

FCC Radio Test Report

FCC ID: 2AUYFRMX3686

Report No. : BTL-FCCP-3-2208G029
Equipment : Mobile Phone
Model Name : RMX3686
Brand Name : realme
Applicant : Realme Chongqing Mobile Telecommunications Corp., Ltd.
Address : No.178 Yulong Avenue, Yufengshan, Yubei District, Chongqing,China.
Manufacturer : Realme Chongqing Mobile Telecommunications Corp., Ltd.
Address : No.178 Yulong Avenue, Yufengshan, Yubei District, Chongqing,China.
Factory : Realme Chongqing Mobile Telecommunications Corp., Ltd.
Address : No.178 Yulong Avenue, Yufengshan, Yubei District, Chongqing,China.


Radio Function : 5G NR n5, n7, n38, n41, n66

FCC Rule Part(s) : FCC CFR Title 47, Part 22, Subpart H
FCC CFR Title 47, Part 27, Subpart L
FCC CFR Title 47, Part 27, Subpart M

Measurement Procedure(s) : ANSI C63.26-2015
ANSI/TIA-603-E-2016
FCC KDB 971168 D01 Power Meas License Digital Systems v03r01

Date of Receipt : 2022/8/18
Date of Test : 2022/10/13 ~ 2022/10/24
Issued Date : 2022/10/25

The above equipment has been tested and found in compliance with the requirement of the above standards by BTL Inc.

Prepared by : 
Jerry Chuang, Engineer

Approved by : 
Peter Chen, Vice Manager

**BTL Inc.**

No.18, Ln. 171, Sec. 2, Jiuzong Rd., Neihu Dist., Taipei City 114, Taiwan

Tel: +886-2-2657-3299 Fax: +886-2-2657-3331 Web: www.newbtl.com Service mail: btl_qa@newbtl.com

Declaration

BTL represents to the client that testing is done in accordance with standard procedures as applicable and that test instruments used has been calibrated with standards traceable to international standard(s) and/or national standard(s).

BTL's reports apply only to the specific samples tested under conditions. It is manufacture's responsibility to ensure that additional production units of this model are manufactured with the identical electrical and mechanical components. **BTL** shall have no liability for any declarations, inferences or generalizations drawn by the client or others from **BTL** issued reports.

This report is the confidential property of the client. As a mutual protection to the clients, the public and ourselves, the test report shall not be reproduced, except in full, without our written approval.

BTL's laboratory quality assurance procedures are in compliance with the **ISO/IEC 17025** requirements, and accredited by the conformity assessment authorities listed in this test report.

BTL is not responsible for the sampling stage, so the results only apply to the sample as received.

The information, data and test plan are provided by manufacturer which may affect the validity of results, so it is manufacturer's responsibility to ensure that the apparatus meets the essential requirements of applied standards and in all the possible configurations as representative of its intended use.

Limitation

For the use of the authority's logo is limited unless the Test Standard(s)/Scope(s)/Item(s) mentioned in this test report is (are) included in the conformity assessment authorities acceptance respective.

Please note that the measurement uncertainty is provided for informational purpose only and are not use in determining the Pass/Fail results.

CONTENTS

REVISION HISTORY	5
1 SUMMARY OF TEST RESULTS	6
1.1 TEST FACILITY	7
1.2 MEASUREMENT UNCERTAINTY	7
1.3 TEST ENVIRONMENT CONDITIONS	7
2 GENERAL INFORMATION	8
2.1 DESCRIPTION OF EUT	8
2.2 TEST MODES	13
2.3 BLOCK DIAGRAM SHOWING THE CONFIGURATION OF SYSTEM TESTED	18
2.4 SUPPORT UNITS	18
3 CONDUCTED OUTPUT POWER AND EFFECTIVE RADIATED POWER AND EFFECTIVE RADIATED POWER MEASUREMENT	19
3.1 LIMIT	19
3.2 TEST PROCEDURE	19
3.3 DEVIATION FROM TEST STANDARD	19
3.4 TEST SETUP	19
3.5 EUT OPERATING CONDITIONS	19
3.6 TEST RESULT	19
4 OCCUPIED BANDWIDTH MEASUREMENT	20
4.1 TEST PROCEDURE	20
4.2 DEVIATION FROM TEST STANDARD	20
4.3 TEST SETUP	20
4.4 TEST RESULT	20
5 CONDUCTED SPURIOUS EMISSIONS MEASUREMENT	21
5.1 LIMIT	21
5.2 TEST PROCEDURE	21
5.3 DEVIATION FROM TEST STANDARD	21
5.4 TEST SETUP	21
5.5 TEST RESULT	21
6 RADIATED SPURIOUS EMISSIONS TEST	22
6.1 LIMIT	22
6.2 TEST PROCEDURE	22
6.3 DEVIATION FROM TEST STANDARD	22
6.4 TEST SETUP	23
6.5 EUT OPERATING CONDITIONS	23
6.6 TEST RESULT	23
7 BAND EDGE MEASUREMENT	24
7.1 LIMIT	24
7.2 TEST PROCEDURE	24
7.3 DEVIATION FROM TEST STANDARD	24
7.4 TEST SETUP	24
7.5 TEST RESULT	24
8 PEAK TO AVERAGE RATIO MEASUREMENT	25
8.1 LIMIT	25
8.2 TEST PROCEDURE	25
8.3 DEVIATION FROM TEST STANDARD	25
8.4 TEST SETUP	25
8.5 TEST RESULT	25

9	FREQUENCY STABILITY MEASUREMENT	26
9.1	LIMIT	26
9.2	TEST PROCEDURE	26
9.3	DEVIATION FROM TEST STANDARD	26
9.4	TEST SETUP	26
9.5	TEST RESULT	26
10	LIST OF MEASURING EQUIPMENTS	27
11	EUT TEST PHOTO	29
12	EUT PHOTOS	29
APPENDIX A	CONDUCTED OUTPUT POWER AND EQUIVALENT ISOTROPIC RADIATED POWER AND EFFECTIVE RADIATED POWER	30
APPENDIX B	OCCUPIED BANDWIDTH	311
APPENDIX C	CONDUCTED SPURIOUS EMISSIONS	334
APPENDIX D	RADIATED SPURIOUS EMISSIONS	350
APPENDIX E	BAND EDGE	403
APPENDIX F	PEAK TO AVERAGE RATIO	419
APPENDIX G	FREQUENCY STABILITY	425

REVISION HISTORY

Report No.	Version	Description	Issued Date	Note
BTL-FCCP-5-2208G029	R00	Original Report.	2022/10/25	Valid

1 SUMMARY OF TEST RESULTS

Test procedures according to the technical standards.

FCC Clause No	Description	Test Result	Judgement	Remark
2.1046 22.913(a)(5) 27.50(d)(4) 27.50(h)(2)	Conducted Output Power Effective Radiated Power Equivalent Isotropic Radiated Power	APPENDIX A	Pass	-----
2.1049	Occupied Bandwidth	APPENDIX B	Pass	-----
2.1051 22.917(a) 27.53(h) 27.53(m)(4)&(m)(6)	Conducted Spurious Emissions	APPENDIX C	Pass	-----
2.1053 22.917(a) 27.53(g) 27.53(c)(2)(4) 27.53(m)(4)&(m)(6)	Radiated Spurious Emissions	APPENDIX D	Pass	-----
2.1051 22.917(a) 27.53(g) 27.53(m)(4)&(m)(6)	Band Edge Measurements	APPENDIX E	Pass	-----
22.913(d) 27.50(d)(5)	Peak To Average Ratio	APPENDIX F	Pass	Record Only
2.1055 27.54	Frequency Stability	APPENDIX G	Pass	-----

NOTE:

- (1) "N/A" denotes test is not applicable in this Test Report.
- (2) The report format version is TP.1.1.1.

1.1 TEST FACILITY

The test facilities used to collect the test data in this report:

No. 72, Ln. 169, Sec. 2, Datong Rd., Xizhi Dist., New Taipei City 221, Taiwan

The test sites and facilities are covered under FCC RN: 674415 and DN: TW0659.

C06 CB21 CB22

No. 68-1, Ln. 169, Sec. 2, Datong Rd., Xizhi Dist., New Taipei City 221, Taiwan

The test sites and facilities are covered under FCC RN: 674415 and DN: TW0659.

C05 CB08 CB11 CB15 CB16
 SR05 SR11

1.2 MEASUREMENT UNCERTAINTY

The reported uncertainty of measurement $y \pm U$, where expanded uncertainty U is based on a standard uncertainty multiplied by a coverage factor of $k = 2$, providing a level of confidence of approximately **95 %**.

The measurement instrumentation uncertainty considerations contained in CISPR 16-4-2. The BTL measurement uncertainty is less than the CISPR 16-4-2 U_{cispr} requirement.

A. Radiated Spurious Emissions test :

Test Site	Measurement Frequency Range	U,(dB)
CB21	0.03 GHz ~ 0.2 GHz	4.17
	0.2 GHz ~ 1 GHz	4.72
	1 GHz ~ 6 GHz	5.21
	6 GHz ~ 18 GHz	5.51
	18 GHz ~ 26 GHz	3.69
	26 GHz ~ 40 GHz	4.23

NOTE:


Unless specifically mentioned, the uncertainty of measurement has not been taken into account to declare the compliance or non-compliance to the specification.

1.3 TEST ENVIRONMENT CONDITIONS

Test Item	Environment Condition	Test Voltage	Tested by
Conducted Output Power, Equivalent Isotropic Radiated Power and Effective Radiated Power	24.5 °C, 54 %	DC 3.87 V	William Wei
Occupied Bandwidth	24.5 °C, 54 %	DC 3.87 V	William Wei
Conducted Spurious Emissions	24.5 °C, 54 %	DC 3.87 V	William Wei
Radiated Spurious Emissions	Refer to data	AC 120 V	Eddie Li
Band Edge	24.5 °C, 54 %	DC 3.87 V	William Wei
Peak to Average Ratio	24.5 °C, 54 %	DC 3.87 V	William Wei
Frequency Stability	Normal and Extreme		William Wei

2 GENERAL INFORMATION

2.1 DESCRIPTION OF EUT

Equipment	Mobile Phone		
Model Name	RMX3686		
Brand Name	realme		
Model Difference	N/A		
Power Source	1# DC voltage supplied from AC adapter. (1) Model: VCB7CAUH(US) (2) Model: VCB8JAUH(US) 2# Supplied from Li-ion Battery. Model: BLP951 3# Supplied from USB port.		
Power Rating	#1 For VCB7CAUH: 1. I/P: 100-130V~ 50/60Hz 1.8A O/P: 5V ===== 2A or 5-11V ===== 5A(MAX) I/P: 200-240V~ 50/60Hz 1.8A O/P: 5V ===== 2A or 5-11V ===== 6.1A(MAX) For VCB8JAUH: 1. I/P: 100-130V~ 50/60Hz 2.0A O/P: 5V ===== 2A or 5.0-11.0V ===== 6.1A MAX (67W MAX) 2. I/P: 200-240V~ 50/60Hz 2.0A O/P: 5V ===== 2A or 5.0-11.0V ===== 7.3A MAX (80W MAX) #2 DC 3.87V, 4890mAh/18.92Wh (Min) #3 DC 5V		
Products Covered	2 * Adapter: (1) VCB7CAUH (2) VCB8JAUH 1 * Li-ion battery: realme / BLP951 1 * TYPE-C Cable		
IMEI No.	5G NR 		
Operation Frequency	Band	UL Frequency (MHz)	DL Frequency (MHz)
	5G NR n5	824 ~ 849	869 ~ 894
	5G NR n7	2500 ~ 2570	2620 ~ 2690
	5G NR n38	2570 ~ 2620	2570 ~ 2620
	5G NR n41	2496 ~ 2690	2496 ~ 2690
	5G NR n66	1710 ~ 1780	2110 ~ 2200

Radio System Type	SA&NSA					
SCS	FDD: 15KHz					
	TDD: 30KHz					
Operation Bands	SA: n5, n7, n38, n41, n66					
	DC 7A_n5A, DC 66A_n5A					
	DC 5A_n7A, DC 66A_n7A					
	DC 26A_n41A					
	DC 5A_n66A, DC 7A_n66A, DC 12A_n66A					
Bandwidth	n5	5MHz,10MHz, 15MHz, 20MHz				
	n7	5MHz,10MHz, 15MHz, 20MHz				
	n38	10MHz, 15MHz, 20MHz				
	n41	20MHz, 40MHz, 50MHz, 60MHz, 80MHz, 90MHz, 100MHz				
	n66	5MHz,10MHz, 15MHz, 20MHz				
Modulation Type	DFT-s-OFDM QPSK			CP-OFDM QPSK		
	DFT-s-OFDM 16QAM			CP-OFDM 16QAM		
	DFT-s-OFDM 64QAM			CP-OFDM 64QAM		
	DFT-s-OFDM 256QAM			CP-OFDM 256QAM		
Max. ERP for DFT-s-OFDM (W)	Band	Bandwidth (MHz)	QPSK	16QAM	64QAM	256QAM
	n5	5	0.036	0.029	0.021	0.013
		10	0.035	0.027	0.020	0.013
		15	0.036	0.029	0.020	0.013
20		0.036	0.028	0.021	0.013	
Max. EIRP for DFT-s-OFDM (W)	n7	5	0.149	0.119	0.083	0.055
		10	0.139	0.112	0.077	0.050
		15	0.145	0.116	0.082	0.053
		20	0.148	0.117	0.083	0.053
	n38	10	0.166	0.136	0.094	0.061
		15	0.166	0.137	0.094	0.061
		20	0.166	0.137	0.094	0.060
	n41	20	0.170	0.136	0.096	0.062
		40	0.166	0.131	0.092	0.060
		50	0.170	0.136	0.094	0.061
		60	0.166	0.130	0.092	0.060
		80	0.165	0.132	0.092	0.060
90		0.167	0.133	0.094	0.061	
n66	100	0.165	0.131	0.092	0.060	
	5	0.114	0.096	0.065	0.041	
	10	0.113	0.095	0.063	0.040	
	15	0.116	0.098	0.065	0.041	
		20	0.115	0.098	0.066	0.041

Max. ERP for CP-OFDM (W)	Band	Bandwidth (MHz)	QPSK	16QAM	64QAM	256QAM	
	n5	5	0.025	0.023	0.016	0.008	
		10	0.025	0.022	0.016	0.008	
		15	0.025	0.023	0.016	0.008	
		20	0.025	0.022	0.016	0.008	
Max. EIRP for CP-OFDM (W)	n7	5	0.103	0.093	0.065	0.033	
		10	0.097	0.088	0.061	0.032	
		15	0.103	0.092	0.065	0.033	
		20	0.103	0.092	0.064	0.034	
	n38	10	0.118	0.112	0.074	0.038	
		15	0.117	0.110	0.075	0.039	
		20	0.117	0.109	0.074	0.039	
	n41	20	0.120	0.107	0.076	0.038	
		40	0.115	0.103	0.072	0.037	
		50	0.119	0.106	0.075	0.038	
		60	0.116	0.103	0.073	0.038	
		80	0.116	0.103	0.074	0.038	
		90	0.117	0.104	0.074	0.038	
		100	0.116	0.104	0.073	0.038	
	n66	5	0.081	0.076	0.051	0.026	
		10	0.079	0.075	0.050	0.026	
		15	0.081	0.075	0.051	0.027	
		20	0.081	0.075	0.051	0.026	
	Test Model	RMX3686					
	Sample Status	Engineering Sample					
EUT Modification(s)	N/A						

NOTE:

- (1) For a more detailed features description, please refer to the manufacturer's specifications or the user's manual.
- (2) Channel List:

NR n5					
Test Frequency ID	Bandwidth (MHz)	N _{UL}	Frequency of Uplink (MHz)	N _{DL}	Frequency of Downlink (MHz)
Low Range	5	165300	826.5	174300	871.5
	10	165800	829	174800	874
	15	166300	831.5	175300	876.5
	20	166800	834	175800	879
Mid Range	5/10/15/20	167300	836.5	176300	881.5
High Range	5	169300	846.5	178300	891.5
	10	168800	844	177800	889
	15	168300	841.5	177300	886.5
	20	167800	839	176800	884

NR n38			
Test Frequency ID	Bandwidth (MHz)	EARFCN	Frequency (UL and DL) (MHz)
Low Range	10	515000	2575
	15	515500	2577.5
	20	516000	2580
Mid Range	10/15/20	519000	2595
High Range	10	523000	2615
	15	522500	2612.5
	20	522000	2610

NR n7					
Test Frequency ID	Bandwidth (MHz)	NUL	Frequency of Uplink (MHz)	NDL	Frequency of Downlink (MHz)
Low Range	5	500500	2502.5	524500	2622.5
	10	501000	2505	525000	2625
	15	501500	2507.5	525500	2627.5
	20	502000	2510	526000	2630
Mid Range	5/10/15/20	507000	2535	531000	2655
High Range	5	513500	2567.5	537500	2687.5
	10	513000	2565	537000	2685
	15	512500	2562.5	536500	2682.5
	20	512000	2560	536000	2680

NR n41			
Test Frequency ID	Bandwidth (MHz)	EARFCN	Frequency (UL and DL) (MHz)
Low Range	20	501204	2506.02
	40	503202	2516.01
	50	504204	2521.02
	60	505200	2526
	80	507204	2536.02
	90	508200	2541
	100	509202	2546.01
Mid Range	20/40/50/60/80/90/100	518598	2592.99
High Range	20	535998	2679.99
	40	534000	2670
	50	532998	2664.99
	60	531996	2659.98
	80	529998	2649.99
	90	528996	2644.98
	100	528000	2640

NR n66					
Test Frequency ID	Bandwidth (MHz)	NUL	Frequency of Uplink (MHz)	NDL	Frequency of Downlink (MHz)
Low Range	5	342500	1712.5	422500	2112.5
	10	343000	1715	423000	2115
	15	343500	1717.5	423500	2117.5
	20	344000	1720	424000	2120
Mid Range	5/10/15/20	349000	1745	429000	2145
High Range	5	355500	1777.5	435500	2177.5
	10	355000	1775	435000	2175
	15	354500	1772.5	434500	2172.5
	20	354000	1770	434000	2170

(3) Table for Filed Antenna:

Brand	Model Name	Type	Connector	Gain (dBi)	Note
realme	Ant 0	IFA	N/A	-6.09	NR n5
	Ant 1	IFA	N/A	-8.83	
	Ant 3	IFA	N/A	-2.03	NR n7
	Ant 4	IFA	N/A	-0.29	
	Ant 5	IFA	N/A	-2.01	
	Ant 6	IFA	N/A	-5.13	
	Ant 3	IFA	N/A	-2.08	NR n38
	Ant 4	IFA	N/A	0.006	
	Ant 5	IFA	N/A	-1.59	
	Ant 6	IFA	N/A	-3.69	
	Ant 3	IFA	N/A	-2.03	NR n41
	Ant 4	IFA	N/A	0.008	
	Ant 5	IFA	N/A	-0.72	
	Ant 6	IFA	N/A	-3.59	
	Ant 3	IFA	N/A	-2.59	NR n66
	Ant 4	IFA	N/A	-4.21	
Ant 5	IFA	N/A	-2.81		
Ant 6	IFA	N/A	-6.44		

Note: The antenna gain is provided by the manufacturer.

