.92	RMS	36.30	-43.79	0.32	-95.23	42.48	-13.00	-46.92	Vertical

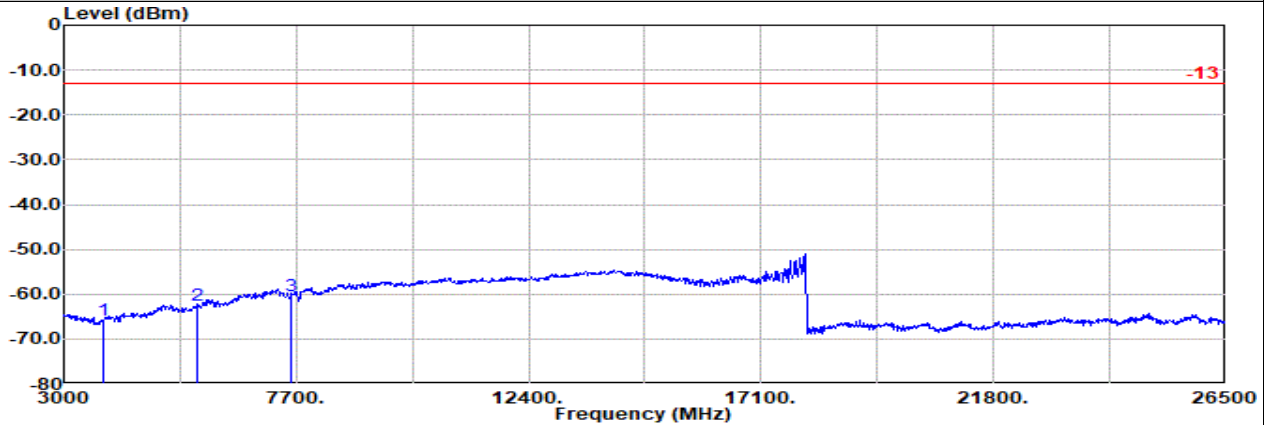


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Part 24E Mode 4

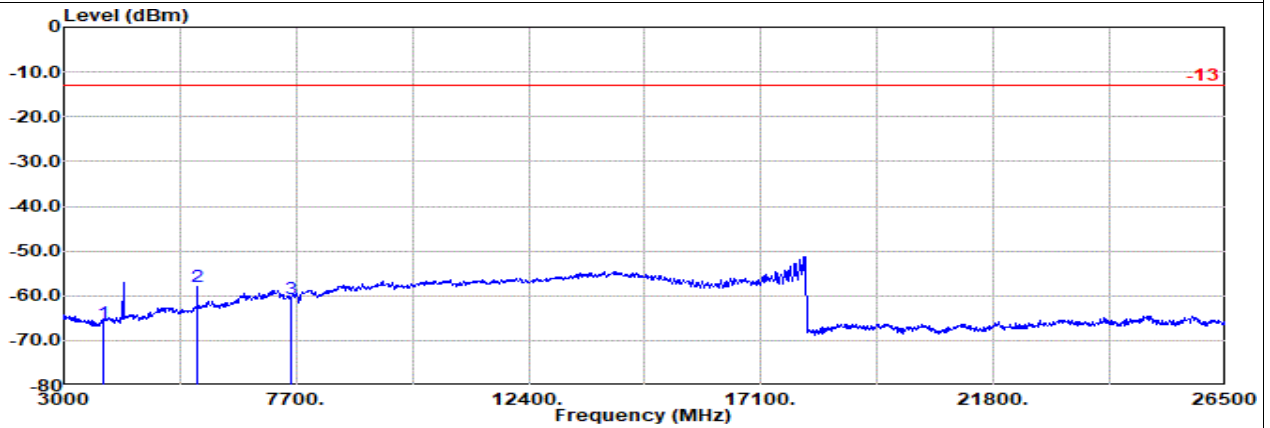
NR SA n25 20M Ch381000 1RB1 BPSK

H



Site : 03CH15-HY
Condition: -13 3m 9120D-02294_250606 Horizontal
Mode : SA N25 20M Ch381000 1RB1 BPSK

	Freq Level		Detector	Ant Amp\Cb Filter		EIRPCF	Readin g	Limit		Margin	Pol
	MHz	dBm		Factor	dB			dBuV	dBm	dB	
1	3792.00	-65.89	RMS	30.35	-47.14	0.66	-95.23	45.47	-13.00	-52.89	Horizontal
2	5688.00	-62.42	RMS	33.58	-45.05	0.46	-95.23	43.82	-13.00	-49.42	Horizontal
3	7585.00	-60.43	RMS	36.17	-43.85	0.31	-95.23	42.17	-13.00	-47.43	Horizontal



Site : 03CH15-HY
Condition: -13 3m 9120D-02294_250606 Vertical
Mode : SA N25 20M Ch381000 1RB1 BPSK

	Freq Level		Detector	Ant Amp\Cb Filter		EIRPCF	Readin g	Limit		Margin	Pol
	MHz	dBm		Factor	dB			dBuV	dBm	dB	
1	3792.00	-66.00	RMS	30.35	-47.14	0.66	-95.23	45.36	-13.00	-53.00	Vertical
2	5688.00	-57.89	RMS	33.58	-45.05	0.46	-95.23	48.35	-13.00	-44.89	Vertical
3	7585.00	-60.66	RMS	36.17	-43.85	0.31	-95.23	41.94	-13.00	-47.66	Vertical

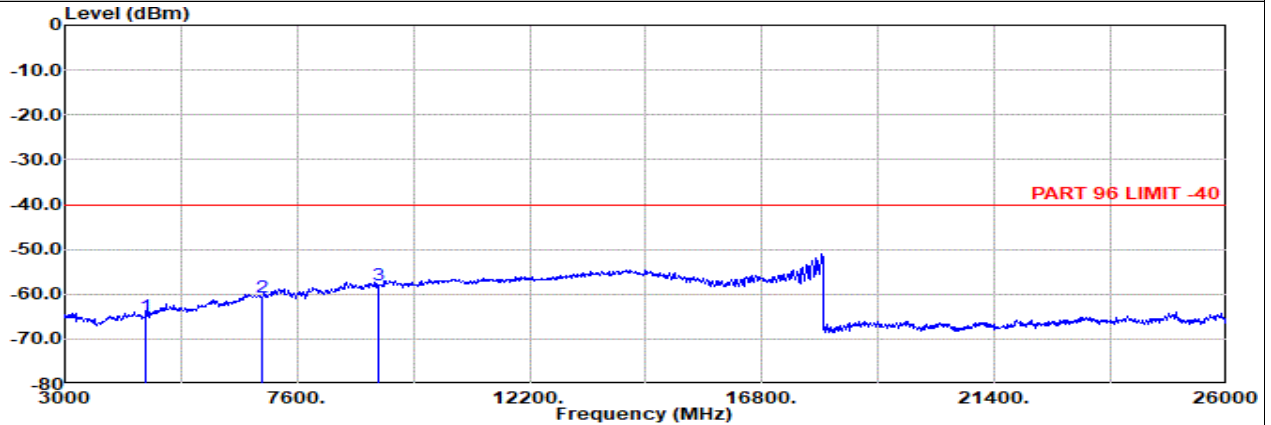


Ant 5

Part 27D Mode 9

NR SA n30 5M Ch461500 1RB1 BPSK

L

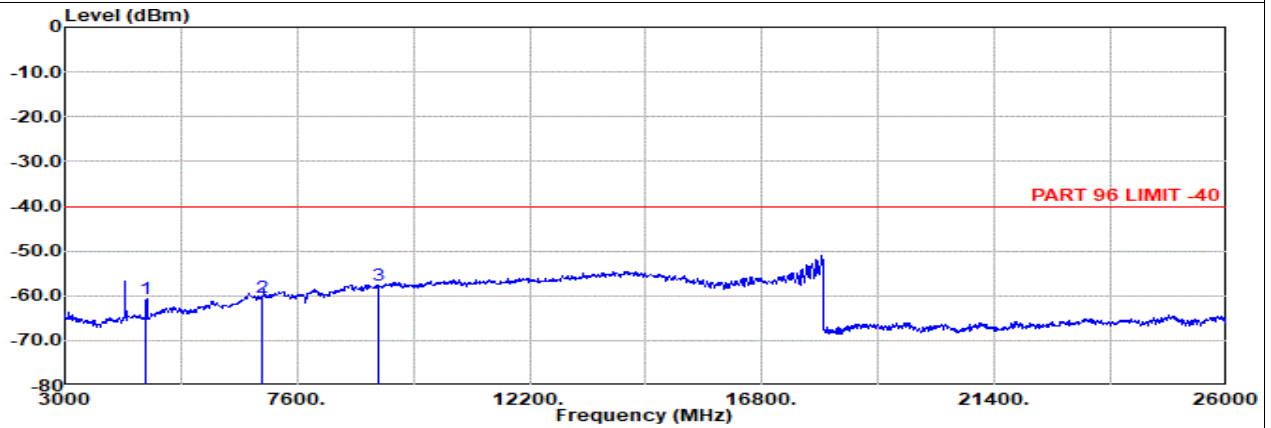


Site : 03CH15-HY

Condition: PART 96 LIMIT -40 3m 9120D-02294_250606 Horizontal

Mode : NR SA n30 5M Ch461500 1RB1 BPSK

	Freq Level		Detector	Ant Amp\Cb Filter		Factor	Filter		EIRPCF	Readin g	Limit		Margin	Pol
	MHz	dBm		dB/m	dB		dB	dB			dBuV	dBm	dB	
1	4611.00	-65.05	RMS	31.64	-46.21	0.31	-95.23	44.44	-40.00	-25.05	Horizontal			
2	6916.00	-60.67	RMS	35.90	-43.87	0.43	-95.23	42.10	-40.00	-20.67	Horizontal			
3	9222.00	-58.05	RMS	38.14	-41.87	0.40	-95.23	40.51	-40.00	-18.05	Horizontal			



Site : 03CH15-HY

Condition: PART 96 LIMIT -40 3m 9120D-02294_250606 Vertical

Mode : NR SA n30 5M Ch461500 1RB1 BPSK

	Freq Level		Detector	Ant Amp\Cb Filter		Factor	Filter		EIRPCF	Readin g	Limit		Margin	Pol
	MHz	dBm		dB/m	dB		dB	dB			dBuV	dBm	dB	
1	4611.00	-60.56	RMS	31.64	-46.21	0.31	-95.23	48.93	-40.00	-20.56	Vertical			
2	6916.00	-60.51	RMS	35.90	-43.87	0.43	-95.23	42.26	-40.00	-20.51	Vertical			
3	9222.00	-57.58	RMS	38.14	-41.87	0.40	-95.23	40.98	-40.00	-17.58	Vertical			

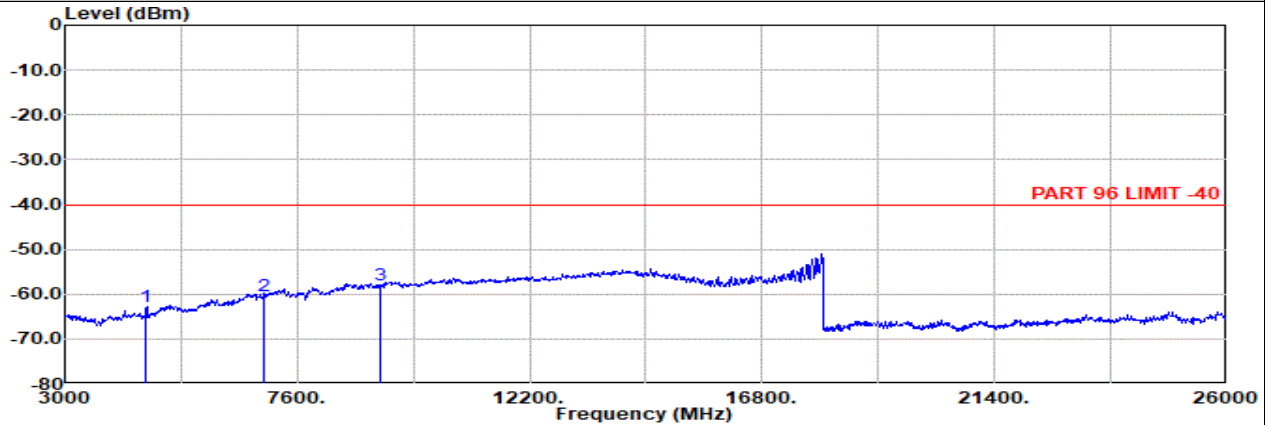


Ant 5

Part 27D Mode 9

NR SA n30 5M Ch462000 1RB1 BPSK

M

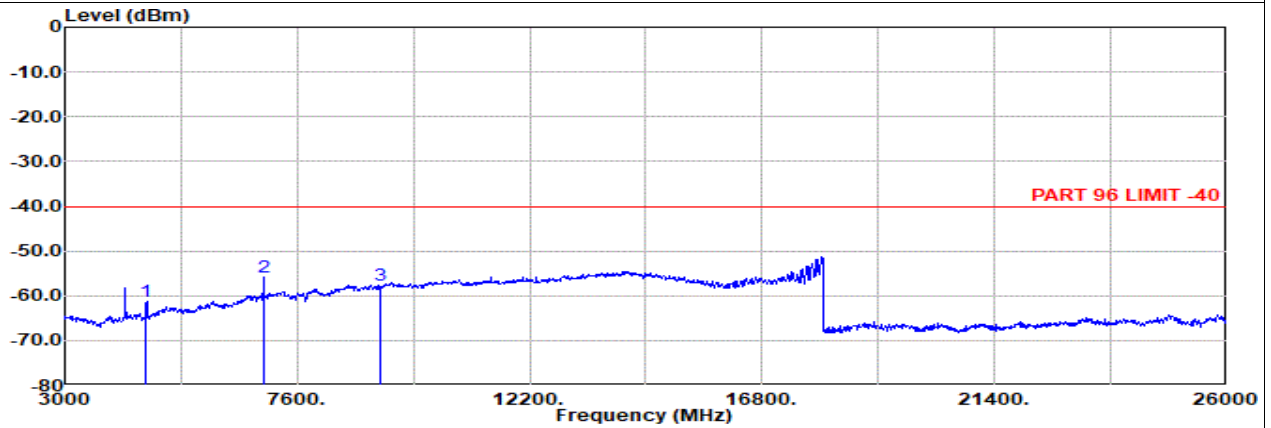


Site : 03CH15-HY

Condition: PART 96 LIMIT -40 3m 9120D-02294_250606 Horizontal

Mode : NR SA n30 5M Ch462000 1RB1 BPSK

	Freq	Level	Detector	Ant Amp\Cb Filter		EIRPCF	Readin	Limit	Margin Pol	
				Factor	1					
	MHz	dBm								
1	4616.00	-62.86	RMS	31.66	-46.21	0.32	-95.23	46.60	-40.00	-22.86 Horizontal
2	6924.00	-60.45	RMS	35.90	-43.87	0.43	-95.23	42.32	-40.00	-20.45 Horizontal
3	9232.00	-57.96	RMS	38.16	-41.84	0.40	-95.23	40.55	-40.00	-17.96 Horizontal