2.2 TEST MODES

NR n5				
Test Item	Tested Channel	Channel Bandwidth	Modulation	RB allocation
Conducted Output Power and Effective Radiated Power	Low, Mid, High	5MHz	DFT-s-OFDM QPSK DFT-s-OFDM 16QAM DFT-s-OFDM 64QAM DFT-s-OFDM 256QAM CP-OFDM QPSK CP-OFDM 16QAM CP-OFDM 64QAM CP-OFDM 256QAM	Inner 1RB Left Inner 1RB Right Inner Full
	Low, Mid, High	10MHz		
	Low, Mid, High	15MHz		
	Low, Mid, High	20MHz		
Occupied Bandwidth	Mid	5MHz	DFT-s-OFDM QPSK DFT-s-OFDM 16QAM DFT-s-OFDM 64QAM DFT-s-OFDM 256QAM CP-OFDM QPSK CP-OFDM 16QAM CP-OFDM 64QAM CP-OFDM 256QAM	Outer Full
	Mid	10MHz		
	Mid	15MHz		
	Mid	20MHz		
Conducted Spurious Emission	Low, Mid, High	5MHz	DFT-s-OFDM QPSK	1RB # 0
	Low, Mid, High	15MHz		
	Low, Mid, High	20MHz		
Radiated Spurious Emission	Mid	20MHz	DFT-s-OFDM QPSK	1RB # 0
Band Edge	Low, High	5MHz	DFT-s-OFDM QPSK	Edge 1RB Left Edge 1RB Right Outer Full
	Low, High	15MHz		
	Low, High	20MHz		
Peak To Average Ratio	Low, Mid, High	5MHz	DFT-s-OFDM QPSK	Edge 1RB Left Outer Full
Frequency Stability	Mid	20MHz	DFT-s-OFDM QPSK	Outer Full

NR n7				
Test Item	Tested Channel	Channel Bandwidth	Modulation	RB allocation
Conducted Output Power and Equivalent Isotropic Radiated Power	Low, Mid, High	5MHz	DFT-s-OFDM QPSK DFT-s-OFDM 16QAM DFT-s-OFDM 64QAM DFT-s-OFDM 256QAM CP-OFDM QPSK CP-OFDM 16QAM CP-OFDM 64QAM CP-OFDM 256QAM	Inner 1RB Left Inner 1RB Right Inner Full
	Low, Mid, High	10MHz		
	Low, Mid, High	15MHz		
	Low, Mid, High	20MHz		
Occupied Bandwidth	Mid	5MHz	DFT-s-OFDM QPSK DFT-s-OFDM 16QAM DFT-s-OFDM 64QAM DFT-s-OFDM 256QAM CP-OFDM QPSK CP-OFDM 16QAM CP-OFDM 64QAM CP-OFDM 256QAM	Outer Full
	Mid	10MHz		
	Mid	15MHz		
	Mid	20MHz		
Conducted Spurious Emission	Low, Mid, High	5MHz	DFT-s-OFDM QPSK	1RB # 0
	Low, Mid, High	15MHz		
	Low, Mid, High	20MHz		
Radiated Spurious Emission	Mid	20MHz	DFT-s-OFDM QPSK	1RB # 0
Band Edge	Low, High	5MHz	DFT-s-OFDM QPSK	Edge 1RB Left Edge 1RB Right Outer Full
	Low, High	15MHz		
	Low, High	20MHz		
Peak To Average Ratio	Low, Mid, High	5MHz	DFT-s-OFDM QPSK	Edge 1RB Left Outer Full
Frequency Stability	Mid	20MHz	DFT-s-OFDM QPSK	Outer Full

NR n38				
Test Item	Tested Channel	Channel Bandwidth	Modulation	RB allocation
Conducted Output Power and Equivalent Isotropic Radiated Power	Low, Mid, High	10MHz	DFT-s-OFDM QPSK DFT-s-OFDM 16QAM DFT-s-OFDM 64QAM DFT-s-OFDM 256QAM CP-OFDM QPSK CP-OFDM 16QAM CP-OFDM 64QAM CP-OFDM 256QAM	Inner 1RB Left Inner 1RB Right Inner Full
	Low, Mid, High	15MHz		
	Low, Mid, High	20MHz		
Occupied Bandwidth	Mid	10MHz	DFT-s-OFDM QPSK DFT-s-OFDM 16QAM DFT-s-OFDM 64QAM DFT-s-OFDM 256QAM CP-OFDM QPSK CP-OFDM 16QAM CP-OFDM 64QAM CP-OFDM 256QAM	Outer Full
	Mid	15MHz		
	Mid	20MHz		
Conducted Spurious Emission	Low, Mid, High	10MHz	DFT-s-OFDM QPSK	1RB # 0
	Low, Mid, High	15MHz		
	Low, Mid, High	20MHz		
Radiated Spurious Emission	Mid	20MHz	DFT-s-OFDM QPSK	1RB # 0
Band Edge	Low, High	10MHz	DFT-s-OFDM QPSK	Edge 1RB Left Edge 1RB Right Outer Full
	Low, High	15MHz		
	Low, High	20MHz		
Peak To Average Ratio	Low, Mid, High	10MHz	DFT-s-OFDM QPSK	Edge 1RB Left Outer Full
Frequency Stability	Mid	20MHz	DFT-s-OFDM QPSK	Outer Full

NR n41				
Test Item	Tested Channel	Channel Bandwidth	Modulation	RB allocation
Conducted Output Power and Equivalent Isotropic Radiated Power	Low, Mid, High	20MHz	DFT-s-OFDM QPSK DFT-s-OFDM 16QAM DFT-s-OFDM 64QAM DFT-s-OFDM 256QAM CP-OFDM QPSK CP-OFDM 16QAM CP-OFDM 64QAM CP-OFDM 256QAM	Inner 1RB Left Inner 1RB Right Inner Full
	Low, Mid, High	40MHz		
	Low, Mid, High	50MHz		
	Low, Mid, High	60MHz		
	Low, Mid, High	80MHz		
	Low, Mid, High	90MHz		
	Low, Mid, High	100MHz		
Occupied Bandwidth	Mid	20MHz	DFT-s-OFDM QPSK DFT-s-OFDM 16QAM DFT-s-OFDM 64QAM DFT-s-OFDM 256QAM CP-OFDM QPSK CP-OFDM 16QAM CP-OFDM 64QAM CP-OFDM 256QAM	Outer Full
	Mid	40MHz		
	Mid	50MHz		
	Mid	60MHz		
	Mid	80MHz		
	Mid	90MHz		
	Mid	100MHz		
Conducted Spurious Emission	Low, Mid, High	20MHz	DFT-s-OFDM QPSK	1RB # 0
	Low, Mid, High	60MHz		
	Low, Mid, High	100MHz		
Radiated Spurious Emission	Mid	100MHz	DFT-s-OFDM QPSK	1RB # 0
Band Edge	Low, High	20MHz	DFT-s-OFDM QPSK	Edge 1RB Left Edge 1RB Right Outer Full
	Low, High	60MHz		
	Low, High	100MHz		
Peak To Average Ratio	Low, Mid, High	20MHz	DFT-s-OFDM QPSK	Edge 1RB Left Outer Full
Frequency Stability	Low, High	100MHz	DFT-s-OFDM QPSK	Outer Full

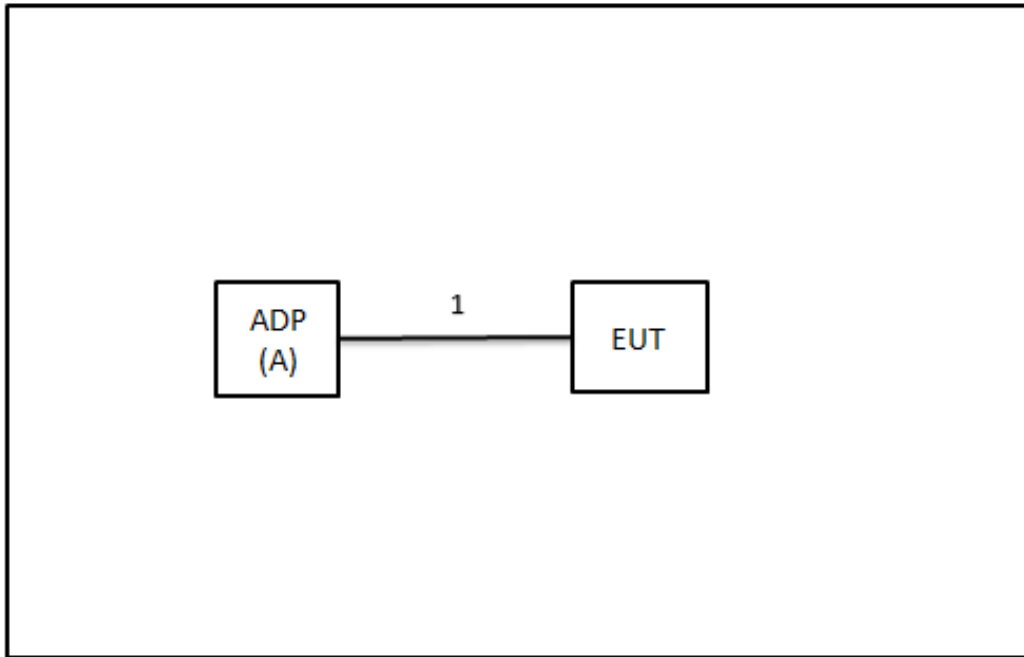
NR n66				
Test Item	Tested Channel	Channel Bandwidth	Modulation	RB allocation
Conducted Output Power and Equivalent Isotropic Radiated Power	Low, Mid, High	5MHz	DFT-s-OFDM QPSK DFT-s-OFDM 16QAM DFT-s-OFDM 64QAM DFT-s-OFDM 256QAM CP-OFDM QPSK CP-OFDM 16QAM CP-OFDM 64QAM CP-OFDM 256QAM	Inner 1RB Left Inner 1RB Right Inner Full
	Low, Mid, High	10MHz		
	Low, Mid, High	15MHz		
	Low, Mid, High	20MHz		
Occupied Bandwidth	Mid	5MHz	DFT-s-OFDM QPSK DFT-s-OFDM 16QAM DFT-s-OFDM 64QAM DFT-s-OFDM 256QAM CP-OFDM QPSK CP-OFDM 16QAM CP-OFDM 64QAM CP-OFDM 256QAM	Outer Full
	Mid	10MHz		
	Mid	15MHz		
	Mid	20MHz		
Conducted Spurious Emission	Low, Mid, High	5MHz	DFT-s-OFDM QPSK	1RB # 0
	Low, Mid, High	15MHz		
	Low, Mid, High	20MHz		
Radiated Spurious Emission	Mid	20MHz	DFT-s-OFDM QPSK	1RB # 0
Band Edge	Low, High	5MHz	DFT-s-OFDM QPSK	Edge 1RB Left Edge 1RB Right Outer Full
	Low, High	15MHz		
	Low, High	20MHz		
Peak To Average Ratio	Low, Mid, High	5MHz	DFT-s-OFDM QPSK	Edge 1RB Left Outer Full
Frequency Stability	Mid	20MHz	DFT-s-OFDM QPSK	Outer Full

NOTE:

- (1) All X, Y and Z axes are evaluated, but only the worst case (SA Bands: Y axis, NSA Bands: Z axis) is recorded.
- (2) For Radiated Spurious Emissions of all modulation are evaluated, but only the worst case (DFT-s-OFDM QPSK) is recorded.
- (3) Since the power of DFT-S-OFDM modulation mode is higher than that of CP-OFDM, and the power of QPSK is greater than that of other modulation modes, we chose DFT-S-OFDM QPSK modulation mode to test other items except power and OBW.
- (4) The equipment supports SA and NSA modes. We tested the maximum power of SA and NSA, and the maximum power of SA is the worst case. Therefore, all conducted items are executed in SA mode. NSA only evaluates the worst configuration of SA and no deterioration, so the report only records SA data except radiated spurious emission.
- (5) For radiated spurious emissions test item, all antennas had been evaluated and in this report only recorded the worst case.

2.3 BLOCK DIAGRAM SHOWING THE CONFIGURATION OF SYSTEM TESTED

Equipment letters and Cable numbers refer to item numbers described in the tables of clause 2.4.



2.4 SUPPORT UNITS

Item	Equipment	Brand	Model No.	Series No.	Remarks
A	ADP	SUPERVOOC	VCB7CAUH	N/A	Supplied by test requester.

Item	Shielded	Ferrite Core	Length	Cable Type	Remarks
1	N/A	N/A	1m	USB to Type C Cable	Supplied by test requester.

3 CONDUCTED OUTPUT POWER AND EFFECTIVE RADIATED POWER AND EFFECTIVE RADIATED POWER MEASUREMENT

3.1 LIMIT

5G NR n5:

The ERP of mobile transmitters and auxiliary test transmitters must not exceed 7 watts (38.45 dBm).

5G NR n4/n66:

27.50(d)(4) Fixed, mobile, and portable (hand-held) stations operating in the 1710-1755 MHz band and mobile and portable stations operating in the 1695-1710 MHz and 1755-1780 MHz bands are limited to 1 watt EIRP.

5G NR n7/n38/n41:

Mobile / Portable station are limited to 2 watts e.i.r.p.

3.2 TEST PROCEDURE

The testing follows FCC KDB 971168 v03r01 Section 5.

EIRP / ERP Power Measurement:

EIRP = Conducted Power + Antenna gain.

ERP power = EIPR power - 2.15 dBi.

Conducted Measurement:

The EUT was set up for the maximum power with LTE link data modulation and link up with simulator. Set the EUT to transmit under low, middle and high channel and record the power level shown on simulator.

3.3 DEVIATION FROM TEST STANDARD

No deviation.

3.4 TEST SETUP

Conducted Measurement:



3.5 EUT OPERATING CONDITIONS

The EUT was programmed to be in continuously transmitting mode.

3.6 TEST RESULT

Please refer to the APPENDIX A

4 OCCUPIED BANDWIDTH MEASUREMENT

4.1 TEST PROCEDURE

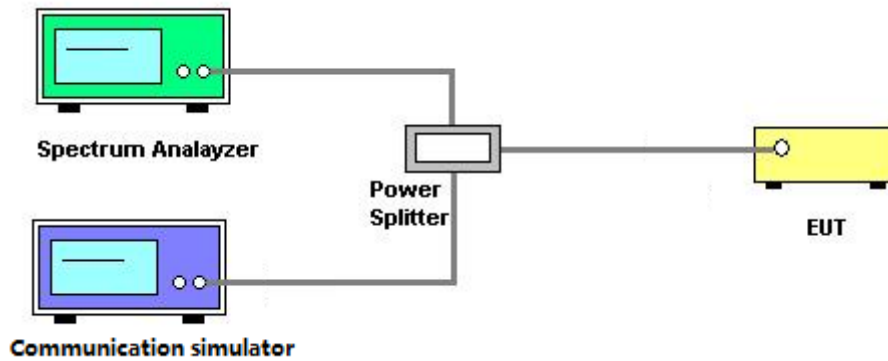
The testing follows FCC KDB 971168 v03r01 Section 4.

- The EUT makes a call to the communication simulator. All measurements were done at low, middle and high operational frequency range. The communication simulator station system controlled a EUT to export maximum output power under transmission mode and specific channel frequency. Use OBW measurement function of Spectrum analyzer to measure 99 % occupied bandwidth and 26dB bandwidth.
- The EUT was connected to spectrum analyzer and system simulator via a power divider.
- $RBW=(1\% \sim 5\%)*EBW$
 $VBW \geq 3* RBW$.
- Set spectrum analyzer with Peak detector.

4.2 DEVIATION FROM TEST STANDARD

No deviation.

4.3 TEST SETUP



4.4 TEST RESULT

Please refer to the APPENDIX B.

5 CONDUCTED SPURIOUS EMISSIONS MEASUREMENT

5.1 LIMIT

The power of any emission outside of the authorized operating frequency ranges must be attenuated below the transmitting power (P) by a factor of at least $43 + 10 \log(P)$ dB. The emission limit equal to -13dBm. (Part 22 / Part 27 Subpart L & H)

The power of any emission outside of the authorized operating frequency ranges must be attenuated below the transmitting power (P) by a factor of at least $55 + 10 \log(P)$ dB. The emission limit equal to -25dBm. (Part 27 Subpart M)

5.2 TEST PROCEDURE

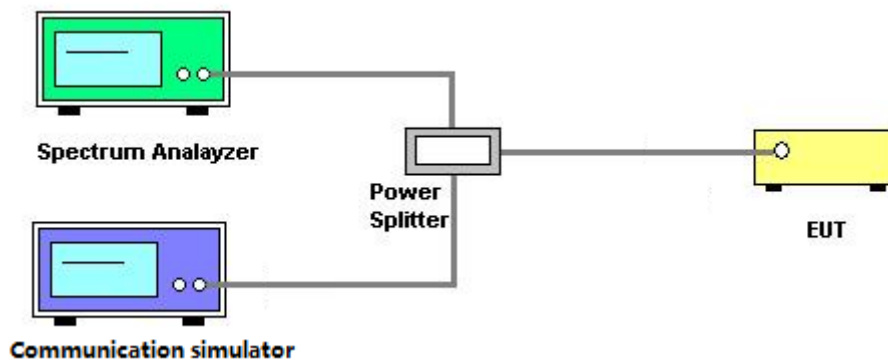
The testing follows FCC KDB 971168 v03r01 Section 6.

- The EUT was connected to spectrum analyzer and system simulator via a power divider.
- The band edges of low and high channels for the highest RF powers were measured. Set $RBW \geq 1\%$ EBW in the 1MHz band immediately outside and adjacent to the band edge.
- Set spectrum analyzer with Peak detector.
- The RF fundamental frequency should be excluded against the limit line in the operating frequency band.

5.3 DEVIATION FROM TEST STANDARD

No deviation.

5.4 TEST SETUP



5.5 TEST RESULT

Please refer to the APPENDIX C.

6 RADIATED SPURIOUS EMISSIONS TEST

6.1 LIMIT

The power of any emission outside of the authorized operating frequency ranges must be attenuated below the transmitting power (P) by a factor of at least $43 + 10 \log(P)$ dB. The emission limit equal to -13dBm. (Part 22 / Part 27 Subpart L & H)

The power of any emission outside of the authorized operating frequency ranges must be attenuated below the transmitting power (P) by a factor of at least $55 + 10 \log(P)$ dB. The emission limit equal to -25dBm. (Part 27 Subpart M)

NOTE:

(1) The test result calculated as following:

Measurement Value = Reading Level + Correct Factor

Correct Factor = Antenna Factor + Cable Loss - Amplifier Gain(if use)

Margin Level = Measurement Value - Limit Value

Calculation example:

Reading Level		Correct Factor		Measurement Value
-50.43	+	-2.11	=	-52.54

Measurement Value		Limit Value		Margin Level
-52.54	-	-13	=	-39.54

6.2 TEST PROCEDURE

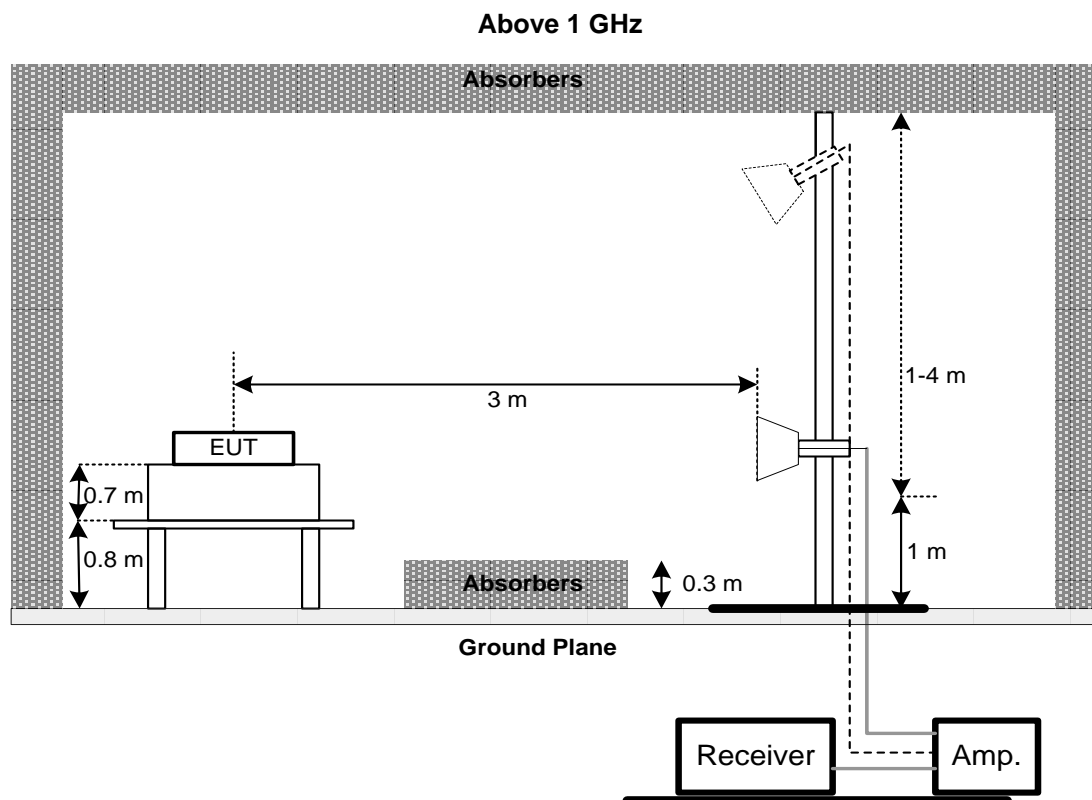
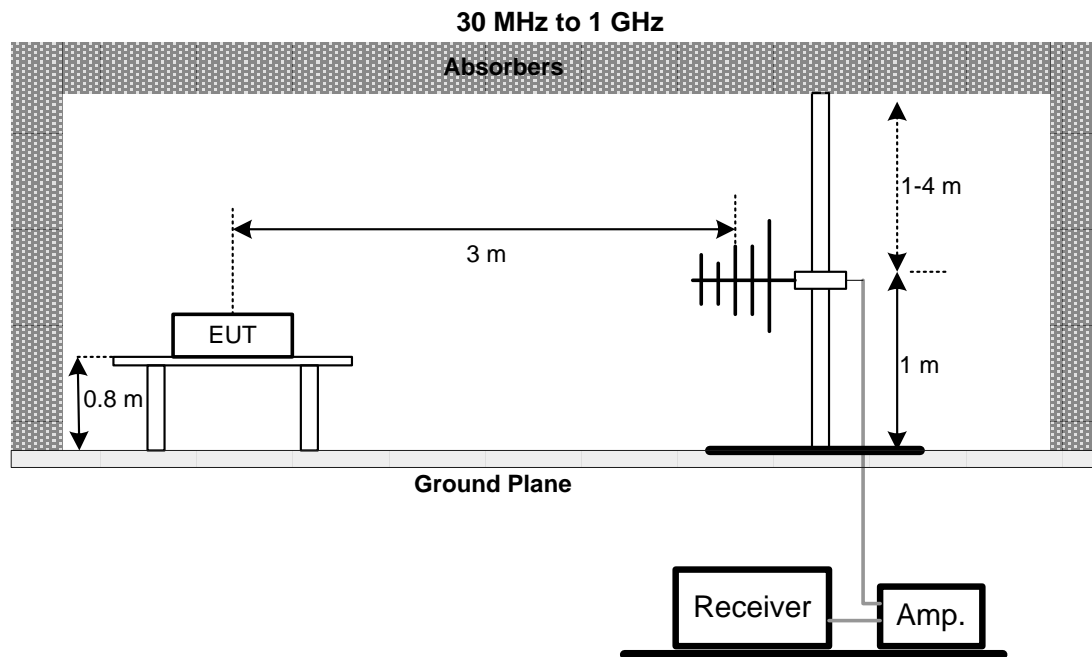
The testing follows FCC KDB 971168 v03r01 Section 6.2.

- a. In the semi-anechoic chamber, EUT placed on the 0.8m height of Turn Table, rotated the table around 360 degrees to search the maximum radiation power and receiver antenna shall be rotated vertical and horizontal polarization and moved height from 1m to 4m to find the maximum polar radiated power. The "Read Value" is the spectrum reading the maximum power value.
- b. The substitution horn antenna is substituted for EUT at the same position and signals generator export the CW signal to the substitution antenna via a TX cable. Rotated the Turn Table and moved receiving antenna to find the maximum radiation power. Adjust output power level of S.G to get a Value of spectrum reading equal to "Read Value " of step a. Record the power level of S.G
- c. EIRP = Output power level of S.G - TX cable loss + Antenna gain of substitution horn.
- d. ERP can be calculated form EIRP by subtracting the gain of dipole, $ERP = EIPR - 2.15\text{dBi}$.
The resolution bandwidth and video bandwidth of test receiver/spectrum analyzer is 1MHz/3MHz.

6.3 DEVIATION FROM TEST STANDARD

No deviation.

6.4 TEST SETUP



6.5 EUT OPERATING CONDITIONS

The EUT was programmed to be in continuously transmitting mode.

6.6 TEST RESULT

Please refer to the APPENDIX D

7 BAND EDGE MEASUREMENT

7.1 LIMIT

A Power of any emission outside of the authorized operating frequency ranges must be attenuated below the transmitting power (P) by a factor of at least $43 + 10 \log(P)$ dB. In the 1 MHz bands immediately outside and adjacent to the frequency block a resolution bandwidth of at least one percent of the emission bandwidth of the fundamental emission of the transmitter may be employed. (Part 22)

The power of any emission outside a licensee's frequency band(s) of operation shall be attenuated below the transmitter power (P) within the licensed band(s) of operation, measured in watts, by at least $43 + 10 \log(P)$ dB. Compliance with this provision is based on the use of measurement instrumentation employing a resolution bandwidth of 100 kilohertz or greater. However, in the 100 kilohertz bands immediately outside and adjacent to a licensee's frequency block, a resolution bandwidth of at least 30 kHz may be employed. (Part 27 Subpart L & H)

For mobile digital stations, the attenuation factor shall be not less than $40 + 10 \log(P)$ dB on all frequencies between the channel edge and 5 megahertz from the channel edge, $43 + 10 \log(P)$ dB on all frequencies between 5 megahertz and X megahertz from the channel edge, and $55 + 10 \log(P)$ dB on all frequencies more than X megahertz from the channel edge, where X is the greater of 6 megahertz or the actual emission bandwidth as defined in paragraph (m)(6) of this section. In addition, the attenuation factor shall not be less that $43 + 10 \log(P)$ dB on all frequencies between 2490.5 MHz and 2496 MHz and $55 + 10 \log(P)$ dB at or below 2490.5 MHz. Mobile Satellite Service licensees operating on frequencies below 2495 MHz may also submit a documented interference complaint against BRS licensees operating on channel BRS Channel 1 on the same terms and conditions as adjacent channel BRS or EBS licensees. (Part 27 Subpart M)

7.2 TEST PROCEDURE

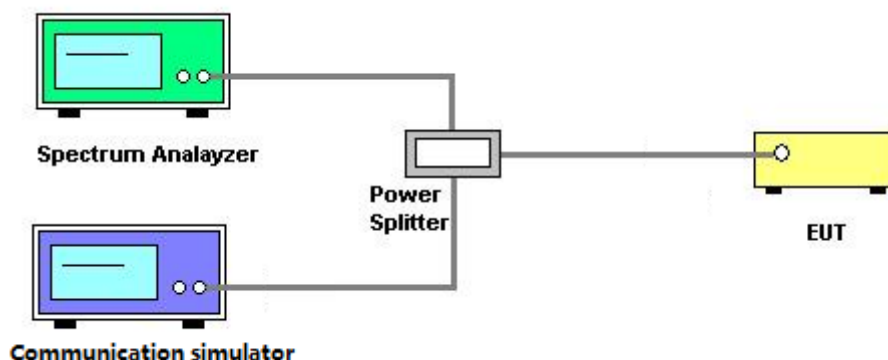
The testing follows FCC KDB 971168 v03r01 Section 6.

- a. All measurements were done at low and high operational frequency range.
- b. Record the max trace plot into the test report.

7.3 DEVIATION FROM TEST STANDARD

No deviation.

7.4 TEST SETUP



7.5 TEST RESULT

Please refer to the APPENDIX E.

8 PEAK TO AVERAGE RATIO MEASUREMENT

8.1 LIMIT

In measuring transmissions in this band using an average power technique, the peak to-average ratio (PAR) of the transmission may not exceed 13 dB.

8.2 TEST PROCEDURE

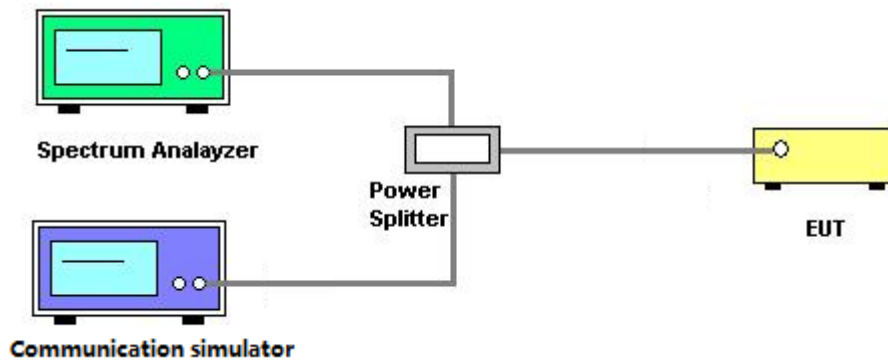
The testing follows FCC KDB 971168 v03r01 Section 5.7.

- Set resolution/measurement bandwidth \geq signal's occupied bandwidth.
- Set the number of counts to a value that stabilizes the measured CCDF curve.
- Record the maximum PAPR level associated with a probability of 0.1%.

8.3 DEVIATION FROM TEST STANDARD

No deviation.

8.4 TEST SETUP



8.5 TEST RESULT

Please refer to the APPENDIX F.

9 FREQUENCY STABILITY MEASUREMENT

9.1 LIMIT

± 1.5 ppm is for base and fixed station. ± 2.5 ppm is for mobile station.

9.2 TEST PROCEDURE

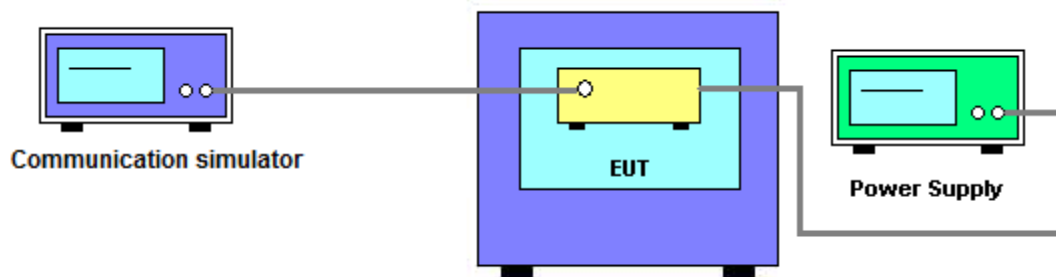
The testing follows FCC KDB 971168 v03r01 Section 9.

- Device is placed at the oven room. The oven room could control the temperatures and humidity. Power warm up is at least 15 min and power applied should perform before recording frequency error.
- EUT is connected the external power supply to control the DC input power. The test voltage range is from minimum to maximum working voltage. Each step shall be record the frequency error rate.
- The temperature range step is 10 degrees in this test items. All temperature levels shall be hold the $\pm 0.5^{\circ}\text{C}$ during the measurement testing. The each temperature step shall be at least 0.5 hours, consider the EUT could be test under the stability condition.
- The frequency error was recorded frequency error from the communication simulator.

9.3 DEVIATION FROM TEST STANDARD

No deviation.

9.4 TEST SETUP



9.5 TEST RESULT

Please refer to the APPENDIX G.

10 LIST OF MEASURING EQUIPMENTS

Conducted Output Power and Equivalent Isotropic Radiated Power and Effective Radiated Power

Item	Kind of Equipment	Manufacturer	Type No.	Serial No.	Calibrated Date	Calibrated Until
1	Radio Communication Analyzer	ANRITSU	MT8000A	6262036844	2021/11/27	2022/11/26

Radiated Spurious Emissions

Item	Kind of Equipment	Manufacturer	Type No.	Serial No.	Calibrated Date	Calibrated Until
1	Preamplifier	EMCI	EMC330N	980850	2022/9/19	2023/9/18
2	Preamplifier	EMCI	EMC118A45SE	980819	2022/3/8	2023/3/7
3	Preamplifier	EMCI	EMC184045SE	980882	2022/2/9	2023/2/8
4	Test Cable	EMCI	EMC104-SM-SM-1000	220319	2022/3/15	2023/3/14
5	Test Cable	EMCI	EMC104-SM-SM-3000	220322	2022/3/15	2023/3/14
6	Test Cable	EMCI	EMC104-SM-SM-7000	220324	2022/3/15	2023/3/14
7	EXA Signal Analyzer	keysight	N9020B	MY57120120	2022/3/7	2023/3/6
8	Horn Antenna	RFSPIN	DRH18-E	211202A18EN	2022/5/18	2023/5/17
9	Horn Ant	Schwarzbeck	BBHA 9170D	1136	2022/5/18	2023/5/17
10	Log-bicon Antenna	Schwarzbeck	VULB9168	1369	2022/5/20	2023/5/19
11	6dB Attenuator	EMCI	EMCI-N-6-06	AT-N0625	2022/5/20	2023/5/19
12	Test Cable	EMCI	EMC101G-KM-KM-3000	220329	2022/3/15	2023/3/14
13	Test Cable	EMCI	EMC102-KM-KM-1000	220327	2022/3/15	2023/3/14
14	Measurement Software	EZ	EZ EMC (Version NB-03A1-01)	N/A	N/A	N/A
15	UXM 5G Wireless Test Platform	keysight	E7515B	MY59020217	2022/7/8	2023/7/7

Frequency Stability Measurement

Item	Kind of Equipment	Manufacturer	Type No.	Serial No.	Calibrated Date	Calibrated Until
1	Radio Communication Analyzer	ANRITSU	MT8000A	6262036844	2021/11/27	2022/11/26
2	Thermal Chamber	HOLINK	H-TH-2SP-B	EK04101902	2022/6/27	2023/6/26

Others Conducted Measurement

Item	Kind of Equipment	Manufacturer	Type No.	Serial No.	Calibrated Date	Calibrated Until
1	Radio Communication Analyzer	ANRITSU	MT8000A	6262036844	2021/11/27	2022/11/26
2	Spectrum Analyzer	Agilent	N9010A	MY54200240	2021/5/27	2023/6/8

Remark: "N/A" denotes no model name, no serial no. or no calibration specified.
All calibration period of equipment list is one year.

11 EUT TEST PHOTO

Please refer to document Appendix No.: TP-2208G029-FCCP-1 (APPENDIX-TEST PHOTOS).

12 EUT PHOTOS

Please refer to document Appendix No.: EP-2208G029-1 (APPENDIX-EUT PHOTOS).