Site : 03CH15-HY

Condition: PART 96 LIMIT -40 3m 9120D-02294_250606 Vertical

Mode : NR SA n30 5M Ch462000 1RB1 BPSK

	Freq	Level	Detector	Ant Amp\Cb Filter		EIRPCF	Readin	Limit	Margin Pol	
				Factor	1					
	MHz	dBm								
1	4616.00	-61.26	RMS	31.66	-46.21	0.32	-95.23	48.20	-40.00	-21.26 Vertical
2	6924.00	-55.94	RMS	35.90	-43.87	0.43	-95.23	46.83	-40.00	-15.94 Vertical
3	9232.00	-57.62	RMS	38.16	-41.84	0.40	-95.23	40.89	-40.00	-17.62 Vertical

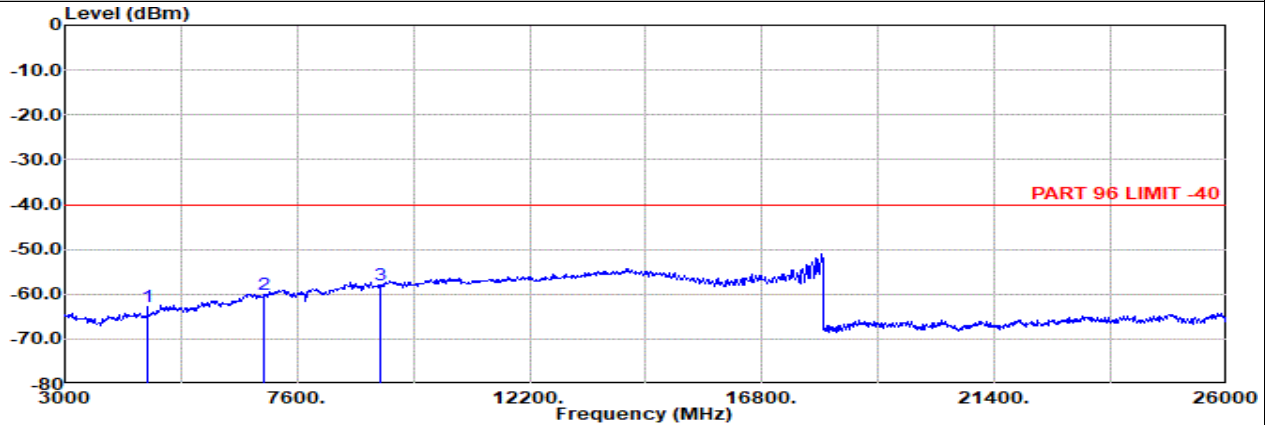


Ant 5

Part 27D Mode 9

NR SA n30 5M Ch462500 1RB1 BPSK

H

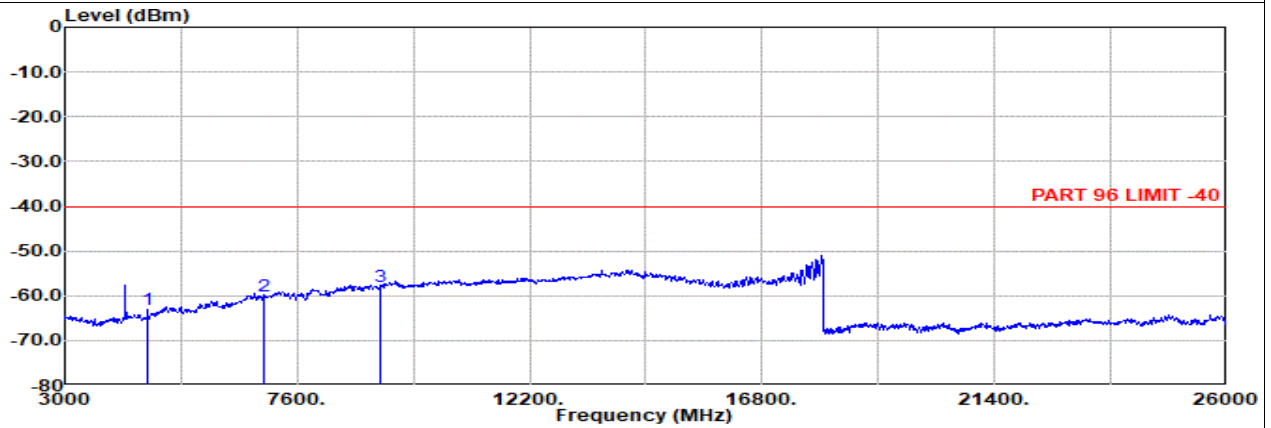


Site : 03CH15-HY

Condition: PART 96 LIMIT -40 3m 9120D-02294_250606 Horizontal

Mode : NR SA n30 5M Ch462500 1RB1 BPSK

	Freq	Level	Detector	Ant Amp\Cb Filter		EIRPCF	Readin	Limit	Margin Pol	
				Factor	1		g			
	MHz	dBm		dB/m	dB	dB	dB	dBuV	dBm	dB
1	4621.00	-62.69	RMS	31.68	-46.20	0.33	-95.23	46.73	-40.00	-22.69 Horizontal
2	6931.00	-59.97	RMS	35.90	-43.86	0.43	-95.23	42.79	-40.00	-19.97 Horizontal
3	9242.00	-57.82	RMS	38.18	-41.82	0.40	-95.23	40.65	-40.00	-17.82 Horizontal



Site : 03CH15-HY

Condition: PART 96 LIMIT -40 3m 9120D-02294_250606 Vertical

Mode : NR SA n30 5M Ch462500 1RB1 BPSK

	Freq	Level	Detector	Ant Amp\Cb Filter		EIRPCF	Readin	Limit	Margin Pol	
				Factor	1		g			
	MHz	dBm		dB/m	dB	dB	dB	dBuV	dBm	dB
1	4621.00	-63.18	RMS	31.68	-46.20	0.33	-95.23	46.24	-40.00	-23.18 Vertical
2	6931.00	-60.02	RMS	35.90	-43.86	0.43	-95.23	42.74	-40.00	-20.02 Vertical
3	9242.00	-58.00	RMS	38.18	-41.82	0.40	-95.23	40.47	-40.00	-18.00 Vertical

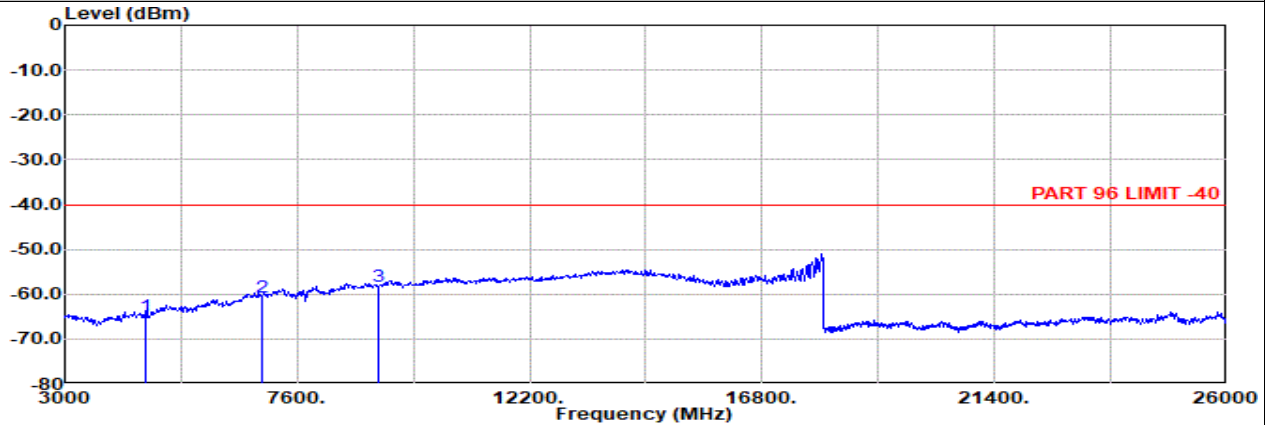


Ant 5

Part 27D Mode 10

NR SA n30 10M Ch462000 1RB1 BPSK

M

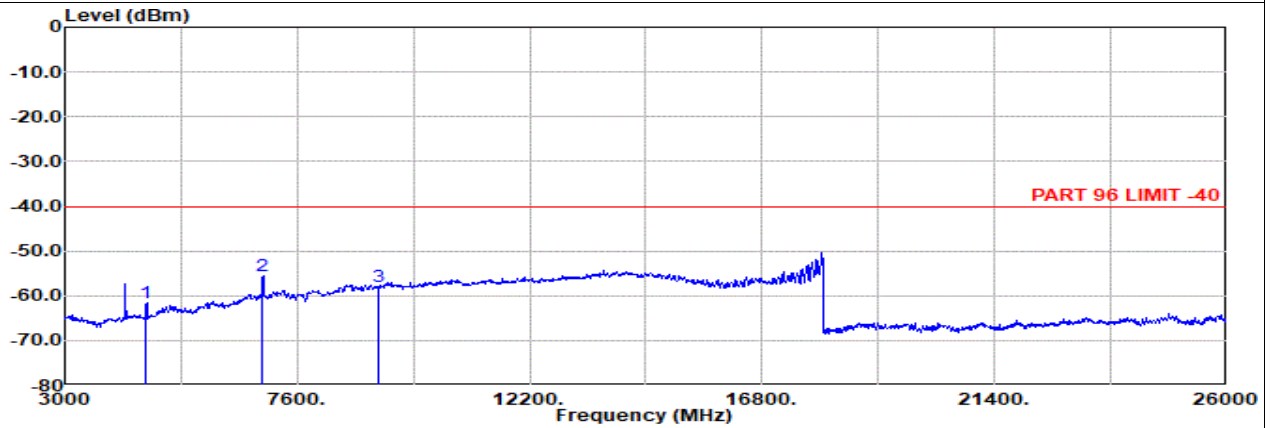


Site : 03CH15-HY

Condition: PART 96 LIMIT -40 3m 9120D-02294_250606 Horizontal

Mode : NR SA n30 10M Ch462000 1RB1 BPSK

	Freq	Level	Detector	Ant Amp\Cb Filter		EIRPCF	Readin	Limit	Margin Pol	
				Factor	1					
	MHz	dBm								
1	4611.00	-64.97	RMS	31.64	-46.21	0.31	-95.23	44.52	-40.00	-24.97 Horizontal
2	6917.00	-60.54	RMS	35.90	-43.87	0.43	-95.23	42.23	-40.00	-20.54 Horizontal
3	9223.00	-58.15	RMS	38.15	-41.86	0.40	-95.23	40.39	-40.00	-18.15 Horizontal



Site : 03CH15-HY

Condition: PART 96 LIMIT -40 3m 9120D-02294_250606 Vertical

Mode : NR SA n30 10M Ch462000 1RB1 BPSK

	Freq	Level	Detector	Ant Amp\Cb Filter		EIRPCF	Readin	Limit	Margin Pol	
				Factor	1					
	MHz	dBm								
1	4611.00	-61.45	RMS	31.64	-46.21	0.31	-95.23	48.04	-40.00	-21.45 Vertical
2	6917.00	-55.65	RMS	35.90	-43.87	0.43	-95.23	47.12	-40.00	-15.65 Vertical
3	9223.00	-57.90	RMS	38.15	-41.86	0.40	-95.23	40.64	-40.00	-17.90 Vertical

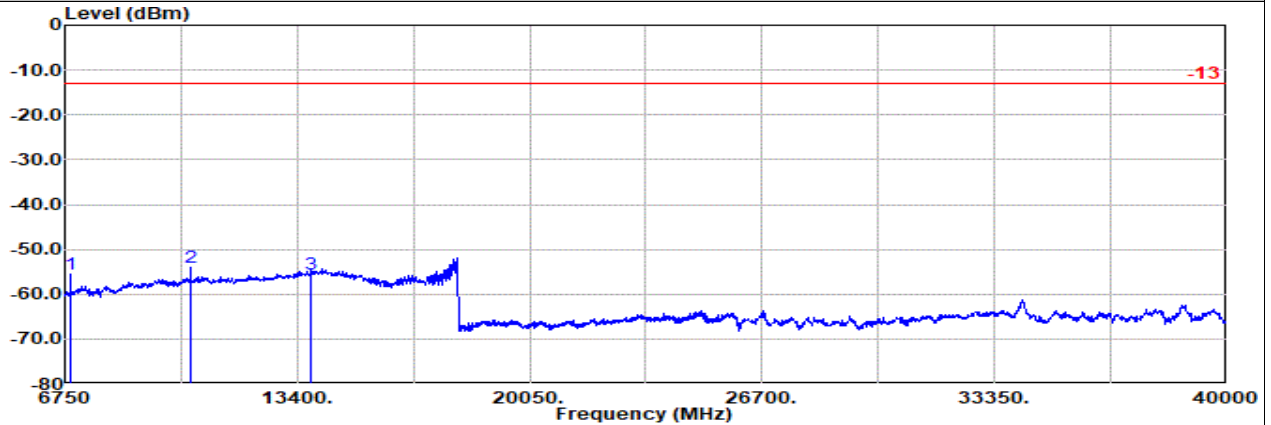


Ant 8

Part 27Q Mode 12

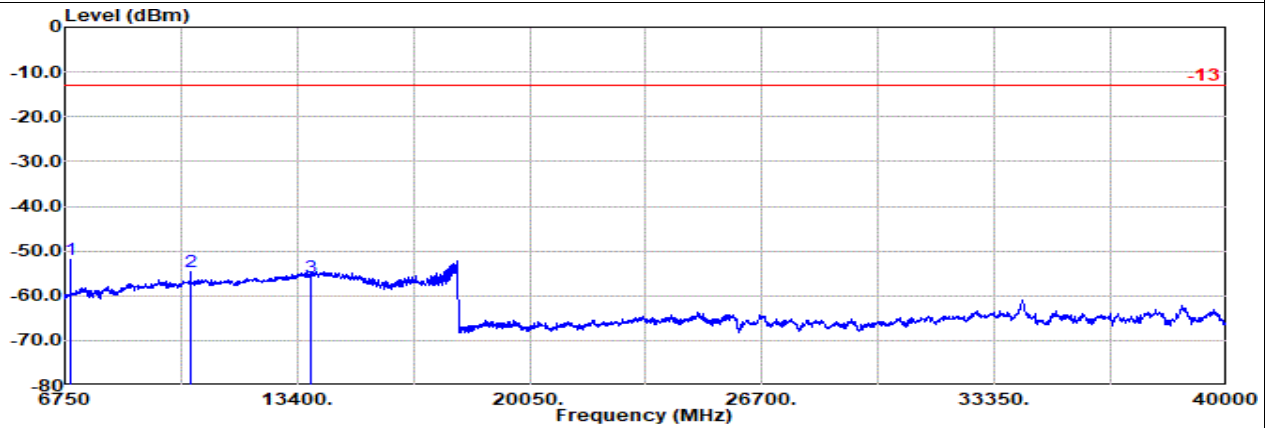
NR SA n77 20M Ch630668 1RB1 BPSK

L



Site : 03CH15-HY
Condition: -13 3m 9120D-02294_250606 Horizontal
: SA n77 20M Ch6330668 1RB1 BPSK

	Freq Level		Detector	Ant Factor	Amp\Cb Filter 1		EIRPCF	Reading	Limit		Margin	Pol
	MHz	dBm			dB/m	dB	dB	dBuV	dBm	dB		
1	6902.00	-55.69	RMS	35.90	-43.88	1.08	-95.23	46.44	-13.00	-42.69	Horizontal	
2	10353.00	-53.94	RMS	38.60	-39.90	0.72	-95.23	41.87	-13.00	-40.94	Horizontal	
3	13805.00	-55.69	RMS	39.92	-35.73	0.55	-95.23	34.80	-13.00	-42.69	Horizontal	



Site : 03CH15-HY
Condition: -13 3m 9120D-02294_250606 Vertical
: SA n77 20M Ch6330668 1RB1 BPSK

	Freq Level		Detector	Ant Factor	Amp\Cb Filter 1		EIRPCF	Reading	Limit		Margin	Pol
	MHz	dBm			dB/m	dB	dB	dBuV	dBm	dB		
1	6902.00	-51.90	RMS	35.90	-43.88	1.08	-95.23	50.23	-13.00	-38.90	Vertical	
2	10353.00	-54.60	RMS	38.60	-39.90	0.72	-95.23	41.21	-13.00	-41.60	Vertical	
3	13805.00	-55.83	RMS	39.92	-35.73	0.55	-95.23	34.66	-13.00	-42.83	Vertical	

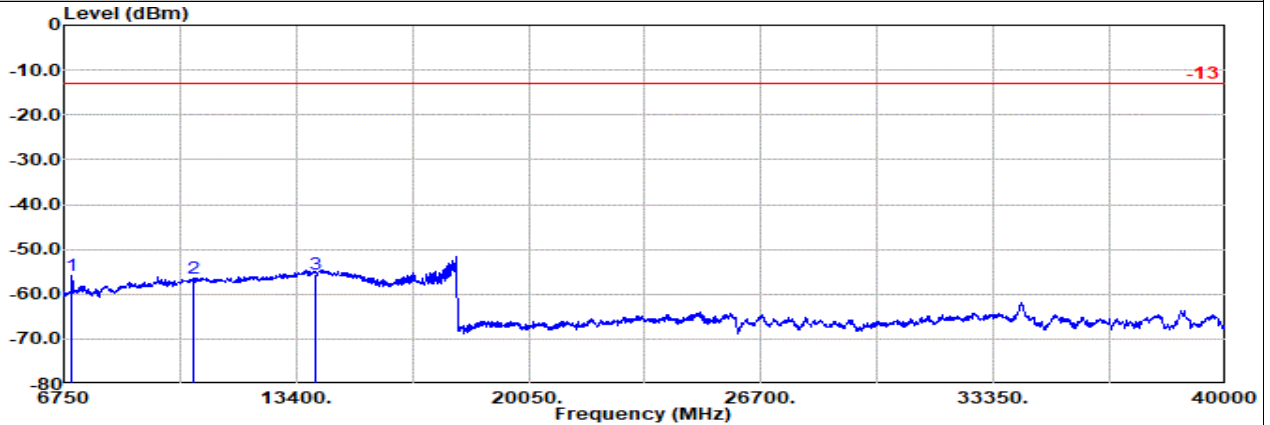


Ant 8

Part 27Q Mode 12

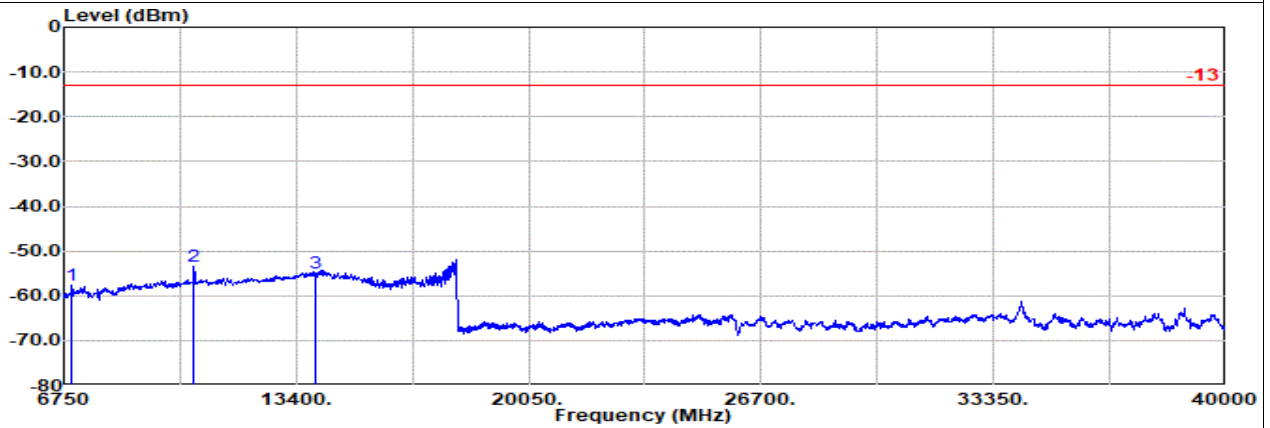
NR SA n77 20M Ch633334 1RB1 BPSK

M



Site : 03CH15-HY
Condition: -13 3m 9120D-02294_250606 Horizontal
: SA n77 20M Ch633334 1RB1 BPSK

	Freq Level		Detector	Ant Factor	Amp\Cb Filter 1		EIRPCF	Reading	Limit		Margin	Pol
	MHz	dBm			dB/m	dB		dB	dBuV	dBm	dB	
1	6986.25	-55.99	RMS	35.83	-43.82	1.07	-95.23	46.16	-13.00	-42.99	Horizontal	
2	10473.00	-56.45	RMS	38.67	-39.66	0.70	-95.23	39.07	-13.00	-43.45	Horizontal	
3	13961.25	-55.43	RMS	40.20	-35.53	0.55	-95.23	34.58	-13.00	-42.43	Horizontal	



Site : 03CH15-HY
Condition: -13 3m 9120D-02294_250606 Vertical
: SA n77 20M Ch633334 1RB1 BPSK

	Freq Level		Detector	Ant Factor	Amp\Cb Filter 1		EIRPCF	Reading	Limit		Margin	Pol
	MHz	dBm			dB/m	dB		dB	dBuV	dBm	dB	
1	6986.25	-57.59	RMS	35.83	-43.82	1.07	-95.23	44.56	-13.00	-44.59	Vertical	
2	10473.75	-53.45	RMS	38.67	-39.66	0.70	-95.23	42.07	-13.00	-40.45	Vertical	
3	13965.00	-54.89	RMS	40.20	-35.52	0.55	-95.23	35.11	-13.00	-41.89	Vertical	

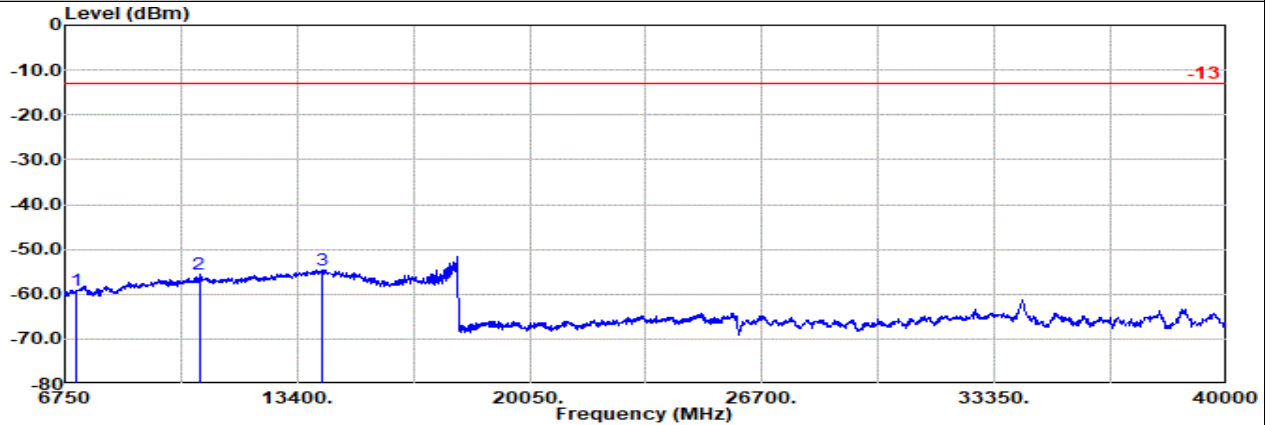


Ant 8

Part 27Q Mode 12

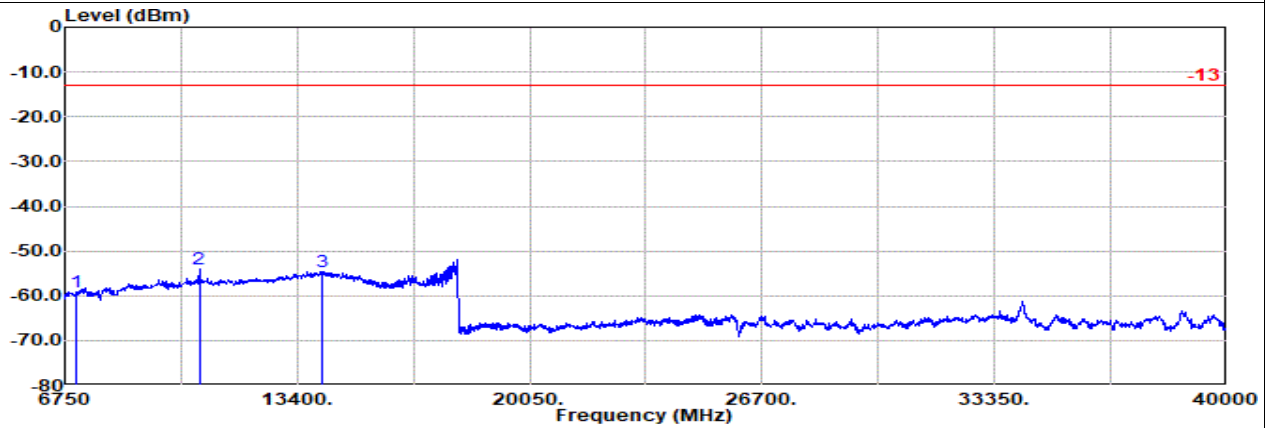
NR SA n77 20M Ch636000 1RB1 BPSK

H



Site : 03CH15-HY
Condition: -13 3m 9120D-02294_250606 Horizontal
: SA n77 20M Ch636000 1RB1 BPSK

	Freq Level		Detector	Ant Factor	Amp\Cb Filter 1		EIRPCF	Reading	Limit		Margin	Pol
	MHz	dBm			dB/m	dB	dB	dB	dBuV	dBm	dB	
1	7062.00	-59.21	RMS	36.10	-43.81	1.03	-95.23	42.70	-13.00	-46.21	Horizontal	
2	10593.00	-55.51	RMS	38.98	-39.50	0.69	-95.23	39.55	-13.00	-42.51	Horizontal	
3	14125.00	-54.71	RMS	40.40	-35.45	0.54	-95.23	35.03	-13.00	-41.71	Horizontal	



Site : 03CH15-HY
Condition: -13 3m 9120D-02294_250606 Vertical
: SA n77 20M Ch636000 1RB1 BPSK

	Freq Level		Detector	Ant Factor	Amp\Cb Filter 1		EIRPCF	Reading	Limit		Margin	Pol
	MHz	dBm			dB/m	dB	dB	dB	dBuV	dBm	dB	
1	7062.00	-59.02	RMS	36.10	-43.81	1.03	-95.23	42.89	-13.00	-46.02	Vertical	
2	10593.00	-53.98	RMS	38.98	-39.50	0.69	-95.23	41.08	-13.00	-40.98	Vertical	
3	14125.00	-54.70	RMS	40.40	-35.45	0.54	-95.23	35.04	-13.00	-41.70	Vertical	