**APPENDIX A CONDUCTED OUTPUT POWER AND EQUIVALENT
ISOTROPIC RADIATED POWER AND EFFECTIVE RADIATED
POWER**

Ant Gain (Ant 0): -6.09				
Band	Channel	Test Item	Measured Value	ERP
n5	174300	2.1046 RF power output:n5_5MHz_15kHz_174300;7;DFT-s-OFDM QPSK_Inner_1RB_Left:23	23.41	15.17
n5	174300	2.1046 RF power output:n5_5MHz_15kHz_174300;8;DFT-s-OFDM QPSK_Inner_1RB_Right:23	23.56	15.32
n5	174300	2.1046 RF power output:n5_5MHz_15kHz_174300;9;DFT-s-OFDM QPSK_Inner_Full:23	23.53	15.29
n5	174300	2.1046 RF power output:n5_5MHz_15kHz_174300;10;DFT-s-OFDM QPSK_Edge_1RB_Left:23	22.41	14.17
n5	174300	2.1046 RF power output:n5_5MHz_15kHz_174300;11;DFT-s-OFDM QPSK_Edge_1RB_Right:23	22.53	14.29
n5	174300	2.1046 RF power output:n5_5MHz_15kHz_174300;12;DFT-s-OFDM QPSK_Outer_Full:23	22.52	14.28
n5	174300	2.1046 RF power output:n5_5MHz_15kHz_174300;13;DFT-s-OFDM 16QAM_Inner_1RB_Left:23	22.3	14.06
n5	174300	2.1046 RF power output:n5_5MHz_15kHz_174300;14;DFT-s-OFDM 16QAM_Inner_1RB_Right:23	22.43	14.19
n5	174300	2.1046 RF power output:n5_5MHz_15kHz_174300;15;DFT-s-OFDM 16QAM_Inner_Full:23	22.63	14.39
n5	174300	2.1046 RF power output:n5_5MHz_15kHz_174300;16;DFT-s-OFDM 16QAM_Edge_1RB_Left:23	21.4	13.16
n5	174300	2.1046 RF power output:n5_5MHz_15kHz_174300;17;DFT-s-OFDM 16QAM_Edge_1RB_Right:23	21.37	13.13
n5	174300	2.1046 RF power output:n5_5MHz_15kHz_174300;18;DFT-s-OFDM 16QAM_Outer_Full:23	21.57	13.33
n5	174300	2.1046 RF power output:n5_5MHz_15kHz_174300;19;DFT-s-OFDM 64QAM_Inner_1RB_Left:23	20.99	12.75
n5	174300	2.1046 RF power output:n5_5MHz_15kHz_174300;20;DFT-s-OFDM 64QAM_Inner_1RB_Right:23	21.27	13.03
n5	174300	2.1046 RF power output:n5_5MHz_15kHz_174300;21;DFT-s-OFDM 64QAM_Inner_Full:23	20.98	12.74
n5	174300	2.1046 RF power output:n5_5MHz_15kHz_174300;22;DFT-s-OFDM 64QAM_Edge_1RB_Left:23	21.13	12.89
n5	174300	2.1046 RF power output:n5_5MHz_15kHz_174300;23;DFT-s-OFDM 64QAM_Edge_1RB_Right:23	21.22	12.98
n5	174300	2.1046 RF power output:n5_5MHz_15kHz_174300;24;DFT-s-OFDM 64QAM_Outer_Full:23	20.98	12.74
n5	174300	2.1046 RF power output:n5_5MHz_15kHz_174300;25;DFT-s-OFDM 256QAM_Inner_1RB_Left:23	19.13	10.89
n5	174300	2.1046 RF power output:n5_5MHz_15kHz_174300;26;DFT-s-OFDM 256QAM_Inner_1RB_Right:23	19.11	10.87
n5	174300	2.1046 RF power output:n5_5MHz_15kHz_174300;27;DFT-s-OFDM 256QAM_Inner_Full:23	18.98	10.74
n5	174300	2.1046 RF power output:n5_5MHz_15kHz_174300;28;DFT-s-OFDM 256QAM_Edge_1RB_Left:23	19.18	10.94
n5	174300	2.1046 RF power output:n5_5MHz_15kHz_174300;29;DFT-s-OFDM 256QAM_Edge_1RB_Right:23	19.14	10.9
n5	174300	2.1046 RF power output:n5_5MHz_15kHz_174300;30;DFT-s-OFDM 256QAM_Outer_Full:23	18.99	10.75
n5	174300	2.1046 RF power output:n5_5MHz_15kHz_174300;31;CP-OFDM QPSK_Inner_1RB_Left:23	21.95	13.71
n5	174300	2.1046 RF power output:n5_5MHz_15kHz_174300;32;CP-OFDM QPSK_Inner_1RB_Right:23	21.94	13.7
n5	174300	2.1046 RF power output:n5_5MHz_15kHz_174300;33;CP-OFDM QPSK_Inner_Full:23	22.06	13.82
n5	174300	2.1046 RF power output:n5_5MHz_15kHz_174300;34;CP-OFDM QPSK_Edge_1RB_Left:23	20.45	12.21
n5	174300	2.1046 RF power output:n5_5MHz_15kHz_174300;35;CP-OFDM QPSK_Edge_1RB_Right:23	20.5	12.26
n5	174300	2.1046 RF power output:n5_5MHz_15kHz_174300;36;CP-OFDM QPSK_Outer_Full:23	20.48	12.24
n5	174300	2.1046 RF power output:n5_5MHz_15kHz_174300;37;CP-OFDM 16QAM_Inner_1RB_Left:23	21.5	13.26
n5	174300	2.1046 RF power output:n5_5MHz_15kHz_174300;38;CP-OFDM 16QAM_Inner_1RB_Right:23	21.73	13.49
n5	174300	2.1046 RF power output:n5_5MHz_15kHz_174300;39;CP-OFDM 16QAM_Inner_Full:23	21.55	13.31
n5	174300	2.1046 RF power output:n5_5MHz_15kHz_174300;40;CP-OFDM 16QAM_Edge_1RB_Left:23	20.49	12.25
n5	174300	2.1046 RF power output:n5_5MHz_15kHz_174300;41;CP-OFDM 16QAM_Edge_1RB_Right:23	20.67	12.43
n5	174300	2.1046 RF power output:n5_5MHz_15kHz_174300;42;CP-OFDM 16QAM_Outer_Full:23	20.42	12.18
n5	174300	2.1046 RF power output:n5_5MHz_15kHz_174300;43;CP-OFDM 64QAM_Inner_1RB_Left:23	20.05	11.81
n5	174300	2.1046 RF power output:n5_5MHz_15kHz_174300;44;CP-OFDM 64QAM_Inner_1RB_Right:23	20.06	11.82
n5	174300	2.1046 RF power output:n5_5MHz_15kHz_174300;45;CP-OFDM 64QAM_Inner_Full:23	20.12	11.88
n5	174300	2.1046 RF power output:n5_5MHz_15kHz_174300;46;CP-OFDM 64QAM_Edge_1RB_Left:23	20.05	11.81
n5	174300	2.1046 RF power output:n5_5MHz_15kHz_174300;47;CP-OFDM 64QAM_Edge_1RB_Right:23	20.15	11.91
n5	174300	2.1046 RF power output:n5_5MHz_15kHz_174300;48;CP-OFDM 64QAM_Outer_Full:23	20	11.76

Band	Channel	Test Item	Measured Value	ERP
n5	174300	2.1046 RF power output:n5_5MHz_15kHz_174300;49;CP-OFDM 256QAM_Inner_1RB_Left:23	16.93	8.69
n5	174300	2.1046 RF power output:n5_5MHz_15kHz_174300;50;CP-OFDM 256QAM_Inner_1RB_Right:23	16.98	8.74
n5	174300	2.1046 RF power output:n5_5MHz_15kHz_174300;51;CP-OFDM 256QAM_Inner_Full:23	16.86	8.62
n5	174300	2.1046 RF power output:n5_5MHz_15kHz_174300;52;CP-OFDM 256QAM_Edge_1RB_Left:23	16.92	8.68
n5	174300	2.1046 RF power output:n5_5MHz_15kHz_174300;53;CP-OFDM 256QAM_Edge_1RB_Right:23	17.08	8.84
n5	174300	2.1046 RF power output:n5_5MHz_15kHz_174300;54;CP-OFDM 256QAM_Outer_Full:23	16.87	8.63
n5	176300	2.1046 RF power output:n5_5MHz_15kHz_176300;7;DFT-s-OFDM QPSK_Inner_1RB_Left:23	23.83	15.59
n5	176300	2.1046 RF power output:n5_5MHz_15kHz_176300;8;DFT-s-OFDM QPSK_Inner_1RB_Right:23	23.71	15.47
n5	176300	2.1046 RF power output:n5_5MHz_15kHz_176300;9;DFT-s-OFDM QPSK_Inner_Full:23	23.79	15.55
n5	176300	2.1046 RF power output:n5_5MHz_15kHz_176300;10;DFT-s-OFDM QPSK_Edge_1RB_Left:23	22.8	14.56
n5	176300	2.1046 RF power output:n5_5MHz_15kHz_176300;11;DFT-s-OFDM QPSK_Edge_1RB_Right:23	22.71	14.47
n5	176300	2.1046 RF power output:n5_5MHz_15kHz_176300;12;DFT-s-OFDM QPSK_Outer_Full:23	22.82	14.58
n5	176300	2.1046 RF power output:n5_5MHz_15kHz_176300;13;DFT-s-OFDM 16QAM_Inner_1RB_Left:23	22.78	14.54
n5	176300	2.1046 RF power output:n5_5MHz_15kHz_176300;14;DFT-s-OFDM 16QAM_Inner_1RB_Right:23	22.71	14.47
n5	176300	2.1046 RF power output:n5_5MHz_15kHz_176300;15;DFT-s-OFDM 16QAM_Inner_Full:23	22.82	14.58
n5	176300	2.1046 RF power output:n5_5MHz_15kHz_176300;16;DFT-s-OFDM 16QAM_Edge_1RB_Left:23	21.72	13.48
n5	176300	2.1046 RF power output:n5_5MHz_15kHz_176300;17;DFT-s-OFDM 16QAM_Edge_1RB_Right:23	21.69	13.45
n5	176300	2.1046 RF power output:n5_5MHz_15kHz_176300;18;DFT-s-OFDM 16QAM_Outer_Full:23	21.82	13.58
n5	176300	2.1046 RF power output:n5_5MHz_15kHz_176300;19;DFT-s-OFDM 64QAM_Inner_1RB_Left:23	21.29	13.05
n5	176300	2.1046 RF power output:n5_5MHz_15kHz_176300;20;DFT-s-OFDM 64QAM_Inner_1RB_Right:23	21.39	13.15
n5	176300	2.1046 RF power output:n5_5MHz_15kHz_176300;21;DFT-s-OFDM 64QAM_Inner_Full:23	21.25	13.01
n5	176300	2.1046 RF power output:n5_5MHz_15kHz_176300;22;DFT-s-OFDM 64QAM_Edge_1RB_Left:23	21.32	13.08
n5	176300	2.1046 RF power output:n5_5MHz_15kHz_176300;23;DFT-s-OFDM 64QAM_Edge_1RB_Right:23	21.36	13.12
n5	176300	2.1046 RF power output:n5_5MHz_15kHz_176300;24;DFT-s-OFDM 64QAM_Outer_Full:23	21.28	13.04
n5	176300	2.1046 RF power output:n5_5MHz_15kHz_176300;25;DFT-s-OFDM 256QAM_Inner_1RB_Left:23	19.44	11.2
n5	176300	2.1046 RF power output:n5_5MHz_15kHz_176300;26;DFT-s-OFDM 256QAM_Inner_1RB_Right:23	19.43	11.19
n5	176300	2.1046 RF power output:n5_5MHz_15kHz_176300;27;DFT-s-OFDM 256QAM_Inner_Full:23	19.19	10.95
n5	176300	2.1046 RF power output:n5_5MHz_15kHz_176300;28;DFT-s-OFDM 256QAM_Edge_1RB_Left:23	19.45	11.21
n5	176300	2.1046 RF power output:n5_5MHz_15kHz_176300;29;DFT-s-OFDM 256QAM_Edge_1RB_Right:23	19.3	11.06
n5	176300	2.1046 RF power output:n5_5MHz_15kHz_176300;30;DFT-s-OFDM 256QAM_Outer_Full:23	19.31	11.07
n5	176300	2.1046 RF power output:n5_5MHz_15kHz_176300;31;CP-OFDM QPSK_Inner_1RB_Left:23	22.11	13.87
n5	176300	2.1046 RF power output:n5_5MHz_15kHz_176300;32;CP-OFDM QPSK_Inner_1RB_Right:23	22.19	13.95
n5	176300	2.1046 RF power output:n5_5MHz_15kHz_176300;33;CP-OFDM QPSK_Inner_Full:23	22.24	14
n5	176300	2.1046 RF power output:n5_5MHz_15kHz_176300;34;CP-OFDM QPSK_Edge_1RB_Left:23	20.74	12.5
n5	176300	2.1046 RF power output:n5_5MHz_15kHz_176300;35;CP-OFDM QPSK_Edge_1RB_Right:23	20.72	12.48
n5	176300	2.1046 RF power output:n5_5MHz_15kHz_176300;36;CP-OFDM QPSK_Outer_Full:23	20.81	12.57
n5	176300	2.1046 RF power output:n5_5MHz_15kHz_176300;37;CP-OFDM 16QAM_Inner_1RB_Left:23	21.82	13.58
n5	176300	2.1046 RF power output:n5_5MHz_15kHz_176300;38;CP-OFDM 16QAM_Inner_1RB_Right:23	21.74	13.5
n5	176300	2.1046 RF power output:n5_5MHz_15kHz_176300;39;CP-OFDM 16QAM_Inner_Full:23	21.75	13.51
n5	176300	2.1046 RF power output:n5_5MHz_15kHz_176300;40;CP-OFDM 16QAM_Edge_1RB_Left:23	20.81	12.57
n5	176300	2.1046 RF power output:n5_5MHz_15kHz_176300;41;CP-OFDM 16QAM_Edge_1RB_Right:23	20.78	12.54
n5	176300	2.1046 RF power output:n5_5MHz_15kHz_176300;42;CP-OFDM 16QAM_Outer_Full:23	20.78	12.54

Band	Channel	Test Item	Measured Value	ERP
n5	176300	2.1046 RF power output:n5_5MHz_15kHz_176300;43;CP-OFDM 64QAM_Inner_1RB_Left:23	20.21	11.97
n5	176300	2.1046 RF power output:n5_5MHz_15kHz_176300;44;CP-OFDM 64QAM_Inner_1RB_Right:23	20.35	12.11
n5	176300	2.1046 RF power output:n5_5MHz_15kHz_176300;45;CP-OFDM 64QAM_Inner_Full:23	20.37	12.13
n5	176300	2.1046 RF power output:n5_5MHz_15kHz_176300;46;CP-OFDM 64QAM_Edge_1RB_Left:23	20.41	12.17
n5	176300	2.1046 RF power output:n5_5MHz_15kHz_176300;47;CP-OFDM 64QAM_Edge_1RB_Right:23	20.31	12.07
n5	176300	2.1046 RF power output:n5_5MHz_15kHz_176300;48;CP-OFDM 64QAM_Outer_Full:23	20.39	12.15
n5	176300	2.1046 RF power output:n5_5MHz_15kHz_176300;49;CP-OFDM 256QAM_Inner_1RB_Left:23	17.16	8.92
n5	176300	2.1046 RF power output:n5_5MHz_15kHz_176300;50;CP-OFDM 256QAM_Inner_1RB_Right:23	17.18	8.94
n5	176300	2.1046 RF power output:n5_5MHz_15kHz_176300;51;CP-OFDM 256QAM_Inner_Full:23	17.13	8.89
n5	176300	2.1046 RF power output:n5_5MHz_15kHz_176300;52;CP-OFDM 256QAM_Edge_1RB_Left:23	17.27	9.03
n5	176300	2.1046 RF power output:n5_5MHz_15kHz_176300;53;CP-OFDM 256QAM_Edge_1RB_Right:23	17.24	9
n5	176300	2.1046 RF power output:n5_5MHz_15kHz_176300;54;CP-OFDM 256QAM_Outer_Full:23	17.16	8.92
n5	178300	2.1046 RF power output:n5_5MHz_15kHz_178300;7;DFT-s-OFDM QPSK_Inner_1RB_Left:23	23.66	15.42
n5	178300	2.1046 RF power output:n5_5MHz_15kHz_178300;8;DFT-s-OFDM QPSK_Inner_1RB_Right:23	23.61	15.37
n5	178300	2.1046 RF power output:n5_5MHz_15kHz_178300;9;DFT-s-OFDM QPSK_Inner_Full:23	23.64	15.4
n5	178300	2.1046 RF power output:n5_5MHz_15kHz_178300;10;DFT-s-OFDM QPSK_Edge_1RB_Left:23	22.6	14.36
n5	178300	2.1046 RF power output:n5_5MHz_15kHz_178300;11;DFT-s-OFDM QPSK_Edge_1RB_Right:23	22.61	14.37
n5	178300	2.1046 RF power output:n5_5MHz_15kHz_178300;12;DFT-s-OFDM QPSK_Outer_Full:23	22.69	14.45
n5	178300	2.1046 RF power output:n5_5MHz_15kHz_178300;13;DFT-s-OFDM 16QAM_Inner_1RB_Left:23	22.66	14.42
n5	178300	2.1046 RF power output:n5_5MHz_15kHz_178300;14;DFT-s-OFDM 16QAM_Inner_1RB_Right:23	22.59	14.35
n5	178300	2.1046 RF power output:n5_5MHz_15kHz_178300;15;DFT-s-OFDM 16QAM_Inner_Full:23	22.75	14.51
n5	178300	2.1046 RF power output:n5_5MHz_15kHz_178300;16;DFT-s-OFDM 16QAM_Edge_1RB_Left:23	21.63	13.39
n5	178300	2.1046 RF power output:n5_5MHz_15kHz_178300;17;DFT-s-OFDM 16QAM_Edge_1RB_Right:23	21.57	13.33
n5	178300	2.1046 RF power output:n5_5MHz_15kHz_178300;18;DFT-s-OFDM 16QAM_Outer_Full:23	21.61	13.37
n5	178300	2.1046 RF power output:n5_5MHz_15kHz_178300;19;DFT-s-OFDM 64QAM_Inner_1RB_Left:23	21.3	13.06
n5	178300	2.1046 RF power output:n5_5MHz_15kHz_178300;20;DFT-s-OFDM 64QAM_Inner_1RB_Right:23	21.17	12.93
n5	178300	2.1046 RF power output:n5_5MHz_15kHz_178300;21;DFT-s-OFDM 64QAM_Inner_Full:23	21.12	12.88
n5	178300	2.1046 RF power output:n5_5MHz_15kHz_178300;22;DFT-s-OFDM 64QAM_Edge_1RB_Left:23	21.23	12.99
n5	178300	2.1046 RF power output:n5_5MHz_15kHz_178300;23;DFT-s-OFDM 64QAM_Edge_1RB_Right:23	21.07	12.83
n5	178300	2.1046 RF power output:n5_5MHz_15kHz_178300;24;DFT-s-OFDM 64QAM_Outer_Full:23	21.1	12.86
n5	178300	2.1046 RF power output:n5_5MHz_15kHz_178300;25;DFT-s-OFDM 256QAM_Inner_1RB_Left:23	19.24	11
n5	178300	2.1046 RF power output:n5_5MHz_15kHz_178300;26;DFT-s-OFDM 256QAM_Inner_1RB_Right:23	19.26	11.02
n5	178300	2.1046 RF power output:n5_5MHz_15kHz_178300;27;DFT-s-OFDM 256QAM_Inner_Full:23	19.11	10.87
n5	178300	2.1046 RF power output:n5_5MHz_15kHz_178300;28;DFT-s-OFDM 256QAM_Edge_1RB_Left:23	19.16	10.92
n5	178300	2.1046 RF power output:n5_5MHz_15kHz_178300;29;DFT-s-OFDM 256QAM_Edge_1RB_Right:23	19.16	10.92
n5	178300	2.1046 RF power output:n5_5MHz_15kHz_178300;30;DFT-s-OFDM 256QAM_Outer_Full:23	19.08	10.84
n5	178300	2.1046 RF power output:n5_5MHz_15kHz_178300;31;CP-OFDM QPSK_Inner_1RB_Left:23	22.05	13.81
n5	178300	2.1046 RF power output:n5_5MHz_15kHz_178300;32;CP-OFDM QPSK_Inner_1RB_Right:23	22.06	13.82
n5	178300	2.1046 RF power output:n5_5MHz_15kHz_178300;33;CP-OFDM QPSK_Inner_Full:23	22.13	13.89
n5	178300	2.1046 RF power output:n5_5MHz_15kHz_178300;34;CP-OFDM QPSK_Edge_1RB_Left:23	20.56	12.32
n5	178300	2.1046 RF power output:n5_5MHz_15kHz_178300;35;CP-OFDM QPSK_Edge_1RB_Right:23	20.61	12.37
n5	178300	2.1046 RF power output:n5_5MHz_15kHz_178300;36;CP-OFDM QPSK_Outer_Full:23	20.61	12.37