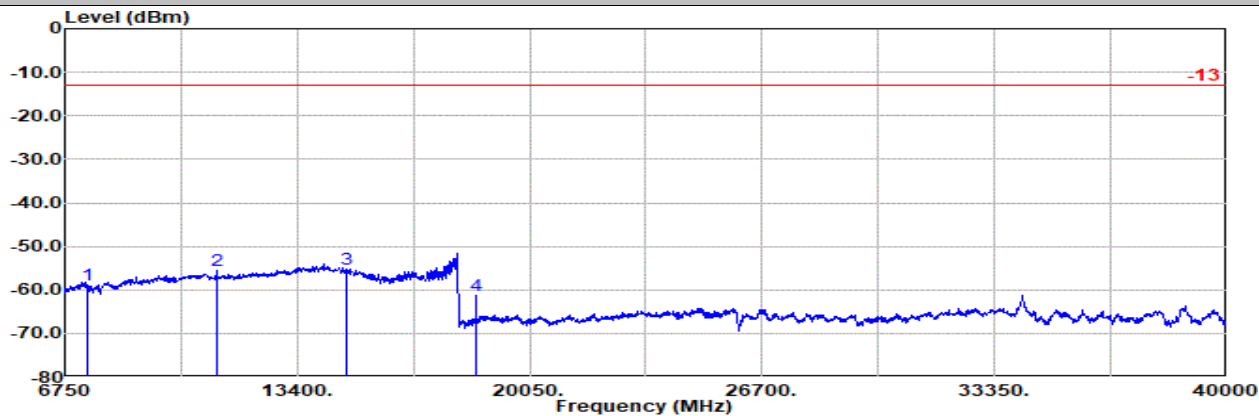


Ant 8

Part 270 Mode 13

NR SA n77 20M Ch647334 1RB1 BPSK

L

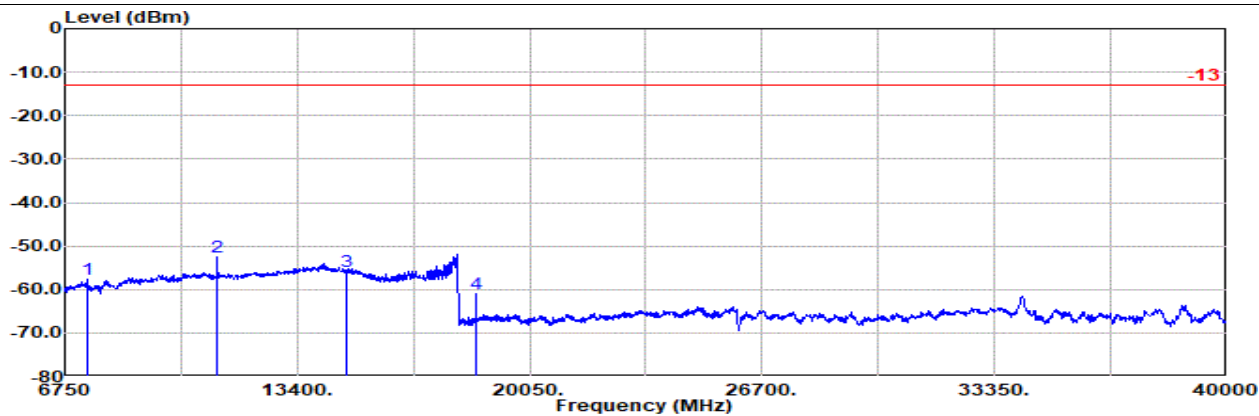


Site : 03CH15-HY

Condition: -13 3m 9120D-02294_250606 Horizontal

: SA n77 20M Ch647334 1RB1 BPSK

	Freq	Level	Detector	Ant Factor	Amp\Cb 1	Filter	EIRPCF	Readin g	Limit	Margin	Pol
	MHz	dBm		dB/m	dB	dB	dB	dBuV	dBm	dB	
1	7402.00	-58.84	RMS	36.40	-43.76	0.85	-95.23	42.90	-13.00	-45.84	Horizontal
2	11103.75	-55.43	RMS	38.70	-38.83	0.63	-95.23	39.30	-13.00	-42.43	Horizontal
3	14805.00	-55.11	RMS	39.69	-35.22	0.51	-95.23	35.15	-13.00	-42.11	Horizontal
4	18512.00	-61.20	RMS	38.08	-50.44	-9.54	-95.23	55.93	-13.00	-48.20	Horizontal



Site : 03CH15-HY

Condition: -13 3m 9120D-02294_250606 Vertical

: SA n77 20M Ch647334 1RB1 BPSK

	Freq	Level	Detector	Ant Factor	Amp\Cb 1	Filter	EIRPCF	Readin g	Limit	Margin	Pol
	MHz	dBm		dB/m	dB	dB	dB	dBuV	dBm	dB	
1	7402.50	-57.58	RMS	36.40	-43.76	0.85	-95.23	44.16	-13.00	-44.58	Vertical
2	11103.00	-52.57	RMS	38.70	-38.83	0.63	-95.23	42.16	-13.00	-39.57	Vertical
3	14805.00	-55.81	RMS	39.69	-35.22	0.51	-95.23	34.45	-13.00	-42.81	Vertical
4	18512.00	-60.98	RMS	38.08	-50.44	-9.54	-95.23	56.15	-13.00	-47.98	Vertical

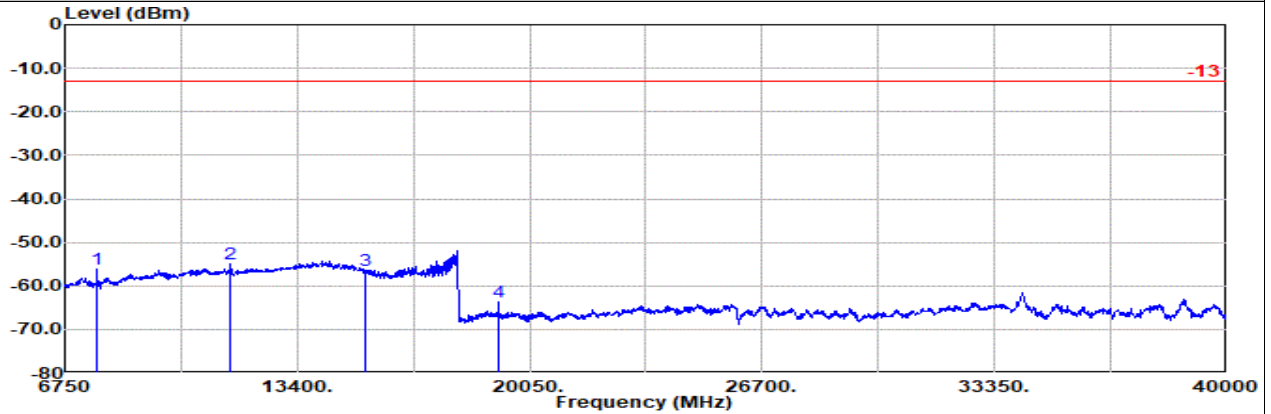


Ant 8

Part 270 Mode 13

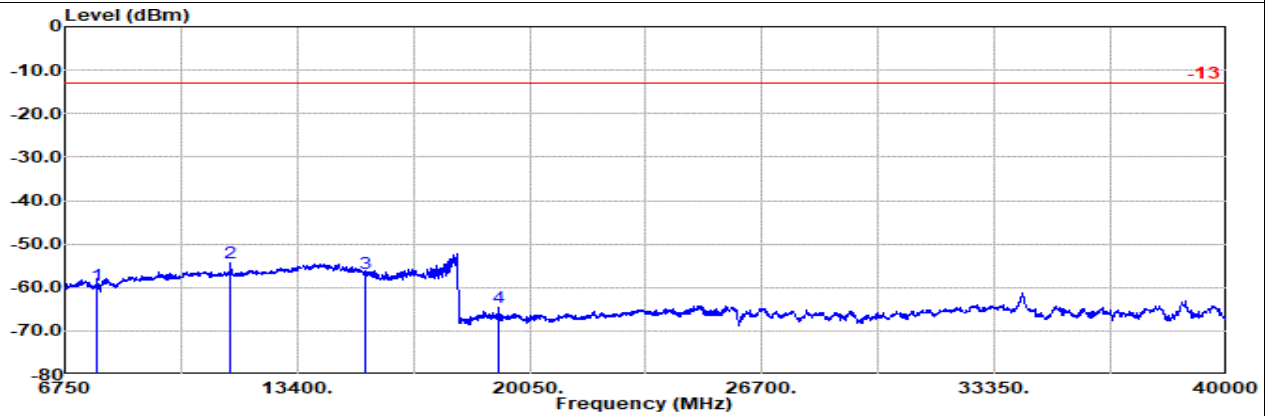
NR SA n77 20M Ch656000 1RB1 BPSK

M



Site : 03CH15-HY
Condition: -13 3m 9120D-02294_250606 Horizontal
: SA n77 20M Ch656000 1RB1 BPSK

	Freq	Level	Detector	Ant Factor	Amp\Cb 1	Filter	EIRPCF	Readin g	Limit	Margin	Pol
	MHz	dBm									
1	7662.00	-56.30	RMS	36.45	-43.85	0.74	-95.23	45.59	-13.00	-43.30	Horizontal
2	11493.00	-54.96	RMS	39.01	-38.11	0.58	-95.23	38.79	-13.00	-41.96	Horizontal
3	15325.00	-56.49	RMS	38.53	-35.11	0.49	-95.23	34.84	-13.00	-43.49	Horizontal
4	19160.00	-63.71	RMS	38.18	-49.48	-9.54	-95.23	52.36	-13.00	-50.71	Horizontal



Site : 03CH15-HY
Condition: -13 3m 9120D-02294_250606 Vertical
: SA n77 20M Ch656000 1RB1 BPSK

	Freq	Level	Detector	Ant Factor	Amp\Cb 1	Filter	EIRPCF	Readin g	Limit	Margin	Pol
	MHz	dBm									
1	7662.00	-59.54	RMS	36.45	-43.85	0.74	-95.23	42.35	-13.00	-46.54	Vertical
2	11493.00	-54.43	RMS	39.01	-38.11	0.58	-95.23	39.32	-13.00	-41.43	Vertical
3	15325.00	-56.66	RMS	38.53	-35.11	0.49	-95.23	34.67	-13.00	-43.66	Vertical
4	19160.00	-64.47	RMS	38.18	-49.48	-9.54	-95.23	51.60	-13.00	-51.47	Vertical

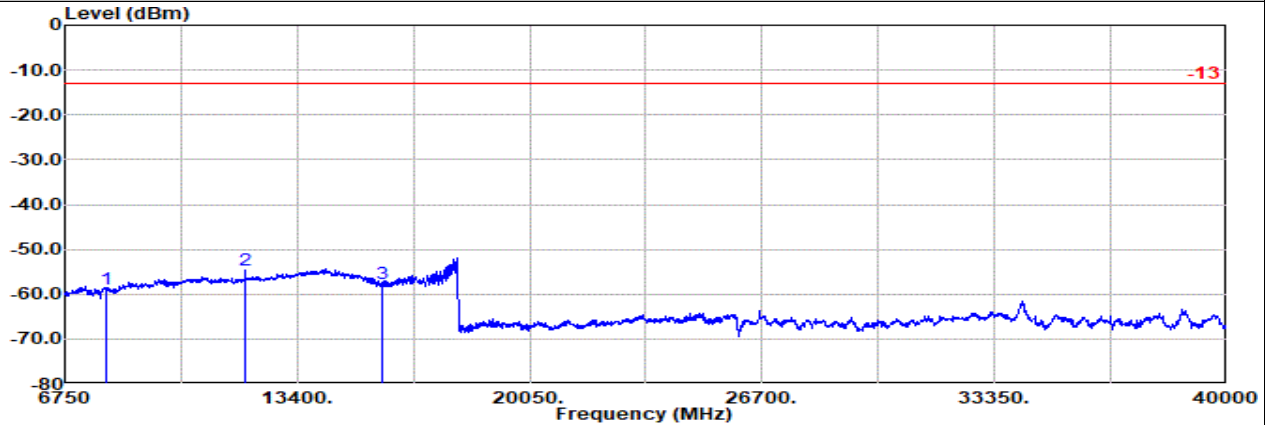


Ant 8

Part 270 Mode 13

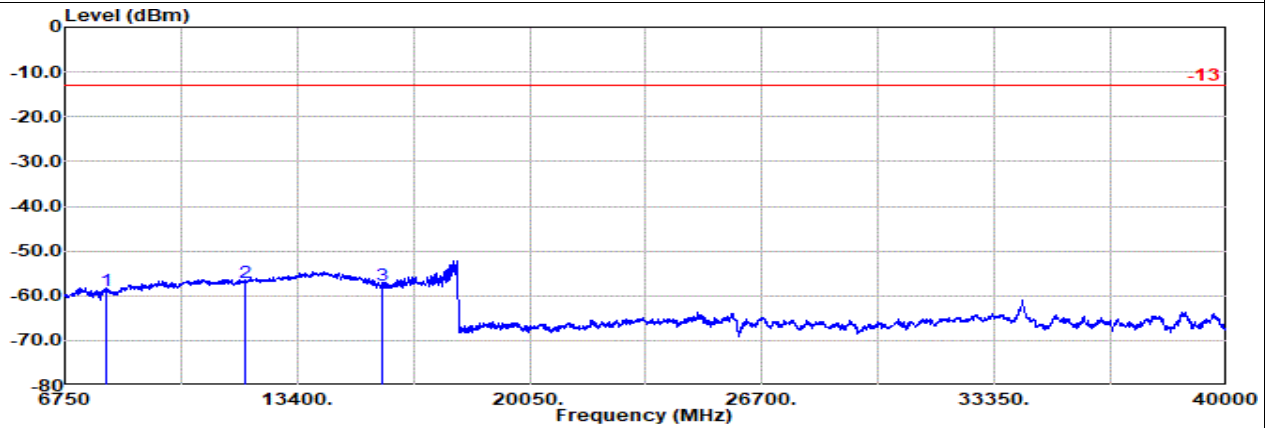
NR SA n77 20M Ch664666 1RB1 BPSK

H



Site : 03CH15-HY
Condition: -13 3m 9120D-02294_250606 Horizontal
: SA n77 20M Ch664666 1RB1 BPSK

	Freq Level		Detector	Ant Factor	Amp\Cb Filter 1		EIRPCF	Reading	Limit		Margin	Pol
	MHz	dBm			dB/m	dB	dB	dBuV	dBm	dB		
1	7922.00	-58.87	RMS	37.10	-43.87	0.75	-95.23	42.38	-13.00	-45.87	Horizontal	
2	11883.00	-54.64	RMS	38.98	-37.52	0.53	-95.23	38.60	-13.00	-41.64	Horizontal	
3	15845.00	-57.53	RMS	37.89	-35.17	0.47	-95.23	34.51	-13.00	-44.53	Horizontal	



Site : 03CH15-HY
Condition: -13 3m 9120D-02294_250606 Vertical
: SA n77 20M Ch664666 1RB1 BPSK

	Freq Level		Detector	Ant Factor	Amp\Cb Filter 1		EIRPCF	Reading	Limit		Margin	Pol
	MHz	dBm			dB/m	dB	dB	dBuV	dBm	dB		
1	7922.00	-58.93	RMS	37.10	-43.87	0.75	-95.23	42.32	-13.00	-45.93	Vertical	
2	11883.00	-57.05	RMS	38.98	-37.52	0.53	-95.23	36.19	-13.00	-44.05	Vertical	
3	15845.00	-57.58	RMS	37.89	-35.17	0.47	-95.23	34.46	-13.00	-44.58	Vertical	

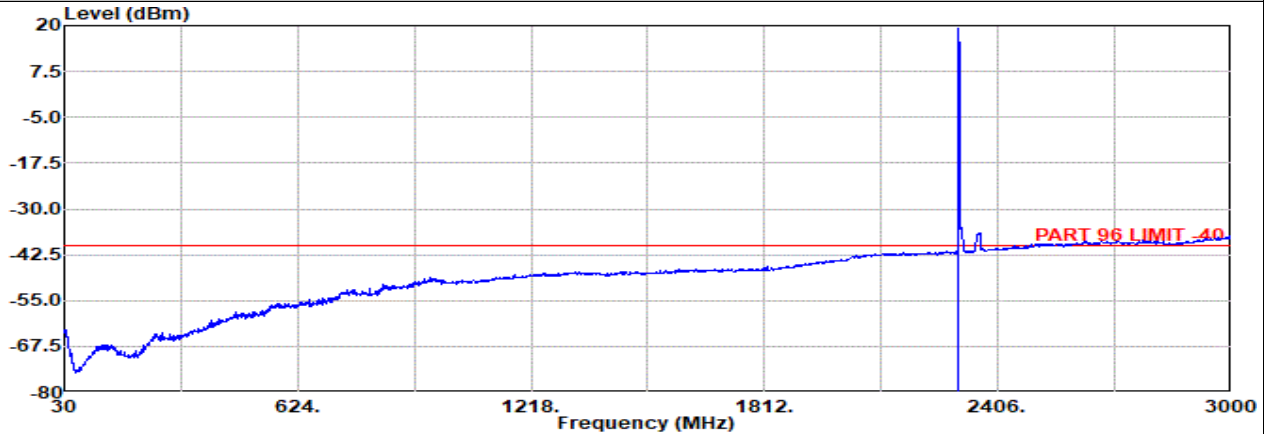


Ant 5

Part 27D Mode 10

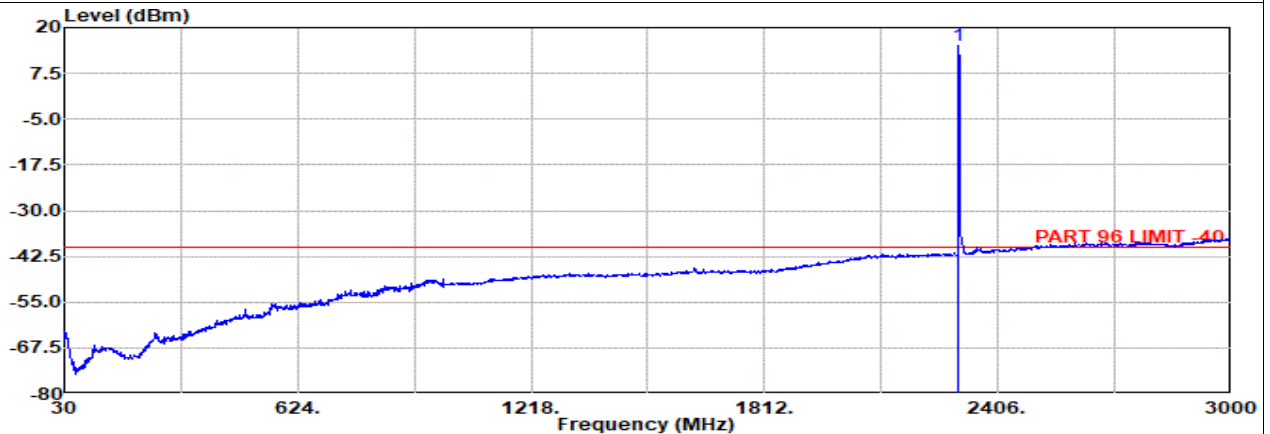
NR SA n30 10M Ch462000 1RB1 BPSK

M



Site : 03CH15-HY
Condition: PART 96 LIMIT -40 3m 9120D-02294_250606 Horizontal
Mode : NR SA n30 10M Ch462000 1RB1 BPSK
: #1 is fundamental signal which can be ignored

	Freq	Level	Detector	Ant	Amp\Cb	Filter	EIRPCF	Readin	Limit	Margin	Pol
				Factor	1				g		
	MHz	dBm		dB/m	dB	dB	dB	dBuV	dBm	dB	
1	2306.00	19.26	RMS	27.12	8.42	0.00	-95.23	78.95	-40.00	59.26	Horizontal



Site : 03CH15-HY
Condition: PART 96 LIMIT -40 3m 9120D-02294_250606 Vertical
Mode : NR SA n30 10M Ch462000 1RB1 BPSK
: #1 is fundamental signal which can be ignored

	Freq	Level	Detector	Ant	Amp\Cb	Filter	EIRPCF	Readin	Limit	Margin	Pol
				Factor	1				g		
	MHz	dBm		dB/m	dB	dB	dB	dBuV	dBm	dB	
1	2306.00	14.99	RMS	27.12	8.42	0.00	-95.23	74.68	-40.00	54.99	Vertical

Remark: #1 is fundamental signal which can be ignored.

**<Sample 2>****B2-1. Summary of each worse mode**

Mode	Band	Part	Ch	Freq (MHz)	Level (dBm)	Det	Ant Factor (dB)	AmplCbl (dB)	Filter (dB)	EIRPCF (dB)	Reading (dBuV)	Limit (dBm)	Margin (dB)	Pol	Ant
3	EN-DC B30+n5A	Part 22H	M	3312	-37.22	RMS	29.52	-26.72	20.12	-95.23	35.09	-13.00	-24.22	V	LTE: 5 NR: 5
7	EN-DC B2+n41A	Part 27M	H	8025	-35.99	RMS	37.10	-43.86	0.44	-95.23	65.56	-25.00	-10.99	V	LTE: 5 NR: 5
8	EN-DC B66+n71A	Part 27N	M	2687	-39.19	RMS	28.33	-27.74	20.08	-95.23	35.37	-13.00	-26.19	H	LTE: 5 NR: 5

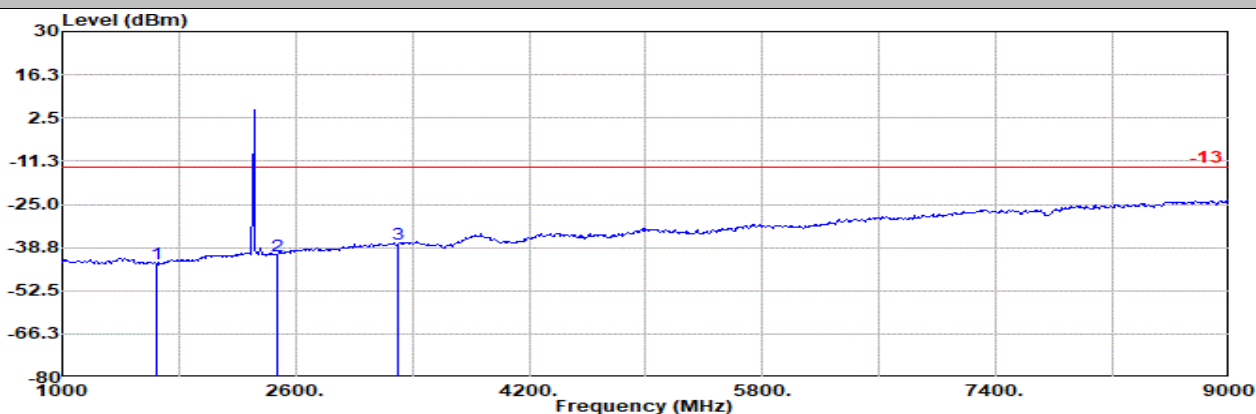


LTE: Ant 5 + 5GNR: Ant 5

Part 22H Mode 3

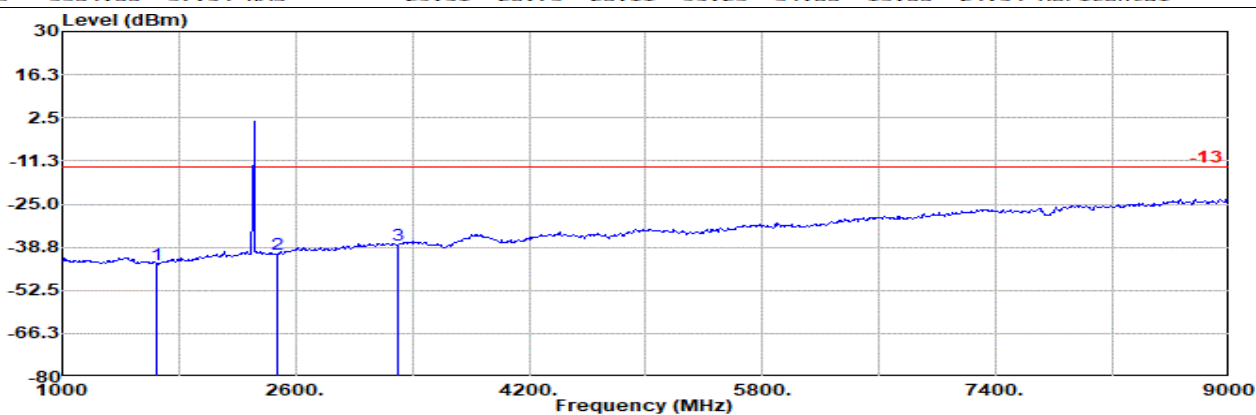
EN-DC B30+n5A 10M + 20M Ch27710 1RB0 QPSK + Ch166800 1RB1 BPSK

L



Site : 03CH15-HY
Condition: -13 3m 9120D-02294_250606 Horizontal
Mode : LTE Band 30 10M Ch27710 1RB0 QPSK
Mode : NR n5A 20M Ch166800 1RB1 BPSK

	Freq	Level	Detector	Ant		Filter	EIRPCF		Readin	Limit	Margin	Pol
				Factor	Amp\Cb		1					
	MHz	dBm		dB/m	dB	dB	dB	dB	dBuV	dBm	dB	
1	1650.00	-44.03	RMS	25.30	-29.91	20.33	-95.23	35.48	-13.00	-31.03	Horizontal	
2	2475.00	-41.28	RMS	27.55	-28.13	20.14	-95.23	34.39	-13.00	-28.28	Horizontal	
3	3304.00	-37.54	RMS	29.51	-26.73	20.11	-95.23	34.80	-13.00	-24.54	Horizontal	

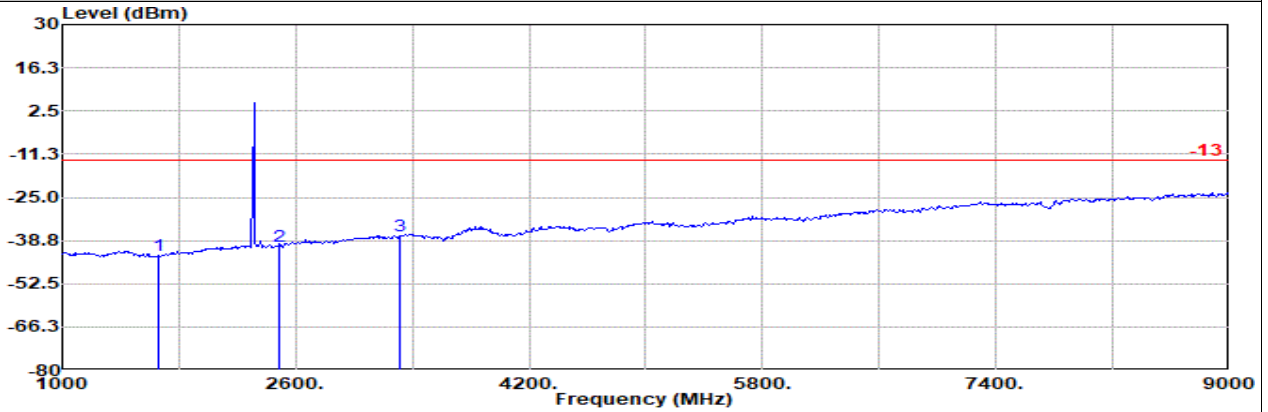


Site : 03CH15-HY
Condition: -13 3m 9120D-02294_250606 Vertical
Mode : LTE Band 30 10M Ch27710 1RB0 QPSK
Mode : NR n5A 20M Ch166800 1RB1 BPSK

	Freq	Level	Detector	Ant		Filter	EIRPCF		Readin	Limit	Margin	Pol
				Factor	Amp\Cb		1					
	MHz	dBm		dB/m	dB	dB	dB	dB	dBuV	dBm	dB	
1	1648.00	-44.10	RMS	25.32	-29.92	20.33	-95.23	35.40	-13.00	-31.10	Vertical	
2	2475.00	-41.04	RMS	27.55	-28.13	20.14	-95.23	34.63	-13.00	-28.04	Vertical	
3	3301.00	-37.89	RMS	29.50	-26.74	20.11	-95.23	34.47	-13.00	-24.89	Vertical	

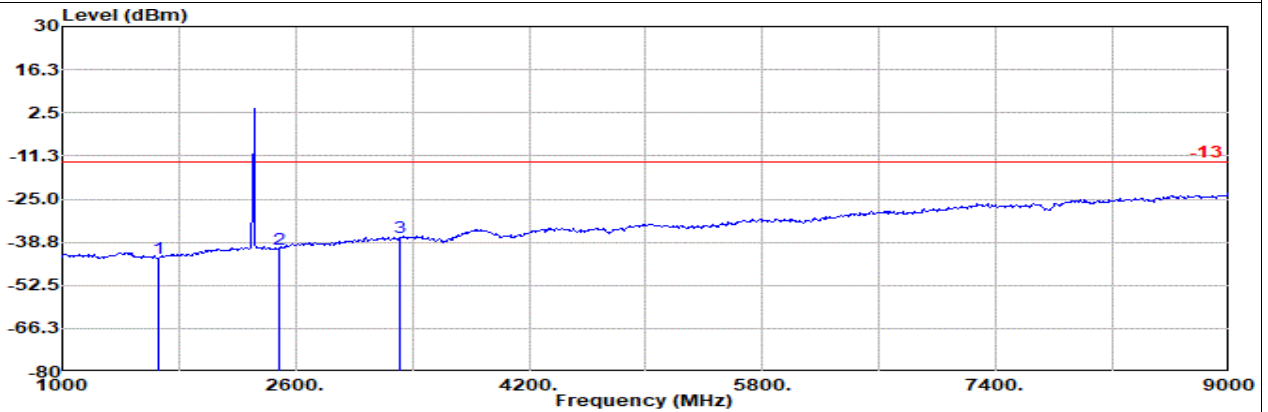
Remark: The signal between #1 and #2 is LTE B30 signal and can be ignored.