Band	Channel	Test Item	Measured Value	ERP
n5	178300	2.1046 RF power output:n5_5MHz_15kHz_178300;37;CP-OFDM 16QAM_Inner_1RB_Left:23	21.71	13.47
n5	178300	2.1046 RF power output:n5_5MHz_15kHz_178300;38;CP-OFDM 16QAM_Inner_1RB_Right:23	21.64	13.4
n5	178300	2.1046 RF power output:n5_5MHz_15kHz_178300;39;CP-OFDM 16QAM_Inner_Full:23	21.61	13.37
n5	178300	2.1046 RF power output:n5_5MHz_15kHz_178300;40;CP-OFDM 16QAM_Edge_1RB_Left:23	20.68	12.44
n5	178300	2.1046 RF power output:n5_5MHz_15kHz_178300;41;CP-OFDM 16QAM_Edge_1RB_Right:23	20.69	12.45
n5	178300	2.1046 RF power output:n5_5MHz_15kHz_178300;42;CP-OFDM 16QAM_Outer_Full:23	20.58	12.34
n5	178300	2.1046 RF power output:n5_5MHz_15kHz_178300;43;CP-OFDM 64QAM_Inner_1RB_Left:23	20.24	12
n5	178300	2.1046 RF power output:n5_5MHz_15kHz_178300;44;CP-OFDM 64QAM_Inner_1RB_Right:23	20.27	12.03
n5	178300	2.1046 RF power output:n5_5MHz_15kHz_178300;45;CP-OFDM 64QAM_Inner_Full:23	20.25	12.01
n5	178300	2.1046 RF power output:n5_5MHz_15kHz_178300;46;CP-OFDM 64QAM_Edge_1RB_Left:23	20.25	12.01
n5	178300	2.1046 RF power output:n5_5MHz_15kHz_178300;47;CP-OFDM 64QAM_Edge_1RB_Right:23	20.23	11.99
n5	178300	2.1046 RF power output:n5_5MHz_15kHz_178300;48;CP-OFDM 64QAM_Outer_Full:23	20.18	11.94
n5	178300	2.1046 RF power output:n5_5MHz_15kHz_178300;49;CP-OFDM 256QAM_Inner_1RB_Left:23	17.12	8.88
n5	178300	2.1046 RF power output:n5_5MHz_15kHz_178300;50;CP-OFDM 256QAM_Inner_1RB_Right:23	17.07	8.83
n5	178300	2.1046 RF power output:n5_5MHz_15kHz_178300;51;CP-OFDM 256QAM_Inner_Full:23	16.96	8.72
n5	178300	2.1046 RF power output:n5_5MHz_15kHz_178300;52;CP-OFDM 256QAM_Edge_1RB_Left:23	17.05	8.81
n5	178300	2.1046 RF power output:n5_5MHz_15kHz_178300;53;CP-OFDM 256QAM_Edge_1RB_Right:23	17.07	8.83
n5	178300	2.1046 RF power output:n5_5MHz_15kHz_178300;54;CP-OFDM 256QAM_Outer_Full:23	16.96	8.72
n5	174800	2.1046 RF power output:n5_10MHz_15kHz_174800;7;DFT-s-OFDM QPSK_Inner_1RB_Left:23	23.24	15
n5	174800	2.1046 RF power output:n5_10MHz_15kHz_174800;8;DFT-s-OFDM QPSK_Inner_1RB_Right:23	23.54	15.3
n5	174800	2.1046 RF power output:n5_10MHz_15kHz_174800;9;DFT-s-OFDM QPSK_Inner_Full:23	23.53	15.29
n5	174800	2.1046 RF power output:n5_10MHz_15kHz_174800;10;DFT-s-OFDM QPSK_Edge_1RB_Left:23	22.23	13.99
n5	174800	2.1046 RF power output:n5_10MHz_15kHz_174800;11;DFT-s-OFDM QPSK_Edge_1RB_Right:23	22.52	14.28
n5	174800	2.1046 RF power output:n5_10MHz_15kHz_174800;12;DFT-s-OFDM QPSK_Outer_Full:23	22.52	14.28
n5	174800	2.1046 RF power output:n5_10MHz_15kHz_174800;13;DFT-s-OFDM 16QAM_Inner_1RB_Left:23	22.3	14.06
n5	174800	2.1046 RF power output:n5_10MHz_15kHz_174800;14;DFT-s-OFDM 16QAM_Inner_1RB_Right:23	22.56	14.32
n5	174800	2.1046 RF power output:n5_10MHz_15kHz_174800;15;DFT-s-OFDM 16QAM_Inner_Full:23	22.5	14.26
n5	174800	2.1046 RF power output:n5_10MHz_15kHz_174800;16;DFT-s-OFDM 16QAM_Edge_1RB_Left:23	21.28	13.04
n5	174800	2.1046 RF power output:n5_10MHz_15kHz_174800;17;DFT-s-OFDM 16QAM_Edge_1RB_Right:23	21.52	13.28
n5	174800	2.1046 RF power output:n5_10MHz_15kHz_174800;18;DFT-s-OFDM 16QAM_Outer_Full:23	21.56	13.32
n5	174800	2.1046 RF power output:n5_10MHz_15kHz_174800;19;DFT-s-OFDM 64QAM_Inner_1RB_Left:23	20.84	12.6
n5	174800	2.1046 RF power output:n5_10MHz_15kHz_174800;20;DFT-s-OFDM 64QAM_Inner_1RB_Right:23	20.99	12.75
n5	174800	2.1046 RF power output:n5_10MHz_15kHz_174800;21;DFT-s-OFDM 64QAM_Inner_Full:23	20.95	12.71
n5	174800	2.1046 RF power output:n5_10MHz_15kHz_174800;22;DFT-s-OFDM 64QAM_Edge_1RB_Left:23	20.9	12.66
n5	174800	2.1046 RF power output:n5_10MHz_15kHz_174800;23;DFT-s-OFDM 64QAM_Edge_1RB_Right:23	21.18	12.94
n5	174800	2.1046 RF power output:n5_10MHz_15kHz_174800;24;DFT-s-OFDM 64QAM_Outer_Full:23	21.01	12.77
n5	174800	2.1046 RF power output:n5_10MHz_15kHz_174800;25;DFT-s-OFDM 256QAM_Inner_1RB_Left:23	18.99	10.75
n5	174800	2.1046 RF power output:n5_10MHz_15kHz_174800;26;DFT-s-OFDM 256QAM_Inner_1RB_Right:23	19.08	10.84
n5	174800	2.1046 RF power output:n5_10MHz_15kHz_174800;27;DFT-s-OFDM 256QAM_Inner_Full:23	18.95	10.71
n5	174800	2.1046 RF power output:n5_10MHz_15kHz_174800;28;DFT-s-OFDM 256QAM_Edge_1RB_Left:23	18.99	10.75
n5	174800	2.1046 RF power output:n5_10MHz_15kHz_174800;29;DFT-s-OFDM 256QAM_Edge_1RB_Right:23	19.25	11.01
n5	174800	2.1046 RF power output:n5_10MHz_15kHz_174800;30;DFT-s-OFDM 256QAM_Outer_Full:23	18.93	10.69

Band	Channel	Test Item	Measured Value	ERP
n5	174800	2.1046 RF power output:n5_10MHz_15kHz_174800;31;CP-OFDM QPSK_Inner_1RB_Left:23	21.74	13.5
n5	174800	2.1046 RF power output:n5_10MHz_15kHz_174800;32;CP-OFDM QPSK_Inner_1RB_Right:23	21.93	13.69
n5	174800	2.1046 RF power output:n5_10MHz_15kHz_174800;33;CP-OFDM QPSK_Inner_Full:23	21.96	13.72
n5	174800	2.1046 RF power output:n5_10MHz_15kHz_174800;34;CP-OFDM QPSK_Edge_1RB_Left:23	20.18	11.94
n5	174800	2.1046 RF power output:n5_10MHz_15kHz_174800;35;CP-OFDM QPSK_Edge_1RB_Right:23	20.49	12.25
n5	174800	2.1046 RF power output:n5_10MHz_15kHz_174800;36;CP-OFDM QPSK_Outer_Full:23	20.44	12.2
n5	174800	2.1046 RF power output:n5_10MHz_15kHz_174800;37;CP-OFDM 16QAM_Inner_1RB_Left:23	21.34	13.1
n5	174800	2.1046 RF power output:n5_10MHz_15kHz_174800;38;CP-OFDM 16QAM_Inner_1RB_Right:23	21.72	13.48
n5	174800	2.1046 RF power output:n5_10MHz_15kHz_174800;39;CP-OFDM 16QAM_Inner_Full:23	21.36	13.12
n5	174800	2.1046 RF power output:n5_10MHz_15kHz_174800;40;CP-OFDM 16QAM_Edge_1RB_Left:23	20.26	12.02
n5	174800	2.1046 RF power output:n5_10MHz_15kHz_174800;41;CP-OFDM 16QAM_Edge_1RB_Right:23	20.59	12.35
n5	174800	2.1046 RF power output:n5_10MHz_15kHz_174800;42;CP-OFDM 16QAM_Outer_Full:23	20.45	12.21
n5	174800	2.1046 RF power output:n5_10MHz_15kHz_174800;43;CP-OFDM 64QAM_Inner_1RB_Left:23	19.87	11.63
n5	174800	2.1046 RF power output:n5_10MHz_15kHz_174800;44;CP-OFDM 64QAM_Inner_1RB_Right:23	20.16	11.92
n5	174800	2.1046 RF power output:n5_10MHz_15kHz_174800;45;CP-OFDM 64QAM_Inner_Full:23	19.93	11.69
n5	174800	2.1046 RF power output:n5_10MHz_15kHz_174800;46;CP-OFDM 64QAM_Edge_1RB_Left:23	19.89	11.65
n5	174800	2.1046 RF power output:n5_10MHz_15kHz_174800;47;CP-OFDM 64QAM_Edge_1RB_Right:23	19.96	11.72
n5	174800	2.1046 RF power output:n5_10MHz_15kHz_174800;48;CP-OFDM 64QAM_Outer_Full:23	19.97	11.73
n5	174800	2.1046 RF power output:n5_10MHz_15kHz_174800;49;CP-OFDM 256QAM_Inner_1RB_Left:23	16.75	8.51
n5	174800	2.1046 RF power output:n5_10MHz_15kHz_174800;50;CP-OFDM 256QAM_Inner_1RB_Right:23	17.03	8.79
n5	174800	2.1046 RF power output:n5_10MHz_15kHz_174800;51;CP-OFDM 256QAM_Inner_Full:23	16.75	8.51
n5	174800	2.1046 RF power output:n5_10MHz_15kHz_174800;52;CP-OFDM 256QAM_Edge_1RB_Left:23	16.75	8.51
n5	174800	2.1046 RF power output:n5_10MHz_15kHz_174800;53;CP-OFDM 256QAM_Edge_1RB_Right:23	16.99	8.75
n5	174800	2.1046 RF power output:n5_10MHz_15kHz_174800;54;CP-OFDM 256QAM_Outer_Full:23	16.86	8.62
n5	176300	2.1046 RF power output:n5_10MHz_15kHz_176300;7;DFT-s-OFDM QPSK_Inner_1RB_Left:23	23.55	15.31
n5	176300	2.1046 RF power output:n5_10MHz_15kHz_176300;8;DFT-s-OFDM QPSK_Inner_1RB_Right:23	23.55	15.31
n5	176300	2.1046 RF power output:n5_10MHz_15kHz_176300;9;DFT-s-OFDM QPSK_Inner_Full:23	23.65	15.41
n5	176300	2.1046 RF power output:n5_10MHz_15kHz_176300;10;DFT-s-OFDM QPSK_Edge_1RB_Left:23	22.51	14.27
n5	176300	2.1046 RF power output:n5_10MHz_15kHz_176300;11;DFT-s-OFDM QPSK_Edge_1RB_Right:23	22.47	14.23
n5	176300	2.1046 RF power output:n5_10MHz_15kHz_176300;12;DFT-s-OFDM QPSK_Outer_Full:23	22.67	14.43
n5	176300	2.1046 RF power output:n5_10MHz_15kHz_176300;13;DFT-s-OFDM 16QAM_Inner_1RB_Left:23	22.6	14.36
n5	176300	2.1046 RF power output:n5_10MHz_15kHz_176300;14;DFT-s-OFDM 16QAM_Inner_1RB_Right:23	22.52	14.28
n5	176300	2.1046 RF power output:n5_10MHz_15kHz_176300;15;DFT-s-OFDM 16QAM_Inner_Full:23	22.62	14.38
n5	176300	2.1046 RF power output:n5_10MHz_15kHz_176300;16;DFT-s-OFDM 16QAM_Edge_1RB_Left:23	21.61	13.37
n5	176300	2.1046 RF power output:n5_10MHz_15kHz_176300;17;DFT-s-OFDM 16QAM_Edge_1RB_Right:23	21.49	13.25
n5	176300	2.1046 RF power output:n5_10MHz_15kHz_176300;18;DFT-s-OFDM 16QAM_Outer_Full:23	21.59	13.35
n5	176300	2.1046 RF power output:n5_10MHz_15kHz_176300;19;DFT-s-OFDM 64QAM_Inner_1RB_Left:23	21.08	12.84
n5	176300	2.1046 RF power output:n5_10MHz_15kHz_176300;20;DFT-s-OFDM 64QAM_Inner_1RB_Right:23	21.21	12.97
n5	176300	2.1046 RF power output:n5_10MHz_15kHz_176300;21;DFT-s-OFDM 64QAM_Inner_Full:23	21.15	12.91
n5	176300	2.1046 RF power output:n5_10MHz_15kHz_176300;22;DFT-s-OFDM 64QAM_Edge_1RB_Left:23	21.09	12.85
n5	176300	2.1046 RF power output:n5_10MHz_15kHz_176300;23;DFT-s-OFDM 64QAM_Edge_1RB_Right:23	21.1	12.86
n5	176300	2.1046 RF power output:n5_10MHz_15kHz_176300;24;DFT-s-OFDM 64QAM_Outer_Full:23	21.14	12.9