LTE: Ant 5 + 5GNR: Ant 5

Part 22H Mode 3
EN-DC B30+n5A 10M + 20M Ch27710 1RB0 QPSK + Ch167300 1RB1 BPSK
M


Site : 03CH15-HY
Condition: -13 3m 9120D-02294_250606 Horizontal
Mode : LTE Band 30 10M Ch27710 1RB0 QPSK
Mode : NR n5A 20M Ch167300 1RB1 BPSK

	Freq	Level	Detector	Ant Factor	Amp\Cb	Filter 1	EIRPCF	Readin g	Limit	Margin	Pol
	MHz	dBm			dB/m	dB	dB	dB	dBuV	dBm	dB
1	1656.00	-43.64	RMS	25.30	-29.90	20.33	-95.23	35.86	-13.00	-30.64	Horizontal
2	2483.00	-40.77	RMS	27.66	-28.11	20.13	-95.23	34.78	-13.00	-27.77	Horizontal
3	3311.00	-37.44	RMS	29.52	-26.72	20.12	-95.23	34.87	-13.00	-24.44	Horizontal



Site : 03CH15-HY
Condition: -13 3m 9120D-02294_250606 Vertical
Mode : LTE Band 30 10M Ch27710 1RB0 QPSK
Mode : NR n5A 20M Ch167300 1RB1 BPSK

	Freq	Level	Detector	Ant Factor	Amp\Cb	Filter 1	EIRPCF	Readin g	Limit	Margin	Pol
	MHz	dBm			dB/m	dB	dB	dB	dBuV	dBm	dB
1	1655.00	-43.89	RMS	25.30	-29.90	20.33	-95.23	35.61	-13.00	-30.89	Vertical
2	2483.00	-41.00	RMS	27.66	-28.11	20.13	-95.23	34.55	-13.00	-28.00	Vertical
3	3312.00	-37.22	RMS	29.52	-26.72	20.12	-95.23	35.09	-13.00	-24.22	Vertical

Remark: The signal between #1 and #2 is LTE B30 signal and can be ignored.

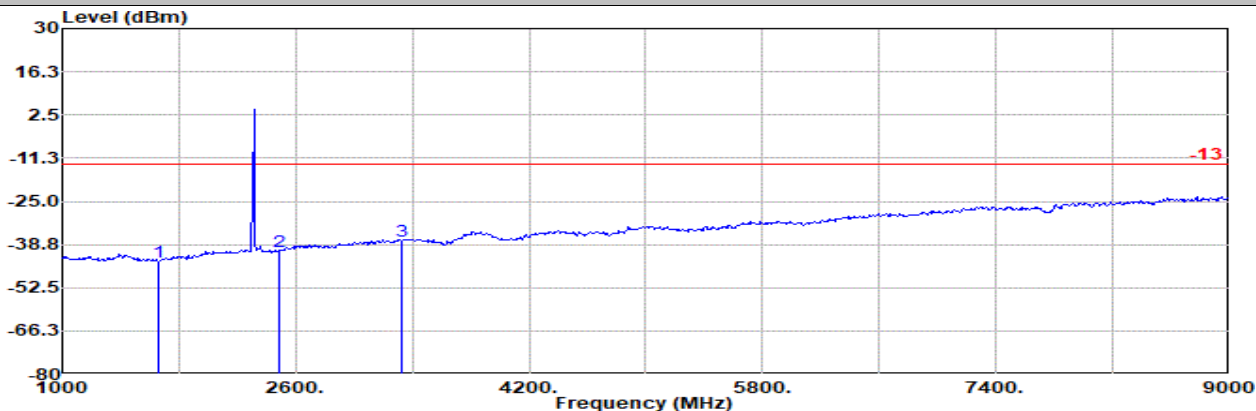


LTE: Ant 5 + 5GNR: Ant 5

Part 22H Mode 3

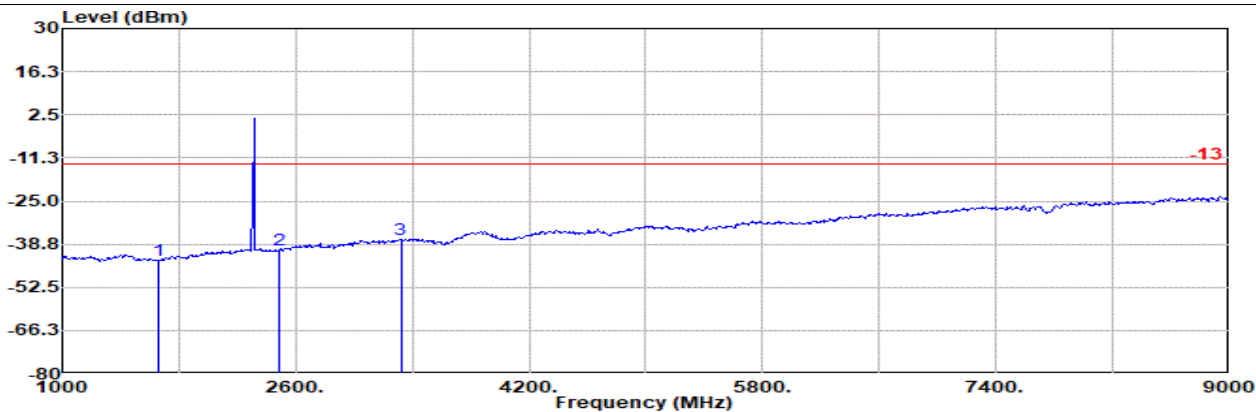
EN-DC B30+n5A 10M + 20M Ch27710 1RB0 QPSK + Ch167800 1RB1 BPSK

H



Site : 03CH15-HY
Condition: -13 3m 9120D-02294_250606 Horizontal
Mode : LTE Band 30 10M Ch27710 1RB0 QPSK
Mode : NR n5A 20M Ch167800 1RB1 BPSK

	Freq	Level	Detector	Ant Amp\Cb		Filter	EIRPCF		Readin	Limit	Margin	Pol
				Factor	1				g			
	MHz	dBm			dB/m	dB	dB	dB	dBuV	dBm	dB	
1	1656.00	-44.23	RMS		25.30	-29.90	20.33	-95.23	35.27	-13.00	-31.23	Horizontal
2	2490.00	-40.90	RMS		27.80	-28.10	20.13	-95.23	34.50	-13.00	-27.90	Horizontal
3	3321.00	-37.51	RMS		29.54	-26.71	20.13	-95.23	34.76	-13.00	-24.51	Horizontal



Site : 03CH15-HY
Condition: -13 3m 9120D-02294_250606 Vertical
Mode : LTE Band 30 10M Ch27710 1RB0 QPSK
Mode : NR n5A 20M Ch167800 1RB1 BPSK

	Freq	Level	Detector	Ant Amp\Cb		Filter	EIRPCF		Readin	Limit	Margin	Pol
				Factor	1				g			
	MHz	dBm			dB/m	dB	dB	dB	dBuV	dBm	dB	
1	1660.00	-43.93	RMS		25.30	-29.89	20.32	-95.23	35.57	-13.00	-30.93	Vertical
2	2490.00	-40.61	RMS		27.80	-28.10	20.13	-95.23	34.79	-13.00	-27.61	Vertical
3	3320.00	-37.26	RMS		29.54	-26.71	20.13	-95.23	35.01	-13.00	-24.26	Vertical

Remark: The signal between #1 and #2 is LTE B30 signal and can be ignored.

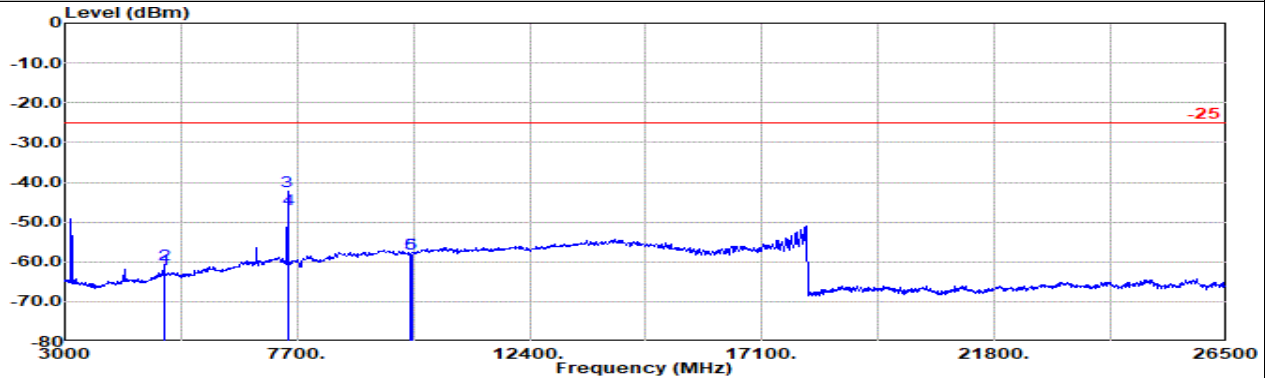


LTE: Ant 5 + 5GNR: Ant 5

Part 27M Mode 7

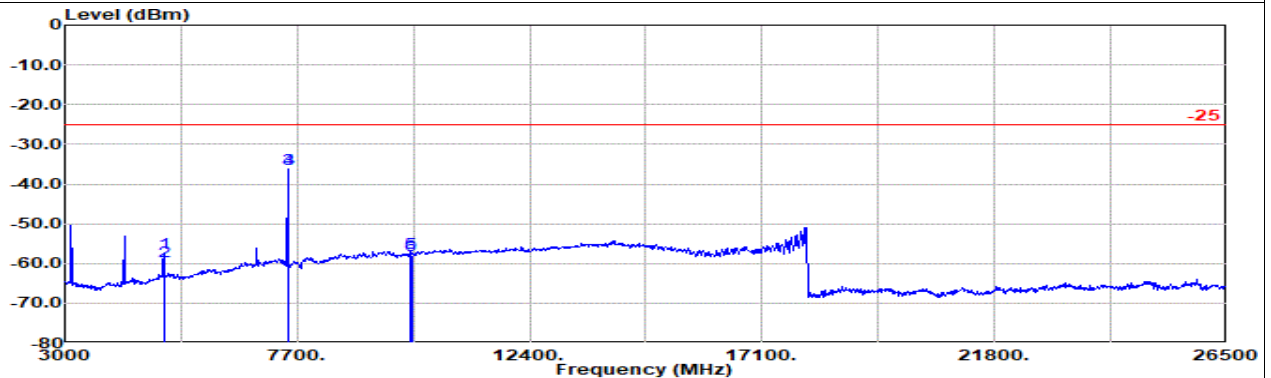
EN-DC B2+n41A 10M + 20M Ch18900 1RB0 QPSK + Ch501204 1RB1 BPSK

L



Site : 03CH15-HY
Condition: -25 3m 9120D-02294_250606 Horizontal
: LTE Band 2 10M Ch18900 1RB0 QPSK
: SA n41 20M Ch501204 1RB1 BPSK

	Freq	Level	Detector	Ant	Amp\Cb	Filter	EIRPCF	Readin	Limit	Margin	Pol
	MHz	dBm		Factor	1			g		dB	
1	4995.00	-61.80	RMS	33.18	-45.71	0.51	-95.23	45.45	-25.00	-36.80	Horizontal
2	5002.00	-60.57	RMS	33.20	-45.70	0.51	-95.23	46.65	-25.00	-35.57	Horizontal
3	7500.00	-42.23	RMS	36.30	-43.79	0.32	-95.23	60.18	-25.00	-17.23	Horizontal
4	7503.00	-46.74	RMS	36.29	-43.80	0.32	-95.23	55.68	-25.00	-21.74	Horizontal
5	9990.00	-57.88	RMS	38.28	-40.60	0.43	-95.23	39.24	-25.00	-32.88	Horizontal
6	10005.00	-57.97	RMS	38.31	-40.58	0.43	-95.23	39.10	-25.00	-32.97	Horizontal



Site : 03CH15-HY
Condition: -25 3m 9120D-02294_250606 Vertical
: LTE Band 2 10M Ch18900 1RB0 QPSK
: SA n41 20M Ch501204 1RB1 BPSK

	Freq	Level	Detector	Ant	Amp\Cb	Filter	EIRPCF	Readin	Limit	Margin	Pol
	MHz	dBm		Factor	1			g		dB	
1	4995.00	-57.49	RMS	33.18	-45.71	0.51	-95.23	49.76	-25.00	-32.49	Vertical
2	5002.00	-59.48	RMS	33.20	-45.70	0.51	-95.23	47.74	-25.00	-34.48	Vertical
3	7503.00	-36.08	RMS	36.29	-43.80	0.32	-95.23	66.34	-25.00	-11.08	Vertical
4	7515.00	-36.15	RMS	36.24	-43.80	0.32	-95.23	66.32	-25.00	-11.15	Vertical
5	9989.00	-57.37	RMS	38.28	-40.60	0.43	-95.23	39.75	-25.00	-32.37	Vertical
6	10005.00	-57.95	RMS	38.31	-40.58	0.43	-95.23	39.12	-25.00	-32.95	Vertical

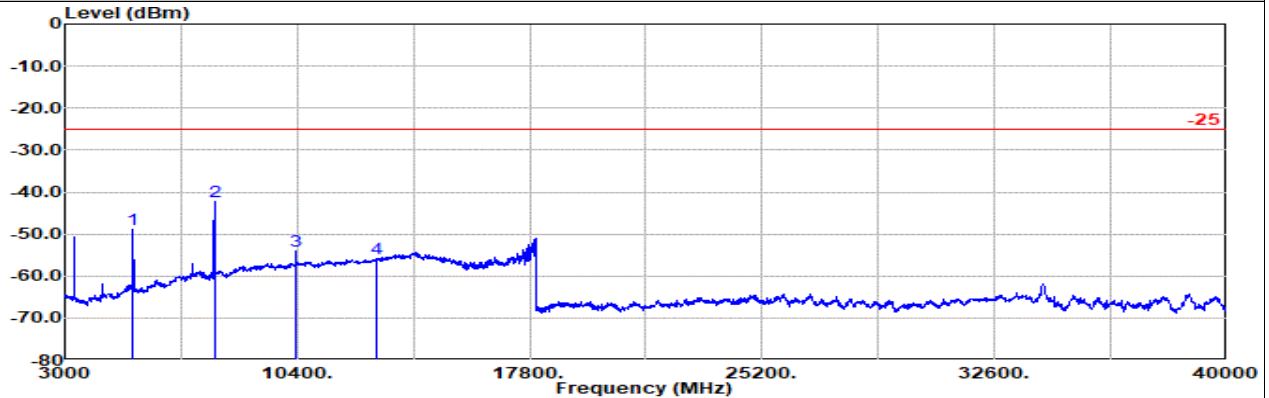


LTE: Ant 5 + 5GNR: Ant 5

Part 27M Mode 7

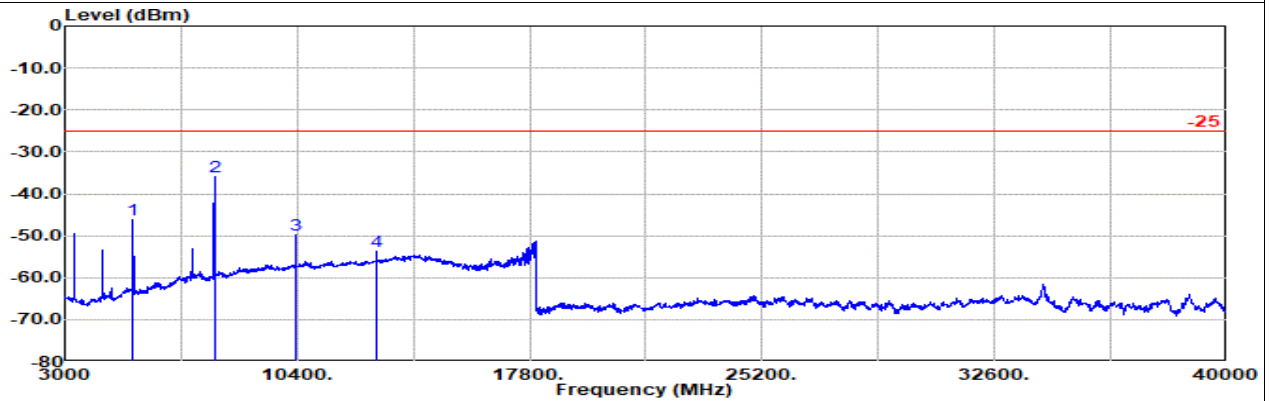
EN-DC B2+n41A 10M + 20M Ch18900 1RB0 QPSK + Ch518598 1RB1 BPSK

M



Site : 03CH15-HY
Condition: -25 3m 9120D-02294_250606 Horizontal
: LTE Band 2 10M Ch18900 1RB0 QPSK
: SA n7 20M Ch518598 1RB1 BPSK

Freq	Level	Detector	Ant Factor	Amp\Cb	Filter 1	EIRPCF	Readin g	Limit	Margin	Pol
MHz	dBm			dB/m	dB	dB	dB	dBuV	dBm	dB
1	5175.00	-48.92 RMS	33.10	-45.54	0.47	-95.23	58.28	-25.00	-23.92	Horizontal
2	7755.00	-42.30 RMS	34.92	-43.84	0.36	-95.23	61.49	-25.00	-17.30	Horizontal
3	10337.00	-54.02 RMS	38.60	-39.93	0.42	-95.23	42.12	-25.00	-29.02	Horizontal
4	12921.00	-55.89 RMS	39.90	-36.60	0.44	-95.23	35.60	-25.00	-30.89	Horizontal



Site : 03CH15-HY
Condition: -25 3m 9120D-02294_250606 Vertical
: LTE Band 2 10M Ch18900 1RB0 QPSK
: SA n7 20M Ch518598 1RB1 BPSK

Freq	Level	Detector	Ant Factor	Amp\Cb	Filter 1	EIRPCF	Readin g	Limit	Margin	Pol
MHz	dBm			dB/m	dB	dB	dB	dBuV	dBm	dB
1	5175.00	-46.33 RMS	33.10	-45.54	0.47	-95.23	60.87	-25.00	-21.33	Vertical
2	7755.00	-36.00 RMS	34.92	-43.84	0.36	-95.23	67.79	-25.00	-11.00	Vertical
3	10337.00	-49.73 RMS	38.60	-39.93	0.42	-95.23	46.41	-25.00	-24.73	Vertical
4	12921.00	-53.66 RMS	39.90	-36.60	0.44	-95.23	37.83	-25.00	-28.66	Vertical

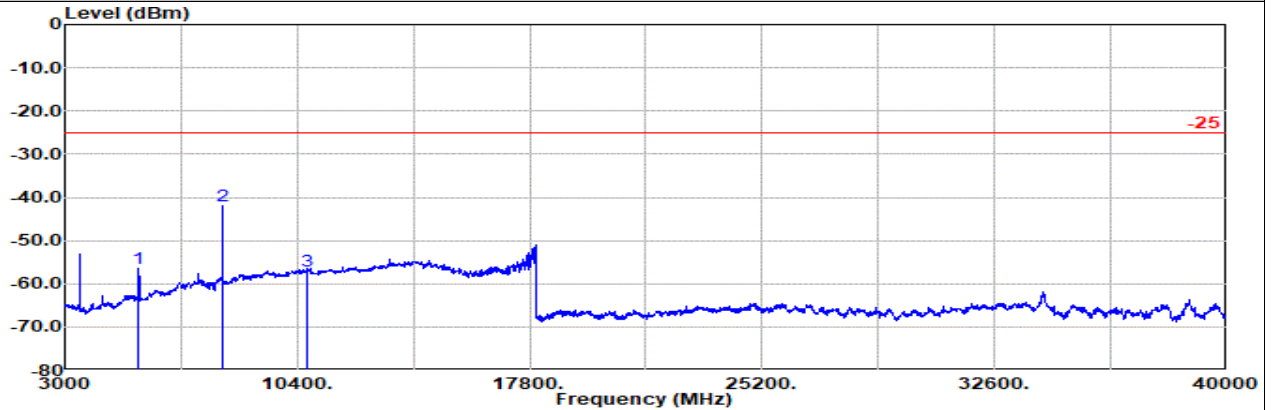


LTE: Ant 5 + 5GNR: Ant 5

Part 27M Mode 7

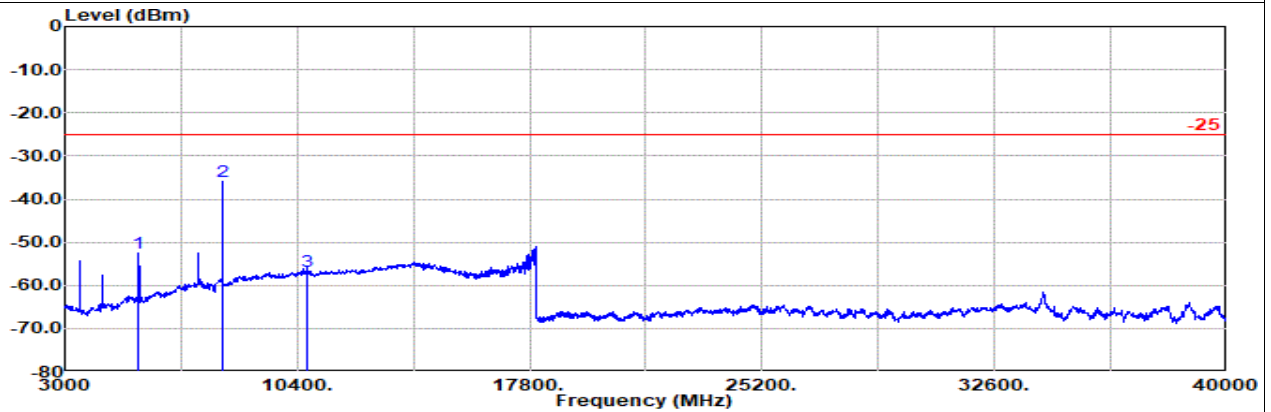
EN-DC B2+n41A 10M + 20M Ch18900 1RB0 QPSK + Ch535998 1RB1 BPSK

H



Site : 03CH15-HY
Condition: -25 3m 9120D-02294_250606 Horizontal
: LTE Band 2 10M Ch18900 1RB0 QPSK
: SA n7 20M Ch535998 1RB1 BPSK

	Freq Level		Detector	Ant Amp\Cb Filter		EIRPCF	Readin g	Limit		Margin	Pol
	MHz	dBm		Factor	1			dBuV	dBm		
1	5342.00	-56.32	RMS	32.88	-45.33	0.48	-95.23	50.88	-25.00	-31.32	Horizontal
2	8025.00	-42.11	RMS	37.10	-43.86	0.44	-95.23	59.44	-25.00	-17.11	Horizontal
3	10685.00	-56.96	RMS	39.17	-39.39	0.42	-95.23	38.07	-25.00	-31.96	Horizontal



Site : 03CH15-HY
Condition: -25 3m 9120D-02294_250606 Vertical
: LTE Band 2 10M Ch18900 1RB0 QPSK
: SA n7 20M Ch535998 1RB1 BPSK

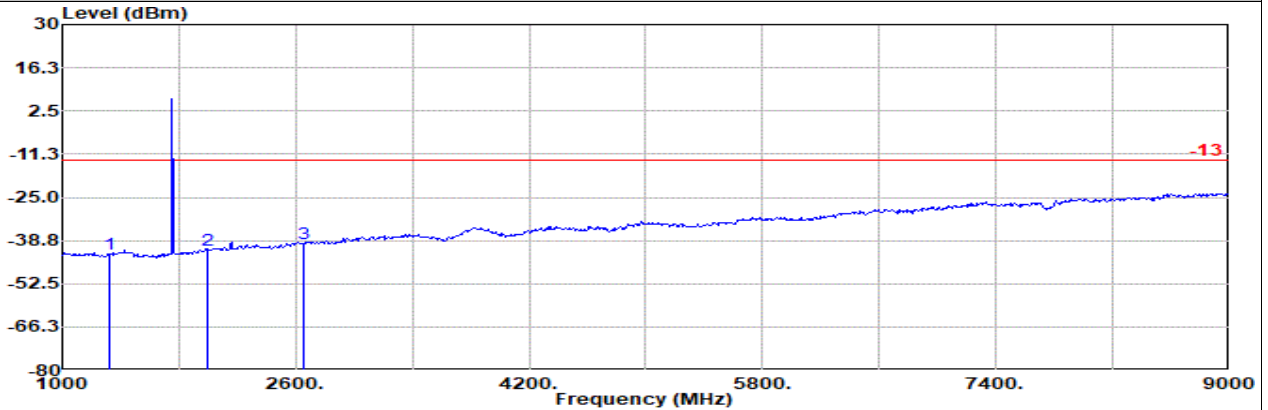
	Freq Level		Detector	Ant Amp\Cb Filter		EIRPCF	Readin g	Limit		Margin	Pol
	MHz	dBm		Factor	1			dBuV	dBm		
1	5342.00	-52.45	RMS	32.88	-45.33	0.48	-95.23	54.75	-25.00	-27.45	Vertical
2	8025.00	-35.99	RMS	37.10	-43.86	0.44	-95.23	65.56	-25.00	-10.99	Vertical
3	10685.00	-56.87	RMS	39.17	-39.39	0.42	-95.23	38.16	-25.00	-31.87	Vertical

LTE: Ant 5 + 5GNR: Ant 5

Part 27N Mode 8

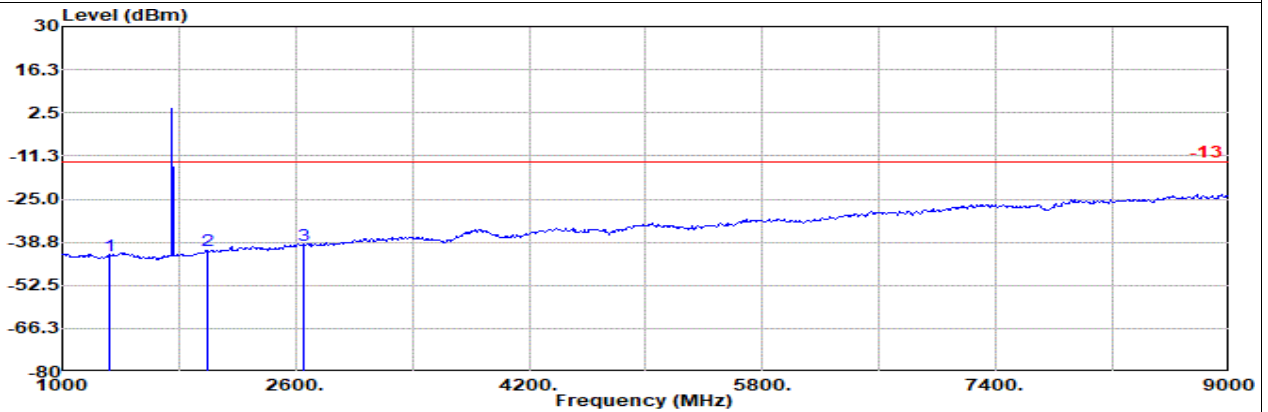
EN-DC B66+n71A 10M + 20M Ch132322 1RB0 QPSK + Ch134600 1RB1 BPSK

L



Site : 03CH15-HY
Condition: -13 3m 9120D-02294_250606 Horizontal
: LTE Band 66 10M Ch132322 1RB0 QPSK
: SA n71 20M Ch134600 1RB1 BPSK

	Freq	Level	Detector	Ant Amp\Cb		Filter	EIRPCF	Readin	Limit	Margin	Pol
				Factor	1						
	MHz	dBm									
1	1328.00	-43.06	RMS	25.92	-30.75	20.64	-95.23	36.36	-13.00	-30.06	Horizontal
2	1992.00	-41.68	RMS	26.70	-29.09	20.22	-95.23	35.72	-13.00	-28.68	Horizontal
3	2656.00	-39.74	RMS	28.20	-27.80	20.08	-95.23	35.01	-13.00	-26.74	Horizontal



Site : 03CH15-HY
Condition: -13 3m 9120D-02294_250606 Vertical
: LTE Band 66 10M Ch132322 1RB0 QPSK
: SA n71 20M Ch134600 1RB1 BPSK

	Freq	Level	Detector	Ant Amp\Cb		Filter	EIRPCF	Readin	Limit	Margin	Pol
				Factor	1						
	MHz	dBm									
1	1328.00	-43.19	RMS	25.92	-30.75	20.64	-95.23	36.23	-13.00	-30.19	Vertical
2	1992.00	-41.29	RMS	26.70	-29.09	20.22	-95.23	36.11	-13.00	-28.29	Vertical
3	2657.00	-39.61	RMS	28.20	-27.79	20.08	-95.23	35.13	-13.00	-26.61	Vertical

Remark: The signal between #1 and #2 is LTE B66 signal and can be ignored.