Band	Channel	Test Item	Measured Value	ERP
n5	176300	2.1046 RF power output:n5_10MHz_15kHz_176300;25;DFT-s-OFDM 256QAM_Inner_1RB_Left:23	19.19	10.95
n5	176300	2.1046 RF power output:n5_10MHz_15kHz_176300;26;DFT-s-OFDM 256QAM_Inner_1RB_Right:23	19.18	10.94
n5	176300	2.1046 RF power output:n5_10MHz_15kHz_176300;27;DFT-s-OFDM 256QAM_Inner_Full:23	19.08	10.84
n5	176300	2.1046 RF power output:n5_10MHz_15kHz_176300;28;DFT-s-OFDM 256QAM_Edge_1RB_Left:23	19.12	10.88
n5	176300	2.1046 RF power output:n5_10MHz_15kHz_176300;29;DFT-s-OFDM 256QAM_Edge_1RB_Right:23	19.04	10.8
n5	176300	2.1046 RF power output:n5_10MHz_15kHz_176300;30;DFT-s-OFDM 256QAM_Outer_Full:23	19.1	10.86
n5	176300	2.1046 RF power output:n5_10MHz_15kHz_176300;31;CP-OFDM QPSK_Inner_1RB_Left:23	21.92	13.68
n5	176300	2.1046 RF power output:n5_10MHz_15kHz_176300;32;CP-OFDM QPSK_Inner_1RB_Right:23	22.02	13.78
n5	176300	2.1046 RF power output:n5_10MHz_15kHz_176300;33;CP-OFDM QPSK_Inner_Full:23	22.17	13.93
n5	176300	2.1046 RF power output:n5_10MHz_15kHz_176300;34;CP-OFDM QPSK_Edge_1RB_Left:23	20.56	12.32
n5	176300	2.1046 RF power output:n5_10MHz_15kHz_176300;35;CP-OFDM QPSK_Edge_1RB_Right:23	20.68	12.44
n5	176300	2.1046 RF power output:n5_10MHz_15kHz_176300;36;CP-OFDM QPSK_Outer_Full:23	20.66	12.42
n5	176300	2.1046 RF power output:n5_10MHz_15kHz_176300;37;CP-OFDM 16QAM_Inner_1RB_Left:23	21.68	13.44
n5	176300	2.1046 RF power output:n5_10MHz_15kHz_176300;38;CP-OFDM 16QAM_Inner_1RB_Right:23	21.6	13.36
n5	176300	2.1046 RF power output:n5_10MHz_15kHz_176300;39;CP-OFDM 16QAM_Inner_Full:23	21.65	13.41
n5	176300	2.1046 RF power output:n5_10MHz_15kHz_176300;40;CP-OFDM 16QAM_Edge_1RB_Left:23	20.65	12.41
n5	176300	2.1046 RF power output:n5_10MHz_15kHz_176300;41;CP-OFDM 16QAM_Edge_1RB_Right:23	20.69	12.45
n5	176300	2.1046 RF power output:n5_10MHz_15kHz_176300;42;CP-OFDM 16QAM_Outer_Full:23	20.63	12.39
n5	176300	2.1046 RF power output:n5_10MHz_15kHz_176300;43;CP-OFDM 64QAM_Inner_1RB_Left:23	20.06	11.82
n5	176300	2.1046 RF power output:n5_10MHz_15kHz_176300;44;CP-OFDM 64QAM_Inner_1RB_Right:23	20.29	12.05
n5	176300	2.1046 RF power output:n5_10MHz_15kHz_176300;45;CP-OFDM 64QAM_Inner_Full:23	20.13	11.89
n5	176300	2.1046 RF power output:n5_10MHz_15kHz_176300;46;CP-OFDM 64QAM_Edge_1RB_Left:23	19.95	11.71
n5	176300	2.1046 RF power output:n5_10MHz_15kHz_176300;47;CP-OFDM 64QAM_Edge_1RB_Right:23	20.33	12.09
n5	176300	2.1046 RF power output:n5_10MHz_15kHz_176300;48;CP-OFDM 64QAM_Outer_Full:23	20.1	11.86
n5	176300	2.1046 RF power output:n5_10MHz_15kHz_176300;49;CP-OFDM 256QAM_Inner_1RB_Left:23	16.99	8.75
n5	176300	2.1046 RF power output:n5_10MHz_15kHz_176300;50;CP-OFDM 256QAM_Inner_1RB_Right:23	17.17	8.93
n5	176300	2.1046 RF power output:n5_10MHz_15kHz_176300;51;CP-OFDM 256QAM_Inner_Full:23	17.01	8.77
n5	176300	2.1046 RF power output:n5_10MHz_15kHz_176300;52;CP-OFDM 256QAM_Edge_1RB_Left:23	17.09	8.85
n5	176300	2.1046 RF power output:n5_10MHz_15kHz_176300;53;CP-OFDM 256QAM_Edge_1RB_Right:23	17.15	8.91
n5	176300	2.1046 RF power output:n5_10MHz_15kHz_176300;54;CP-OFDM 256QAM_Outer_Full:23	17.05	8.81
n5	177800	2.1046 RF power output:n5_10MHz_15kHz_177800;7;DFT-s-OFDM QPSK_Inner_1RB_Left:23	23.6	15.36
n5	177800	2.1046 RF power output:n5_10MHz_15kHz_177800;8;DFT-s-OFDM QPSK_Inner_1RB_Right:23	23.46	15.22
n5	177800	2.1046 RF power output:n5_10MHz_15kHz_177800;9;DFT-s-OFDM QPSK_Inner_Full:23	23.52	15.28
n5	177800	2.1046 RF power output:n5_10MHz_15kHz_177800;10;DFT-s-OFDM QPSK_Edge_1RB_Left:23	22.52	14.28
n5	177800	2.1046 RF power output:n5_10MHz_15kHz_177800;11;DFT-s-OFDM QPSK_Edge_1RB_Right:23	22.39	14.15
n5	177800	2.1046 RF power output:n5_10MHz_15kHz_177800;12;DFT-s-OFDM QPSK_Outer_Full:23	22.44	14.2
n5	177800	2.1046 RF power output:n5_10MHz_15kHz_177800;13;DFT-s-OFDM 16QAM_Inner_1RB_Left:23	22.51	14.27
n5	177800	2.1046 RF power output:n5_10MHz_15kHz_177800;14;DFT-s-OFDM 16QAM_Inner_1RB_Right:23	22.36	14.12
n5	177800	2.1046 RF power output:n5_10MHz_15kHz_177800;15;DFT-s-OFDM 16QAM_Inner_Full:23	22.46	14.22
n5	177800	2.1046 RF power output:n5_10MHz_15kHz_177800;16;DFT-s-OFDM 16QAM_Edge_1RB_Left:23	21.51	13.27
n5	177800	2.1046 RF power output:n5_10MHz_15kHz_177800;17;DFT-s-OFDM 16QAM_Edge_1RB_Right:23	21.3	13.06
n5	177800	2.1046 RF power output:n5_10MHz_15kHz_177800;18;DFT-s-OFDM 16QAM_Outer_Full:23	21.4	13.16

Band	Channel	Test Item	Measured Value	ERP
n5	177800	2.1046 RF power output:n5_10MHz_15kHz_177800;19;DFT-s-OFDM 64QAM_Inner_1RB_Left:23	21.21	12.97
n5	177800	2.1046 RF power output:n5_10MHz_15kHz_177800;20;DFT-s-OFDM 64QAM_Inner_1RB_Right:23	20.91	12.67
n5	177800	2.1046 RF power output:n5_10MHz_15kHz_177800;21;DFT-s-OFDM 64QAM_Inner_Full:23	20.94	12.7
n5	177800	2.1046 RF power output:n5_10MHz_15kHz_177800;22;DFT-s-OFDM 64QAM_Edge_1RB_Left:23	21.14	12.9
n5	177800	2.1046 RF power output:n5_10MHz_15kHz_177800;23;DFT-s-OFDM 64QAM_Edge_1RB_Right:23	21.02	12.78
n5	177800	2.1046 RF power output:n5_10MHz_15kHz_177800;24;DFT-s-OFDM 64QAM_Outer_Full:23	20.95	12.71
n5	177800	2.1046 RF power output:n5_10MHz_15kHz_177800;25;DFT-s-OFDM 256QAM_Inner_1RB_Left:23	19.27	11.03
n5	177800	2.1046 RF power output:n5_10MHz_15kHz_177800;26;DFT-s-OFDM 256QAM_Inner_1RB_Right:23	19.11	10.87
n5	177800	2.1046 RF power output:n5_10MHz_15kHz_177800;27;DFT-s-OFDM 256QAM_Inner_Full:23	18.98	10.74
n5	177800	2.1046 RF power output:n5_10MHz_15kHz_177800;28;DFT-s-OFDM 256QAM_Edge_1RB_Left:23	19.24	11
n5	177800	2.1046 RF power output:n5_10MHz_15kHz_177800;29;DFT-s-OFDM 256QAM_Edge_1RB_Right:23	18.95	10.71
n5	177800	2.1046 RF power output:n5_10MHz_15kHz_177800;30;DFT-s-OFDM 256QAM_Outer_Full:23	18.89	10.65
n5	177800	2.1046 RF power output:n5_10MHz_15kHz_177800;31;CP-OFDM QPSK_Inner_1RB_Left:23	21.98	13.74
n5	177800	2.1046 RF power output:n5_10MHz_15kHz_177800;32;CP-OFDM QPSK_Inner_1RB_Right:23	21.78	13.54
n5	177800	2.1046 RF power output:n5_10MHz_15kHz_177800;33;CP-OFDM QPSK_Inner_Full:23	22.01	13.77
n5	177800	2.1046 RF power output:n5_10MHz_15kHz_177800;34;CP-OFDM QPSK_Edge_1RB_Left:23	20.49	12.25
n5	177800	2.1046 RF power output:n5_10MHz_15kHz_177800;35;CP-OFDM QPSK_Edge_1RB_Right:23	20.3	12.06
n5	177800	2.1046 RF power output:n5_10MHz_15kHz_177800;36;CP-OFDM QPSK_Outer_Full:23	20.37	12.13
n5	177800	2.1046 RF power output:n5_10MHz_15kHz_177800;37;CP-OFDM 16QAM_Inner_1RB_Left:23	21.51	13.27
n5	177800	2.1046 RF power output:n5_10MHz_15kHz_177800;38;CP-OFDM 16QAM_Inner_1RB_Right:23	21.43	13.19
n5	177800	2.1046 RF power output:n5_10MHz_15kHz_177800;39;CP-OFDM 16QAM_Inner_Full:23	21.46	13.22
n5	177800	2.1046 RF power output:n5_10MHz_15kHz_177800;40;CP-OFDM 16QAM_Edge_1RB_Left:23	20.49	12.25
n5	177800	2.1046 RF power output:n5_10MHz_15kHz_177800;41;CP-OFDM 16QAM_Edge_1RB_Right:23	20.35	12.11
n5	177800	2.1046 RF power output:n5_10MHz_15kHz_177800;42;CP-OFDM 16QAM_Outer_Full:23	20.38	12.14
n5	177800	2.1046 RF power output:n5_10MHz_15kHz_177800;43;CP-OFDM 64QAM_Inner_1RB_Left:23	20.15	11.91
n5	177800	2.1046 RF power output:n5_10MHz_15kHz_177800;44;CP-OFDM 64QAM_Inner_1RB_Right:23	19.99	11.75
n5	177800	2.1046 RF power output:n5_10MHz_15kHz_177800;45;CP-OFDM 64QAM_Inner_Full:23	19.92	11.68
n5	177800	2.1046 RF power output:n5_10MHz_15kHz_177800;46;CP-OFDM 64QAM_Edge_1RB_Left:23	20.16	11.92
n5	177800	2.1046 RF power output:n5_10MHz_15kHz_177800;47;CP-OFDM 64QAM_Edge_1RB_Right:23	19.9	11.66
n5	177800	2.1046 RF power output:n5_10MHz_15kHz_177800;48;CP-OFDM 64QAM_Outer_Full:23	19.88	11.64
n5	177800	2.1046 RF power output:n5_10MHz_15kHz_177800;49;CP-OFDM 256QAM_Inner_1RB_Left:23	17.02	8.78
n5	177800	2.1046 RF power output:n5_10MHz_15kHz_177800;50;CP-OFDM 256QAM_Inner_1RB_Right:23	16.88	8.64
n5	177800	2.1046 RF power output:n5_10MHz_15kHz_177800;51;CP-OFDM 256QAM_Inner_Full:23	16.82	8.58
n5	177800	2.1046 RF power output:n5_10MHz_15kHz_177800;52;CP-OFDM 256QAM_Edge_1RB_Left:23	17.03	8.79
n5	177800	2.1046 RF power output:n5_10MHz_15kHz_177800;53;CP-OFDM 256QAM_Edge_1RB_Right:23	16.9	8.66
n5	177800	2.1046 RF power output:n5_10MHz_15kHz_177800;54;CP-OFDM 256QAM_Outer_Full:23	16.83	8.59
n5	175300	2.1046 RF power output:n5_15MHz_15kHz_175300;7;DFT-s-OFDM QPSK_Inner_1RB_Left:23	23.38	15.14
n5	175300	2.1046 RF power output:n5_15MHz_15kHz_175300;8;DFT-s-OFDM QPSK_Inner_1RB_Right:23	23.65	15.41
n5	175300	2.1046 RF power output:n5_15MHz_15kHz_175300;9;DFT-s-OFDM QPSK_Inner_Full:23	23.71	15.47
n5	175300	2.1046 RF power output:n5_15MHz_15kHz_175300;10;DFT-s-OFDM QPSK_Edge_1RB_Left:23	22.37	14.13
n5	175300	2.1046 RF power output:n5_15MHz_15kHz_175300;11;DFT-s-OFDM QPSK_Edge_1RB_Right:23	22.65	14.41
n5	175300	2.1046 RF power output:n5_15MHz_15kHz_175300;12;DFT-s-OFDM QPSK_Outer_Full:23	22.75	14.51

Band	Channel	Test Item	Measured Value	ERP
n5	175300	2.1046 RF power output:n5_15MHz_15kHz_175300;13;DFT-s-OFDM 16QAM_Inner_1RB_Left:23	22.44	14.2
n5	175300	2.1046 RF power output:n5_15MHz_15kHz_175300;14;DFT-s-OFDM 16QAM_Inner_1RB_Right:23	22.58	14.34
n5	175300	2.1046 RF power output:n5_15MHz_15kHz_175300;15;DFT-s-OFDM 16QAM_Inner_Full:23	22.68	14.44
n5	175300	2.1046 RF power output:n5_15MHz_15kHz_175300;16;DFT-s-OFDM 16QAM_Edge_1RB_Left:23	21.39	13.15
n5	175300	2.1046 RF power output:n5_15MHz_15kHz_175300;17;DFT-s-OFDM 16QAM_Edge_1RB_Right:23	21.63	13.39
n5	175300	2.1046 RF power output:n5_15MHz_15kHz_175300;18;DFT-s-OFDM 16QAM_Outer_Full:23	21.76	13.52
n5	175300	2.1046 RF power output:n5_15MHz_15kHz_175300;19;DFT-s-OFDM 64QAM_Inner_1RB_Left:23	20.93	12.69
n5	175300	2.1046 RF power output:n5_15MHz_15kHz_175300;20;DFT-s-OFDM 64QAM_Inner_1RB_Right:23	21.24	13
n5	175300	2.1046 RF power output:n5_15MHz_15kHz_175300;21;DFT-s-OFDM 64QAM_Inner_Full:23	21.19	12.95
n5	175300	2.1046 RF power output:n5_15MHz_15kHz_175300;22;DFT-s-OFDM 64QAM_Edge_1RB_Left:23	20.97	12.73
n5	175300	2.1046 RF power output:n5_15MHz_15kHz_175300;23;DFT-s-OFDM 64QAM_Edge_1RB_Right:23	21.25	13.01
n5	175300	2.1046 RF power output:n5_15MHz_15kHz_175300;24;DFT-s-OFDM 64QAM_Outer_Full:23	21.27	13.03
n5	175300	2.1046 RF power output:n5_15MHz_15kHz_175300;25;DFT-s-OFDM 256QAM_Inner_1RB_Left:23	18.96	10.72
n5	175300	2.1046 RF power output:n5_15MHz_15kHz_175300;26;DFT-s-OFDM 256QAM_Inner_1RB_Right:23	19.21	10.97
n5	175300	2.1046 RF power output:n5_15MHz_15kHz_175300;27;DFT-s-OFDM 256QAM_Inner_Full:23	19.17	10.93
n5	175300	2.1046 RF power output:n5_15MHz_15kHz_175300;28;DFT-s-OFDM 256QAM_Edge_1RB_Left:23	19.09	10.85
n5	175300	2.1046 RF power output:n5_15MHz_15kHz_175300;29;DFT-s-OFDM 256QAM_Edge_1RB_Right:23	19.2	10.96
n5	175300	2.1046 RF power output:n5_15MHz_15kHz_175300;30;DFT-s-OFDM 256QAM_Outer_Full:23	19.21	10.97
n5	175300	2.1046 RF power output:n5_15MHz_15kHz_175300;31;CP-OFDM QPSK_Inner_1RB_Left:23	21.81	13.57
n5	175300	2.1046 RF power output:n5_15MHz_15kHz_175300;32;CP-OFDM QPSK_Inner_1RB_Right:23	22.02	13.78
n5	175300	2.1046 RF power output:n5_15MHz_15kHz_175300;33;CP-OFDM QPSK_Inner_Full:23	22.23	13.99
n5	175300	2.1046 RF power output:n5_15MHz_15kHz_175300;34;CP-OFDM QPSK_Edge_1RB_Left:23	20.37	12.13
n5	175300	2.1046 RF power output:n5_15MHz_15kHz_175300;35;CP-OFDM QPSK_Edge_1RB_Right:23	20.66	12.42
n5	175300	2.1046 RF power output:n5_15MHz_15kHz_175300;36;CP-OFDM QPSK_Outer_Full:23	20.79	12.55
n5	175300	2.1046 RF power output:n5_15MHz_15kHz_175300;37;CP-OFDM 16QAM_Inner_1RB_Left:23	21.43	13.19
n5	175300	2.1046 RF power output:n5_15MHz_15kHz_175300;38;CP-OFDM 16QAM_Inner_1RB_Right:23	21.6	13.36
n5	175300	2.1046 RF power output:n5_15MHz_15kHz_175300;39;CP-OFDM 16QAM_Inner_Full:23	21.6	13.36
n5	175300	2.1046 RF power output:n5_15MHz_15kHz_175300;40;CP-OFDM 16QAM_Edge_1RB_Left:23	20.37	12.13
n5	175300	2.1046 RF power output:n5_15MHz_15kHz_175300;41;CP-OFDM 16QAM_Edge_1RB_Right:23	20.74	12.5
n5	175300	2.1046 RF power output:n5_15MHz_15kHz_175300;42;CP-OFDM 16QAM_Outer_Full:23	20.74	12.5
n5	175300	2.1046 RF power output:n5_15MHz_15kHz_175300;43;CP-OFDM 64QAM_Inner_1RB_Left:23	19.98	11.74
n5	175300	2.1046 RF power output:n5_15MHz_15kHz_175300;44;CP-OFDM 64QAM_Inner_1RB_Right:23	20.23	11.99
n5	175300	2.1046 RF power output:n5_15MHz_15kHz_175300;45;CP-OFDM 64QAM_Inner_Full:23	20.16	11.92
n5	175300	2.1046 RF power output:n5_15MHz_15kHz_175300;46;CP-OFDM 64QAM_Edge_1RB_Left:23	19.99	11.75
n5	175300	2.1046 RF power output:n5_15MHz_15kHz_175300;47;CP-OFDM 64QAM_Edge_1RB_Right:23	20.23	11.99
n5	175300	2.1046 RF power output:n5_15MHz_15kHz_175300;48;CP-OFDM 64QAM_Outer_Full:23	20.2	11.96
n5	175300	2.1046 RF power output:n5_15MHz_15kHz_175300;49;CP-OFDM 256QAM_Inner_1RB_Left:23	16.92	8.68
n5	175300	2.1046 RF power output:n5_15MHz_15kHz_175300;50;CP-OFDM 256QAM_Inner_1RB_Right:23	17.11	8.87
n5	175300	2.1046 RF power output:n5_15MHz_15kHz_175300;51;CP-OFDM 256QAM_Inner_Full:23	17.12	8.88
n5	175300	2.1046 RF power output:n5_15MHz_15kHz_175300;52;CP-OFDM 256QAM_Edge_1RB_Left:23	16.87	8.63
n5	175300	2.1046 RF power output:n5_15MHz_15kHz_175300;53;CP-OFDM 256QAM_Edge_1RB_Right:23	17.15	8.91
n5	175300	2.1046 RF power output:n5_15MHz_15kHz_175300;54;CP-OFDM 256QAM_Outer_Full:23	17.13	8.89