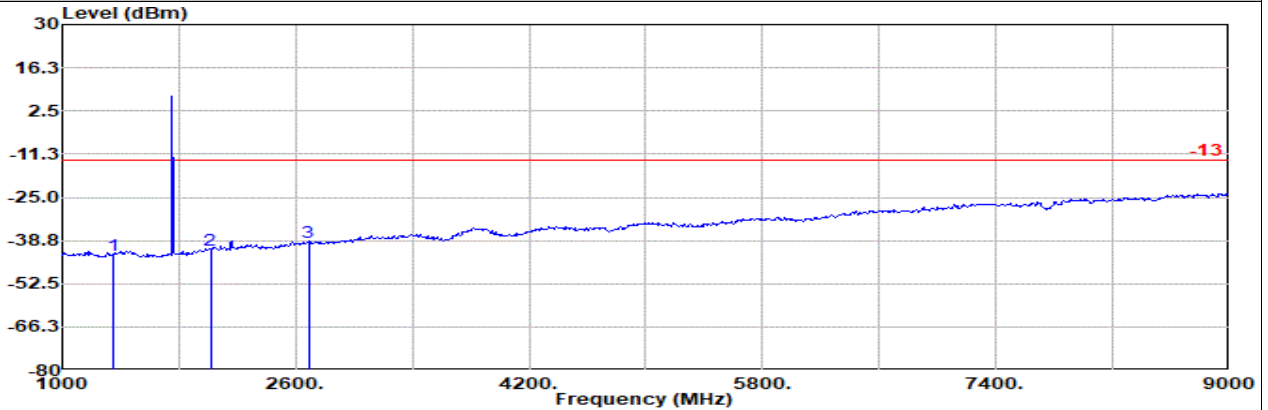


LTE: Ant 5 + 5GNR: Ant 5

Part 27N Mode 8

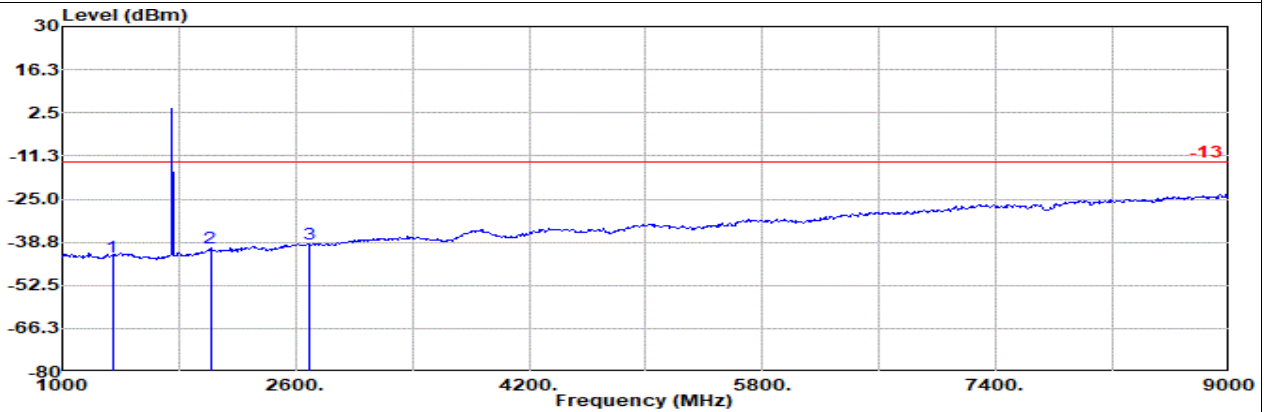
EN-DC B66+n71A 10M + 20M Ch132322 1RB0 QPSK + Ch136100 1RB1 BPSK

M



Site : 03CH15-HY
Condition: -13 3m 9120D-02294_250606 Horizontal
: LTE Band 66 10M Ch132322 1RB0 QPSK
: SA n71 20M Ch136100 1RB1 BPSK

	Freq	Level	Detector	Ant Amp\Cb		Filter	EIRPCF	Readin	Limit	Margin	Pol
				Factor	1						
	MHz	dBm		dB/m	dB	dB	dB	dBuV	dBm	dB	
1	1344.00	-43.37	RMS	25.90	-30.71	20.62	-95.23	36.05	-13.00	-30.37	Horizontal
2	2015.00	-41.74	RMS	26.65	-29.04	20.22	-95.23	35.66	-13.00	-28.74	Horizontal
3	2687.00	-39.19	RMS	28.33	-27.74	20.08	-95.23	35.37	-13.00	-26.19	Horizontal



Site : 03CH15-HY
Condition: -13 3m 9120D-02294_250606 Vertical
: LTE Band 66 10M Ch132322 1RB0 QPSK
: SA n71 20M Ch136100 1RB1 BPSK

	Freq	Level	Detector	Ant Amp\Cb		Filter	EIRPCF	Readin	Limit	Margin	Pol
				Factor	1						
	MHz	dBm		dB/m	dB	dB	dB	dBuV	dBm	dB	
1	1343.00	-43.31	RMS	25.90	-30.71	20.62	-95.23	36.11	-13.00	-30.31	Vertical
2	2015.00	-40.44	RMS	26.65	-29.04	20.22	-95.23	36.96	-13.00	-27.44	Vertical
3	2688.00	-39.24	RMS	28.32	-27.74	20.08	-95.23	35.33	-13.00	-26.24	Vertical

Remark: The signal between #1 and #2 is LTE B66 signal and can be ignored.

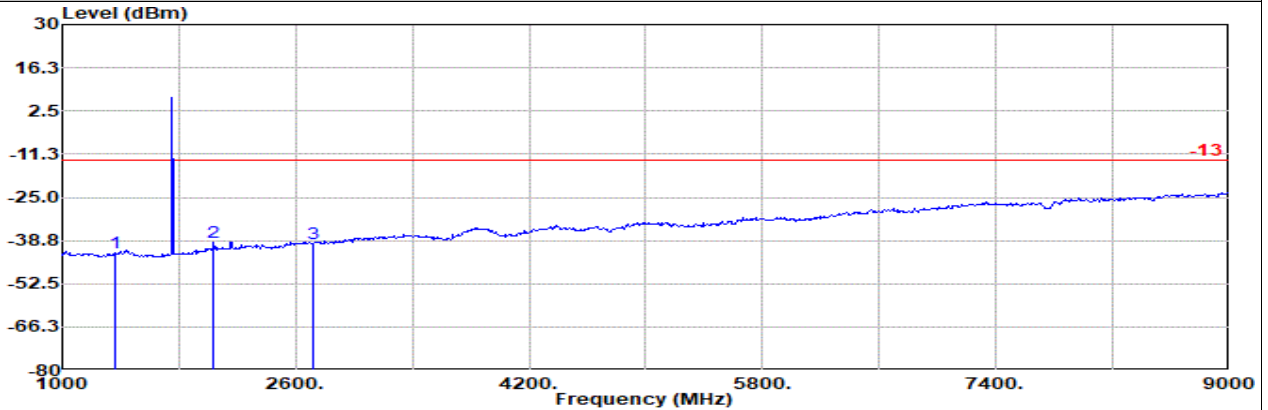


LTE: Ant 5 + 5GNR: Ant 5

Part 27N Mode 8

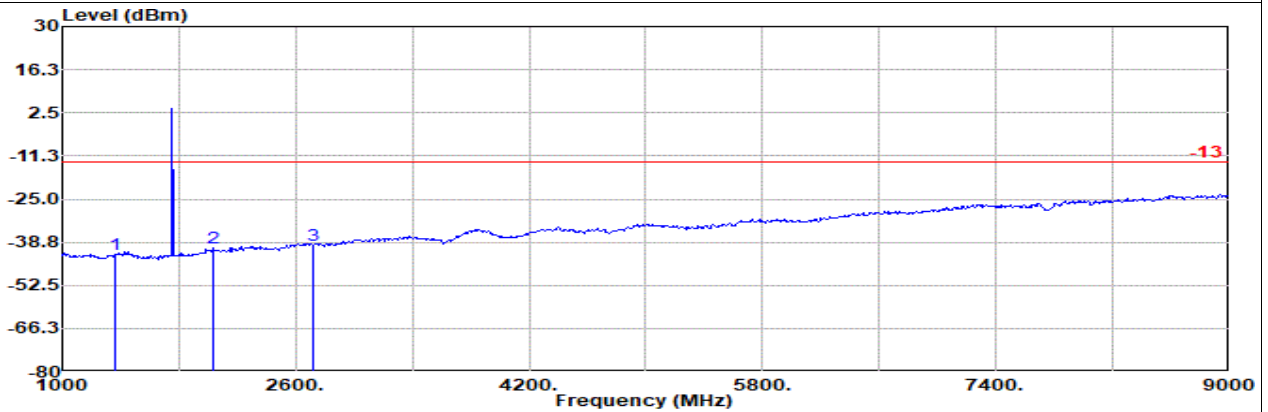
EN-DC B66+n71A 10M + 20M Ch132322 1RB0 QPSK + Ch137600 1RB1 BPSK

H



Site : 03CH15-HY
Condition: -13 3m 9120D-02294_250606 Horizontal
: LTE Band 66 10M Ch132322 1RB0 QPSK
: SA n71 20M Ch137600 1RB1 BPSK

	Freq	Level	Detector	Ant Amp\Cb		Filter	EIRPCF	Readin	Limit	Margin	Pol
				Factor	1						
	MHz	dBm		dB/m	dB	dB	dB	dBuV	dBm	dB	
1	1358.00	-42.79	RMS	25.82	-30.67	20.60	-95.23	36.69	-13.00	-29.79	Horizontal
2	2037.00	-39.22	RMS	27.14	-29.00	20.23	-95.23	37.64	-13.00	-26.22	Horizontal
3	2720.00	-39.58	RMS	28.50	-27.68	20.09	-95.23	34.74	-13.00	-26.58	Horizontal



Site : 03CH15-HY
Condition: -13 3m 9120D-02294_250606 Vertical
: LTE Band 66 10M Ch132322 1RB0 QPSK
: SA n71 20M Ch137600 1RB1 BPSK

	Freq	Level	Detector	Ant Amp\Cb		Filter	EIRPCF	Readin	Limit	Margin	Pol
				Factor	1						
	MHz	dBm		dB/m	dB	dB	dB	dBuV	dBm	dB	
1	1360.00	-42.83	RMS	25.80	-30.67	20.60	-95.23	36.67	-13.00	-29.83	Vertical
2	2037.00	-40.74	RMS	27.14	-29.00	20.23	-95.23	36.12	-13.00	-27.74	Vertical
3	2717.00	-39.70	RMS	28.47	-27.69	20.09	-95.23	34.66	-13.00	-26.70	Vertical

Remark: The signal between #1 and #2 is LTE B66 signal and can be ignored.

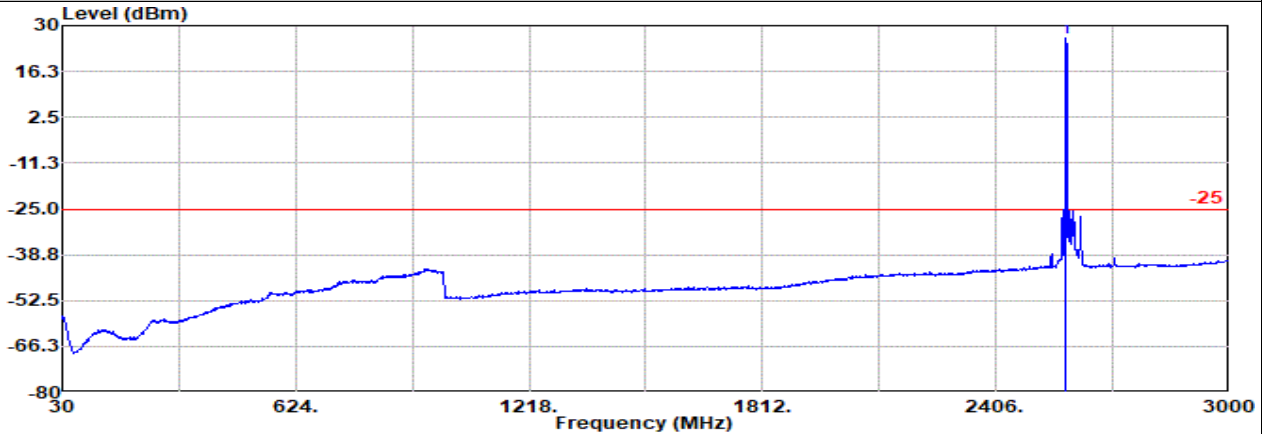


LTE: Ant 5 + 5GNR: Ant 5

Part 27M Mode 7

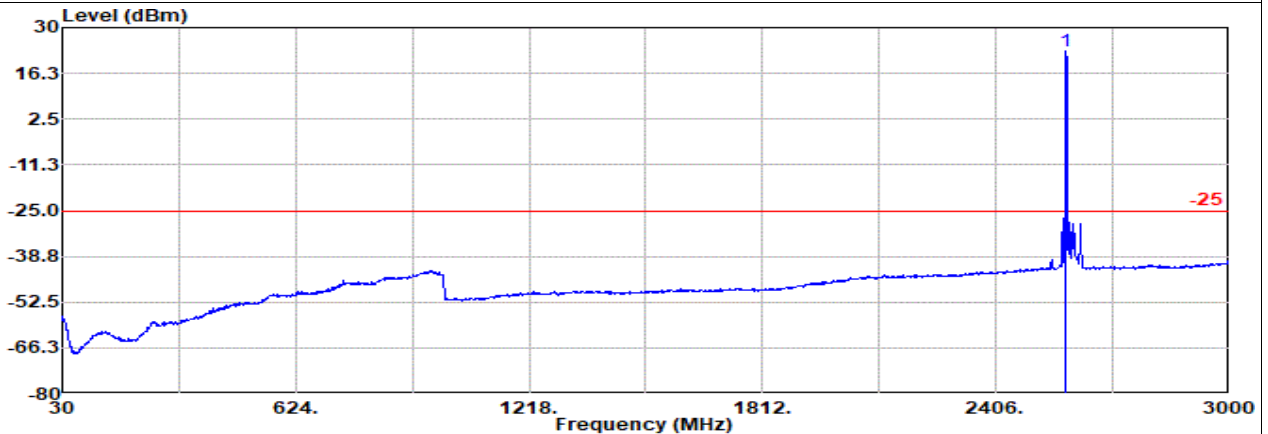
EN-DC B2+n41A 10M + 20M Ch18900 1RB0 QPSK + Ch535998 1RB1 BPSK

H



Site : 03CH15-HY
Condition: -25 3m 9120D-02294_250606 Horizontal
: SA n41 20M Ch518598 1RB1 BPSK
: #1 is fundamental signal which can be ignored

	Freq	Level	Detector	Ant Amp\Cb		Filter	EIRPCF	Readin	Limit	Margin	Pol
				Factor	l						
	MHz	dBm		dB/m	dB	dB	dB	dBuV	dBm	dB	
1	2584.00	26.16	RMS	28.14	8.93	0.00	-95.23	84.32	-25.00	51.16	Horizontal



Site : 03CH15-HY
Condition: -25 3m 9120D-02294_250606 Vertical
: SA n41 20M Ch518598 1RB1 BPSK
: #1 is fundamental signal which can be ignored

	Freq	Level	Detector	Ant Factor	Amp\Cb	Filter	EIRPCF	Reading	Limit	Margin	Pol
	MHz	dBm		dB/m	dB	dB	dB	dBuV	dBm	dB	
1	2584.00	22.77	RMS	28.14	8.93	0.00	-95.23	80.93	-25.00	47.77	Vertical

Remark: #1 is fundamental signal which can be ignored.