Band	Channel	Test Item	Measured Value	ERP
n5	176300	2.1046 RF power output:n5_15MHz_15kHz_176300;7;DFT-s-OFDM QPSK_Inner_1RB_Left:23	23.62	15.38
n5	176300	2.1046 RF power output:n5_15MHz_15kHz_176300;8;DFT-s-OFDM QPSK_Inner_1RB_Right:23	23.67	15.43
n5	176300	2.1046 RF power output:n5_15MHz_15kHz_176300;9;DFT-s-OFDM QPSK_Inner_Full:23	23.82	15.58
n5	176300	2.1046 RF power output:n5_15MHz_15kHz_176300;10;DFT-s-OFDM QPSK_Edge_1RB_Left:23	22.58	14.34
n5	176300	2.1046 RF power output:n5_15MHz_15kHz_176300;11;DFT-s-OFDM QPSK_Edge_1RB_Right:23	22.56	14.32
n5	176300	2.1046 RF power output:n5_15MHz_15kHz_176300;12;DFT-s-OFDM QPSK_Outer_Full:23	22.75	14.51
n5	176300	2.1046 RF power output:n5_15MHz_15kHz_176300;13;DFT-s-OFDM 16QAM_Inner_1RB_Left:23	22.66	14.42
n5	176300	2.1046 RF power output:n5_15MHz_15kHz_176300;14;DFT-s-OFDM 16QAM_Inner_1RB_Right:23	22.6	14.36
n5	176300	2.1046 RF power output:n5_15MHz_15kHz_176300;15;DFT-s-OFDM 16QAM_Inner_Full:23	22.81	14.57
n5	176300	2.1046 RF power output:n5_15MHz_15kHz_176300;16;DFT-s-OFDM 16QAM_Edge_1RB_Left:23	21.61	13.37
n5	176300	2.1046 RF power output:n5_15MHz_15kHz_176300;17;DFT-s-OFDM 16QAM_Edge_1RB_Right:23	21.53	13.29
n5	176300	2.1046 RF power output:n5_15MHz_15kHz_176300;18;DFT-s-OFDM 16QAM_Outer_Full:23	21.76	13.52
n5	176300	2.1046 RF power output:n5_15MHz_15kHz_176300;19;DFT-s-OFDM 64QAM_Inner_1RB_Left:23	21.01	12.77
n5	176300	2.1046 RF power output:n5_15MHz_15kHz_176300;20;DFT-s-OFDM 64QAM_Inner_1RB_Right:23	21.11	12.87
n5	176300	2.1046 RF power output:n5_15MHz_15kHz_176300;21;DFT-s-OFDM 64QAM_Inner_Full:23	21.22	12.98
n5	176300	2.1046 RF power output:n5_15MHz_15kHz_176300;22;DFT-s-OFDM 64QAM_Edge_1RB_Left:23	21.09	12.85
n5	176300	2.1046 RF power output:n5_15MHz_15kHz_176300;23;DFT-s-OFDM 64QAM_Edge_1RB_Right:23	21.24	13
n5	176300	2.1046 RF power output:n5_15MHz_15kHz_176300;24;DFT-s-OFDM 64QAM_Outer_Full:23	21.29	13.05
n5	176300	2.1046 RF power output:n5_15MHz_15kHz_176300;25;DFT-s-OFDM 256QAM_Inner_1RB_Left:23	19.27	11.03
n5	176300	2.1046 RF power output:n5_15MHz_15kHz_176300;26;DFT-s-OFDM 256QAM_Inner_1RB_Right:23	19.12	10.88
n5	176300	2.1046 RF power output:n5_15MHz_15kHz_176300;27;DFT-s-OFDM 256QAM_Inner_Full:23	19.26	11.02
n5	176300	2.1046 RF power output:n5_15MHz_15kHz_176300;28;DFT-s-OFDM 256QAM_Edge_1RB_Left:23	19.26	11.02
n5	176300	2.1046 RF power output:n5_15MHz_15kHz_176300;29;DFT-s-OFDM 256QAM_Edge_1RB_Right:23	19.28	11.04
n5	176300	2.1046 RF power output:n5_15MHz_15kHz_176300;30;DFT-s-OFDM 256QAM_Outer_Full:23	19.27	11.03
n5	176300	2.1046 RF power output:n5_15MHz_15kHz_176300;31;CP-OFDM QPSK_Inner_1RB_Left:23	21.97	13.73
n5	176300	2.1046 RF power output:n5_15MHz_15kHz_176300;32;CP-OFDM QPSK_Inner_1RB_Right:23	21.97	13.73
n5	176300	2.1046 RF power output:n5_15MHz_15kHz_176300;33;CP-OFDM QPSK_Inner_Full:23	22.27	14.03
n5	176300	2.1046 RF power output:n5_15MHz_15kHz_176300;34;CP-OFDM QPSK_Edge_1RB_Left:23	20.55	12.31
n5	176300	2.1046 RF power output:n5_15MHz_15kHz_176300;35;CP-OFDM QPSK_Edge_1RB_Right:23	20.51	12.27
n5	176300	2.1046 RF power output:n5_15MHz_15kHz_176300;36;CP-OFDM QPSK_Outer_Full:23	20.81	12.57
n5	176300	2.1046 RF power output:n5_15MHz_15kHz_176300;37;CP-OFDM 16QAM_Inner_1RB_Left:23	21.85	13.61
n5	176300	2.1046 RF power output:n5_15MHz_15kHz_176300;38;CP-OFDM 16QAM_Inner_1RB_Right:23	21.66	13.42
n5	176300	2.1046 RF power output:n5_15MHz_15kHz_176300;39;CP-OFDM 16QAM_Inner_Full:23	21.72	13.48
n5	176300	2.1046 RF power output:n5_15MHz_15kHz_176300;40;CP-OFDM 16QAM_Edge_1RB_Left:23	20.74	12.5
n5	176300	2.1046 RF power output:n5_15MHz_15kHz_176300;41;CP-OFDM 16QAM_Edge_1RB_Right:23	20.66	12.42
n5	176300	2.1046 RF power output:n5_15MHz_15kHz_176300;42;CP-OFDM 16QAM_Outer_Full:23	20.83	12.59
n5	176300	2.1046 RF power output:n5_15MHz_15kHz_176300;43;CP-OFDM 64QAM_Inner_1RB_Left:23	20.02	11.78
n5	176300	2.1046 RF power output:n5_15MHz_15kHz_176300;44;CP-OFDM 64QAM_Inner_1RB_Right:23	20.19	11.95
n5	176300	2.1046 RF power output:n5_15MHz_15kHz_176300;45;CP-OFDM 64QAM_Inner_Full:23	20.31	12.07
n5	176300	2.1046 RF power output:n5_15MHz_15kHz_176300;46;CP-OFDM 64QAM_Edge_1RB_Left:23	20	11.76
n5	176300	2.1046 RF power output:n5_15MHz_15kHz_176300;47;CP-OFDM 64QAM_Edge_1RB_Right:23	20.21	11.97
n5	176300	2.1046 RF power output:n5_15MHz_15kHz_176300;48;CP-OFDM 64QAM_Outer_Full:23	20.24	12

Band	Channel	Test Item	Measured Value	ERP
n5	176300	2.1046 RF power output:n5_15MHz_15kHz_176300;49;CP-OFDM 256QAM_Inner_1RB_Left:23	17.07	8.83
n5	176300	2.1046 RF power output:n5_15MHz_15kHz_176300;50;CP-OFDM 256QAM_Inner_1RB_Right:23	17.16	8.92
n5	176300	2.1046 RF power output:n5_15MHz_15kHz_176300;51;CP-OFDM 256QAM_Inner_Full:23	17.22	8.98
n5	176300	2.1046 RF power output:n5_15MHz_15kHz_176300;52;CP-OFDM 256QAM_Edge_1RB_Left:23	17.12	8.88
n5	176300	2.1046 RF power output:n5_15MHz_15kHz_176300;53;CP-OFDM 256QAM_Edge_1RB_Right:23	17.1	8.86
n5	176300	2.1046 RF power output:n5_15MHz_15kHz_176300;54;CP-OFDM 256QAM_Outer_Full:23	17.21	8.97
n5	177300	2.1046 RF power output:n5_15MHz_15kHz_177300;7;DFT-s-OFDM QPSK_Inner_1RB_Left:23	23.63	15.39
n5	177300	2.1046 RF power output:n5_15MHz_15kHz_177300;8;DFT-s-OFDM QPSK_Inner_1RB_Right:23	23.46	15.22
n5	177300	2.1046 RF power output:n5_15MHz_15kHz_177300;9;DFT-s-OFDM QPSK_Inner_Full:23	23.77	15.53
n5	177300	2.1046 RF power output:n5_15MHz_15kHz_177300;10;DFT-s-OFDM QPSK_Edge_1RB_Left:23	22.68	14.44
n5	177300	2.1046 RF power output:n5_15MHz_15kHz_177300;11;DFT-s-OFDM QPSK_Edge_1RB_Right:23	22.49	14.25
n5	177300	2.1046 RF power output:n5_15MHz_15kHz_177300;12;DFT-s-OFDM QPSK_Outer_Full:23	22.66	14.42
n5	177300	2.1046 RF power output:n5_15MHz_15kHz_177300;13;DFT-s-OFDM 16QAM_Inner_1RB_Left:23	22.48	14.24
n5	177300	2.1046 RF power output:n5_15MHz_15kHz_177300;14;DFT-s-OFDM 16QAM_Inner_1RB_Right:23	22.36	14.12
n5	177300	2.1046 RF power output:n5_15MHz_15kHz_177300;15;DFT-s-OFDM 16QAM_Inner_Full:23	22.85	14.61
n5	177300	2.1046 RF power output:n5_15MHz_15kHz_177300;16;DFT-s-OFDM 16QAM_Edge_1RB_Left:23	21.54	13.3
n5	177300	2.1046 RF power output:n5_15MHz_15kHz_177300;17;DFT-s-OFDM 16QAM_Edge_1RB_Right:23	21.32	13.08
n5	177300	2.1046 RF power output:n5_15MHz_15kHz_177300;18;DFT-s-OFDM 16QAM_Outer_Full:23	21.64	13.4
n5	177300	2.1046 RF power output:n5_15MHz_15kHz_177300;19;DFT-s-OFDM 64QAM_Inner_1RB_Left:23	21.17	12.93
n5	177300	2.1046 RF power output:n5_15MHz_15kHz_177300;20;DFT-s-OFDM 64QAM_Inner_1RB_Right:23	21.08	12.84
n5	177300	2.1046 RF power output:n5_15MHz_15kHz_177300;21;DFT-s-OFDM 64QAM_Inner_Full:23	21.2	12.96
n5	177300	2.1046 RF power output:n5_15MHz_15kHz_177300;22;DFT-s-OFDM 64QAM_Edge_1RB_Left:23	21.35	13.11
n5	177300	2.1046 RF power output:n5_15MHz_15kHz_177300;23;DFT-s-OFDM 64QAM_Edge_1RB_Right:23	21.18	12.94
n5	177300	2.1046 RF power output:n5_15MHz_15kHz_177300;24;DFT-s-OFDM 64QAM_Outer_Full:23	21.15	12.91
n5	177300	2.1046 RF power output:n5_15MHz_15kHz_177300;25;DFT-s-OFDM 256QAM_Inner_1RB_Left:23	19.36	11.12
n5	177300	2.1046 RF power output:n5_15MHz_15kHz_177300;26;DFT-s-OFDM 256QAM_Inner_1RB_Right:23	19.22	10.98
n5	177300	2.1046 RF power output:n5_15MHz_15kHz_177300;27;DFT-s-OFDM 256QAM_Inner_Full:23	19.2	10.96
n5	177300	2.1046 RF power output:n5_15MHz_15kHz_177300;28;DFT-s-OFDM 256QAM_Edge_1RB_Left:23	19.34	11.1
n5	177300	2.1046 RF power output:n5_15MHz_15kHz_177300;29;DFT-s-OFDM 256QAM_Edge_1RB_Right:23	19.26	11.02
n5	177300	2.1046 RF power output:n5_15MHz_15kHz_177300;30;DFT-s-OFDM 256QAM_Outer_Full:23	19.14	10.9
n5	177300	2.1046 RF power output:n5_15MHz_15kHz_177300;31;CP-OFDM QPSK_Inner_1RB_Left:23	22.1	13.86
n5	177300	2.1046 RF power output:n5_15MHz_15kHz_177300;32;CP-OFDM QPSK_Inner_1RB_Right:23	22.06	13.82
n5	177300	2.1046 RF power output:n5_15MHz_15kHz_177300;33;CP-OFDM QPSK_Inner_Full:23	22.21	13.97
n5	177300	2.1046 RF power output:n5_15MHz_15kHz_177300;34;CP-OFDM QPSK_Edge_1RB_Left:23	20.57	12.33
n5	177300	2.1046 RF power output:n5_15MHz_15kHz_177300;35;CP-OFDM QPSK_Edge_1RB_Right:23	20.39	12.15
n5	177300	2.1046 RF power output:n5_15MHz_15kHz_177300;36;CP-OFDM QPSK_Outer_Full:23	20.66	12.42
n5	177300	2.1046 RF power output:n5_15MHz_15kHz_177300;37;CP-OFDM 16QAM_Inner_1RB_Left:23	21.77	13.53
n5	177300	2.1046 RF power output:n5_15MHz_15kHz_177300;38;CP-OFDM 16QAM_Inner_1RB_Right:23	21.7	13.46
n5	177300	2.1046 RF power output:n5_15MHz_15kHz_177300;39;CP-OFDM 16QAM_Inner_Full:23	21.68	13.44
n5	177300	2.1046 RF power output:n5_15MHz_15kHz_177300;40;CP-OFDM 16QAM_Edge_1RB_Left:23	20.63	12.39
n5	177300	2.1046 RF power output:n5_15MHz_15kHz_177300;41;CP-OFDM 16QAM_Edge_1RB_Right:23	20.47	12.23
n5	177300	2.1046 RF power output:n5_15MHz_15kHz_177300;42;CP-OFDM 16QAM_Outer_Full:23	20.7	12.46

Band	Channel	Test Item	Measured Value	ERP
n5	177300	2.1046 RF power output:n5_15MHz_15kHz_177300;43;CP-OFDM 64QAM_Inner_1RB_Left:23	20.23	11.99
n5	177300	2.1046 RF power output:n5_15MHz_15kHz_177300;44;CP-OFDM 64QAM_Inner_1RB_Right:23	20.21	11.97
n5	177300	2.1046 RF power output:n5_15MHz_15kHz_177300;45;CP-OFDM 64QAM_Inner_Full:23	20.22	11.98
n5	177300	2.1046 RF power output:n5_15MHz_15kHz_177300;46;CP-OFDM 64QAM_Edge_1RB_Left:23	20.27	12.03
n5	177300	2.1046 RF power output:n5_15MHz_15kHz_177300;47;CP-OFDM 64QAM_Edge_1RB_Right:23	20.05	11.81
n5	177300	2.1046 RF power output:n5_15MHz_15kHz_177300;48;CP-OFDM 64QAM_Outer_Full:23	20.11	11.87
n5	177300	2.1046 RF power output:n5_15MHz_15kHz_177300;49;CP-OFDM 256QAM_Inner_1RB_Left:23	17.12	8.88
n5	177300	2.1046 RF power output:n5_15MHz_15kHz_177300;50;CP-OFDM 256QAM_Inner_1RB_Right:23	17.07	8.83
n5	177300	2.1046 RF power output:n5_15MHz_15kHz_177300;51;CP-OFDM 256QAM_Inner_Full:23	17.2	8.96
n5	177300	2.1046 RF power output:n5_15MHz_15kHz_177300;52;CP-OFDM 256QAM_Edge_1RB_Left:23	17.15	8.91
n5	177300	2.1046 RF power output:n5_15MHz_15kHz_177300;53;CP-OFDM 256QAM_Edge_1RB_Right:23	16.97	8.73
n5	177300	2.1046 RF power output:n5_15MHz_15kHz_177300;54;CP-OFDM 256QAM_Outer_Full:23	17.12	8.88
n5	175800	2.1046 RF power output:n5_20MHz_15kHz_175800;7;DFT-s-OFDM QPSK_Inner_1RB_Left:23	23.35	15.11
n5	175800	2.1046 RF power output:n5_20MHz_15kHz_175800;8;DFT-s-OFDM QPSK_Inner_1RB_Right:23	23.55	15.31
n5	175800	2.1046 RF power output:n5_20MHz_15kHz_175800;9;DFT-s-OFDM QPSK_Inner_Full:23	23.77	15.53
n5	175800	2.1046 RF power output:n5_20MHz_15kHz_175800;10;DFT-s-OFDM QPSK_Edge_1RB_Left:23	22.3	14.06
n5	175800	2.1046 RF power output:n5_20MHz_15kHz_175800;11;DFT-s-OFDM QPSK_Edge_1RB_Right:23	22.48	14.24
n5	175800	2.1046 RF power output:n5_20MHz_15kHz_175800;12;DFT-s-OFDM QPSK_Outer_Full:23	22.9	14.66
n5	175800	2.1046 RF power output:n5_20MHz_15kHz_175800;13;DFT-s-OFDM 16QAM_Inner_1RB_Left:23	22.26	14.02
n5	175800	2.1046 RF power output:n5_20MHz_15kHz_175800;14;DFT-s-OFDM 16QAM_Inner_1RB_Right:23	22.47	14.23
n5	175800	2.1046 RF power output:n5_20MHz_15kHz_175800;15;DFT-s-OFDM 16QAM_Inner_Full:23	22.74	14.5
n5	175800	2.1046 RF power output:n5_20MHz_15kHz_175800;16;DFT-s-OFDM 16QAM_Edge_1RB_Left:23	21.23	12.99
n5	175800	2.1046 RF power output:n5_20MHz_15kHz_175800;17;DFT-s-OFDM 16QAM_Edge_1RB_Right:23	21.49	13.25
n5	175800	2.1046 RF power output:n5_20MHz_15kHz_175800;18;DFT-s-OFDM 16QAM_Outer_Full:23	21.9	13.66
n5	175800	2.1046 RF power output:n5_20MHz_15kHz_175800;19;DFT-s-OFDM 64QAM_Inner_1RB_Left:23	20.92	12.68
n5	175800	2.1046 RF power output:n5_20MHz_15kHz_175800;20;DFT-s-OFDM 64QAM_Inner_1RB_Right:23	21.2	12.96
n5	175800	2.1046 RF power output:n5_20MHz_15kHz_175800;21;DFT-s-OFDM 64QAM_Inner_Full:23	21.24	13
n5	175800	2.1046 RF power output:n5_20MHz_15kHz_175800;22;DFT-s-OFDM 64QAM_Edge_1RB_Left:23	20.87	12.63
n5	175800	2.1046 RF power output:n5_20MHz_15kHz_175800;23;DFT-s-OFDM 64QAM_Edge_1RB_Right:23	21.14	12.9
n5	175800	2.1046 RF power output:n5_20MHz_15kHz_175800;24;DFT-s-OFDM 64QAM_Outer_Full:23	21.42	13.18
n5	175800	2.1046 RF power output:n5_20MHz_15kHz_175800;25;DFT-s-OFDM 256QAM_Inner_1RB_Left:23	19	10.76
n5	175800	2.1046 RF power output:n5_20MHz_15kHz_175800;26;DFT-s-OFDM 256QAM_Inner_1RB_Right:23	19.11	10.87
n5	175800	2.1046 RF power output:n5_20MHz_15kHz_175800;27;DFT-s-OFDM 256QAM_Inner_Full:23	19.15	10.91
n5	175800	2.1046 RF power output:n5_20MHz_15kHz_175800;28;DFT-s-OFDM 256QAM_Edge_1RB_Left:23	19.01	10.77
n5	175800	2.1046 RF power output:n5_20MHz_15kHz_175800;29;DFT-s-OFDM 256QAM_Edge_1RB_Right:23	19.07	10.83
n5	175800	2.1046 RF power output:n5_20MHz_15kHz_175800;30;DFT-s-OFDM 256QAM_Outer_Full:23	19.32	11.08
n5	175800	2.1046 RF power output:n5_20MHz_15kHz_175800;31;CP-OFDM QPSK_Inner_1RB_Left:23	21.79	13.55
n5	175800	2.1046 RF power output:n5_20MHz_15kHz_175800;32;CP-OFDM QPSK_Inner_1RB_Right:23	21.92	13.68
n5	175800	2.1046 RF power output:n5_20MHz_15kHz_175800;33;CP-OFDM QPSK_Inner_Full:23	22.28	14.04
n5	175800	2.1046 RF power output:n5_20MHz_15kHz_175800;34;CP-OFDM QPSK_Edge_1RB_Left:23	20.28	12.04
n5	175800	2.1046 RF power output:n5_20MHz_15kHz_175800;35;CP-OFDM QPSK_Edge_1RB_Right:23	20.52	12.28
n5	175800	2.1046 RF power output:n5_20MHz_15kHz_175800;36;CP-OFDM QPSK_Outer_Full:23	20.84	12.6

Band	Channel	Test Item	Measured Value	ERP
n5	175800	2.1046 RF power output:n5_20MHz_15kHz_175800;37;CP-OFDM 16QAM_Inner_1RB_Left:23	21.4	13.16
n5	175800	2.1046 RF power output:n5_20MHz_15kHz_175800;38;CP-OFDM 16QAM_Inner_1RB_Right:23	21.46	13.22
n5	175800	2.1046 RF power output:n5_20MHz_15kHz_175800;39;CP-OFDM 16QAM_Inner_Full:23	21.71	13.47
n5	175800	2.1046 RF power output:n5_20MHz_15kHz_175800;40;CP-OFDM 16QAM_Edge_1RB_Left:23	20.32	12.08
n5	175800	2.1046 RF power output:n5_20MHz_15kHz_175800;41;CP-OFDM 16QAM_Edge_1RB_Right:23	20.58	12.34
n5	175800	2.1046 RF power output:n5_20MHz_15kHz_175800;42;CP-OFDM 16QAM_Outer_Full:23	20.84	12.6
n5	175800	2.1046 RF power output:n5_20MHz_15kHz_175800;43;CP-OFDM 64QAM_Inner_1RB_Left:23	19.91	11.67
n5	175800	2.1046 RF power output:n5_20MHz_15kHz_175800;44;CP-OFDM 64QAM_Inner_1RB_Right:23	20.09	11.85
n5	175800	2.1046 RF power output:n5_20MHz_15kHz_175800;45;CP-OFDM 64QAM_Inner_Full:23	20.25	12.01
n5	175800	2.1046 RF power output:n5_20MHz_15kHz_175800;46;CP-OFDM 64QAM_Edge_1RB_Left:23	19.93	11.69
n5	175800	2.1046 RF power output:n5_20MHz_15kHz_175800;47;CP-OFDM 64QAM_Edge_1RB_Right:23	20.18	11.94
n5	175800	2.1046 RF power output:n5_20MHz_15kHz_175800;48;CP-OFDM 64QAM_Outer_Full:23	20.33	12.09
n5	175800	2.1046 RF power output:n5_20MHz_15kHz_175800;49;CP-OFDM 256QAM_Inner_1RB_Left:23	16.81	8.57
n5	175800	2.1046 RF power output:n5_20MHz_15kHz_175800;50;CP-OFDM 256QAM_Inner_1RB_Right:23	16.98	8.74
n5	175800	2.1046 RF power output:n5_20MHz_15kHz_175800;51;CP-OFDM 256QAM_Inner_Full:23	17.15	8.91
n5	175800	2.1046 RF power output:n5_20MHz_15kHz_175800;52;CP-OFDM 256QAM_Edge_1RB_Left:23	16.81	8.57
n5	175800	2.1046 RF power output:n5_20MHz_15kHz_175800;53;CP-OFDM 256QAM_Edge_1RB_Right:23	17.08	8.84
n5	175800	2.1046 RF power output:n5_20MHz_15kHz_175800;54;CP-OFDM 256QAM_Outer_Full:23	17.26	9.02
n5	176300	2.1046 RF power output:n5_20MHz_15kHz_176300;7;DFT-s-OFDM QPSK_Inner_1RB_Left:23	23.46	15.22
n5	176300	2.1046 RF power output:n5_20MHz_15kHz_176300;8;DFT-s-OFDM QPSK_Inner_1RB_Right:23	23.55	15.31
n5	176300	2.1046 RF power output:n5_20MHz_15kHz_176300;9;DFT-s-OFDM QPSK_Inner_Full:23	23.85	15.61
n5	176300	2.1046 RF power output:n5_20MHz_15kHz_176300;10;DFT-s-OFDM QPSK_Edge_1RB_Left:23	22.45	14.21
n5	176300	2.1046 RF power output:n5_20MHz_15kHz_176300;11;DFT-s-OFDM QPSK_Edge_1RB_Right:23	22.5	14.26
n5	176300	2.1046 RF power output:n5_20MHz_15kHz_176300;12;DFT-s-OFDM QPSK_Outer_Full:23	22.83	14.59
n5	176300	2.1046 RF power output:n5_20MHz_15kHz_176300;13;DFT-s-OFDM 16QAM_Inner_1RB_Left:23	22.54	14.3
n5	176300	2.1046 RF power output:n5_20MHz_15kHz_176300;14;DFT-s-OFDM 16QAM_Inner_1RB_Right:23	22.58	14.34
n5	176300	2.1046 RF power output:n5_20MHz_15kHz_176300;15;DFT-s-OFDM 16QAM_Inner_Full:23	22.78	14.54
n5	176300	2.1046 RF power output:n5_20MHz_15kHz_176300;16;DFT-s-OFDM 16QAM_Edge_1RB_Left:23	21.4	13.16
n5	176300	2.1046 RF power output:n5_20MHz_15kHz_176300;17;DFT-s-OFDM 16QAM_Edge_1RB_Right:23	21.47	13.23
n5	176300	2.1046 RF power output:n5_20MHz_15kHz_176300;18;DFT-s-OFDM 16QAM_Outer_Full:23	21.89	13.65
n5	176300	2.1046 RF power output:n5_20MHz_15kHz_176300;19;DFT-s-OFDM 64QAM_Inner_1RB_Left:23	21.09	12.85
n5	176300	2.1046 RF power output:n5_20MHz_15kHz_176300;20;DFT-s-OFDM 64QAM_Inner_1RB_Right:23	21.07	12.83
n5	176300	2.1046 RF power output:n5_20MHz_15kHz_176300;21;DFT-s-OFDM 64QAM_Inner_Full:23	21.33	13.09
n5	176300	2.1046 RF power output:n5_20MHz_15kHz_176300;22;DFT-s-OFDM 64QAM_Edge_1RB_Left:23	20.98	12.74
n5	176300	2.1046 RF power output:n5_20MHz_15kHz_176300;23;DFT-s-OFDM 64QAM_Edge_1RB_Right:23	21.14	12.9
n5	176300	2.1046 RF power output:n5_20MHz_15kHz_176300;24;DFT-s-OFDM 64QAM_Outer_Full:23	21.35	13.11
n5	176300	2.1046 RF power output:n5_20MHz_15kHz_176300;25;DFT-s-OFDM 256QAM_Inner_1RB_Left:23	19.01	10.77
n5	176300	2.1046 RF power output:n5_20MHz_15kHz_176300;26;DFT-s-OFDM 256QAM_Inner_1RB_Right:23	19.06	10.82
n5	176300	2.1046 RF power output:n5_20MHz_15kHz_176300;27;DFT-s-OFDM 256QAM_Inner_Full:23	19.24	11
n5	176300	2.1046 RF power output:n5_20MHz_15kHz_176300;28;DFT-s-OFDM 256QAM_Edge_1RB_Left:23	18.98	10.74
n5	176300	2.1046 RF power output:n5_20MHz_15kHz_176300;29;DFT-s-OFDM 256QAM_Edge_1RB_Right:23	19.01	10.77
n5	176300	2.1046 RF power output:n5_20MHz_15kHz_176300;30;DFT-s-OFDM 256QAM_Outer_Full:23	19.3	11.06

Band	Channel	Test Item	Measured Value	ERP
n5	176300	2.1046 RF power output:n5_20MHz_15kHz_176300;31;CP-OFDM QPSK_Inner_1RB_Left:23	21.88	13.64
n5	176300	2.1046 RF power output:n5_20MHz_15kHz_176300;32;CP-OFDM QPSK_Inner_1RB_Right:23	21.92	13.68
n5	176300	2.1046 RF power output:n5_20MHz_15kHz_176300;33;CP-OFDM QPSK_Inner_Full:23	22.25	14.01
n5	176300	2.1046 RF power output:n5_20MHz_15kHz_176300;34;CP-OFDM QPSK_Edge_1RB_Left:23	20.42	12.18
n5	176300	2.1046 RF power output:n5_20MHz_15kHz_176300;35;CP-OFDM QPSK_Edge_1RB_Right:23	20.43	12.19
n5	176300	2.1046 RF power output:n5_20MHz_15kHz_176300;36;CP-OFDM QPSK_Outer_Full:23	20.83	12.59
n5	176300	2.1046 RF power output:n5_20MHz_15kHz_176300;37;CP-OFDM 16QAM_Inner_1RB_Left:23	21.6	13.36
n5	176300	2.1046 RF power output:n5_20MHz_15kHz_176300;38;CP-OFDM 16QAM_Inner_1RB_Right:23	21.57	13.33
n5	176300	2.1046 RF power output:n5_20MHz_15kHz_176300;39;CP-OFDM 16QAM_Inner_Full:23	21.68	13.44
n5	176300	2.1046 RF power output:n5_20MHz_15kHz_176300;40;CP-OFDM 16QAM_Edge_1RB_Left:23	20.53	12.29
n5	176300	2.1046 RF power output:n5_20MHz_15kHz_176300;41;CP-OFDM 16QAM_Edge_1RB_Right:23	20.5	12.26
n5	176300	2.1046 RF power output:n5_20MHz_15kHz_176300;42;CP-OFDM 16QAM_Outer_Full:23	20.79	12.55
n5	176300	2.1046 RF power output:n5_20MHz_15kHz_176300;43;CP-OFDM 64QAM_Inner_1RB_Left:23	19.96	11.72
n5	176300	2.1046 RF power output:n5_20MHz_15kHz_176300;44;CP-OFDM 64QAM_Inner_1RB_Right:23	20.14	11.9
n5	176300	2.1046 RF power output:n5_20MHz_15kHz_176300;45;CP-OFDM 64QAM_Inner_Full:23	20.23	11.99
n5	176300	2.1046 RF power output:n5_20MHz_15kHz_176300;46;CP-OFDM 64QAM_Edge_1RB_Left:23	20.03	11.79
n5	176300	2.1046 RF power output:n5_20MHz_15kHz_176300;47;CP-OFDM 64QAM_Edge_1RB_Right:23	20.04	11.8
n5	176300	2.1046 RF power output:n5_20MHz_15kHz_176300;48;CP-OFDM 64QAM_Outer_Full:23	20.31	12.07
n5	176300	2.1046 RF power output:n5_20MHz_15kHz_176300;49;CP-OFDM 256QAM_Inner_1RB_Left:23	16.92	8.68
n5	176300	2.1046 RF power output:n5_20MHz_15kHz_176300;50;CP-OFDM 256QAM_Inner_1RB_Right:23	17.09	8.85
n5	176300	2.1046 RF power output:n5_20MHz_15kHz_176300;51;CP-OFDM 256QAM_Inner_Full:23	17.17	8.93
n5	176300	2.1046 RF power output:n5_20MHz_15kHz_176300;52;CP-OFDM 256QAM_Edge_1RB_Left:23	17.01	8.77
n5	176300	2.1046 RF power output:n5_20MHz_15kHz_176300;53;CP-OFDM 256QAM_Edge_1RB_Right:23	16.96	8.72
n5	176300	2.1046 RF power output:n5_20MHz_15kHz_176300;54;CP-OFDM 256QAM_Outer_Full:23	17.26	9.02
n5	176800	2.1046 RF power output:n5_20MHz_15kHz_176800;7;DFT-s-OFDM QPSK_Inner_1RB_Left:23	23.52	15.28
n5	176800	2.1046 RF power output:n5_20MHz_15kHz_176800;8;DFT-s-OFDM QPSK_Inner_1RB_Right:23	23.52	15.28
n5	176800	2.1046 RF power output:n5_20MHz_15kHz_176800;9;DFT-s-OFDM QPSK_Inner_Full:23	23.72	15.48
n5	176800	2.1046 RF power output:n5_20MHz_15kHz_176800;10;DFT-s-OFDM QPSK_Edge_1RB_Left:23	22.47	14.23
n5	176800	2.1046 RF power output:n5_20MHz_15kHz_176800;11;DFT-s-OFDM QPSK_Edge_1RB_Right:23	22.45	14.21
n5	176800	2.1046 RF power output:n5_20MHz_15kHz_176800;12;DFT-s-OFDM QPSK_Outer_Full:23	22.66	14.42
n5	176800	2.1046 RF power output:n5_20MHz_15kHz_176800;13;DFT-s-OFDM 16QAM_Inner_1RB_Left:23	22.61	14.37
n5	176800	2.1046 RF power output:n5_20MHz_15kHz_176800;14;DFT-s-OFDM 16QAM_Inner_1RB_Right:23	22.51	14.27
n5	176800	2.1046 RF power output:n5_20MHz_15kHz_176800;15;DFT-s-OFDM 16QAM_Inner_Full:23	22.67	14.43
n5	176800	2.1046 RF power output:n5_20MHz_15kHz_176800;16;DFT-s-OFDM 16QAM_Edge_1RB_Left:23	21.52	13.28
n5	176800	2.1046 RF power output:n5_20MHz_15kHz_176800;17;DFT-s-OFDM 16QAM_Edge_1RB_Right:23	21.43	13.19
n5	176800	2.1046 RF power output:n5_20MHz_15kHz_176800;18;DFT-s-OFDM 16QAM_Outer_Full:23	21.72	13.48
n5	176800	2.1046 RF power output:n5_20MHz_15kHz_176800;19;DFT-s-OFDM 64QAM_Inner_1RB_Left:23	21.1	12.86
n5	176800	2.1046 RF power output:n5_20MHz_15kHz_176800;20;DFT-s-OFDM 64QAM_Inner_1RB_Right:23	21.17	12.93
n5	176800	2.1046 RF power output:n5_20MHz_15kHz_176800;21;DFT-s-OFDM 64QAM_Inner_Full:23	21.27	13.03
n5	176800	2.1046 RF power output:n5_20MHz_15kHz_176800;22;DFT-s-OFDM 64QAM_Edge_1RB_Left:23	21.04	12.8
n5	176800	2.1046 RF power output:n5_20MHz_15kHz_176800;23;DFT-s-OFDM 64QAM_Edge_1RB_Right:23	21.05	12.81
n5	176800	2.1046 RF power output:n5_20MHz_15kHz_176800;24;DFT-s-OFDM 64QAM_Outer_Full:23	21.14	12.9

Band	Channel	Test Item	Measured Value	ERP
n5	176800	2.1046 RF power output:n5_20MHz_15kHz_176800;25;DFT-s-OFDM 256QAM_Inner_1RB_Left:23	19.19	10.95
n5	176800	2.1046 RF power output:n5_20MHz_15kHz_176800;26;DFT-s-OFDM 256QAM_Inner_1RB_Right:23	19.08	10.84
n5	176800	2.1046 RF power output:n5_20MHz_15kHz_176800;27;DFT-s-OFDM 256QAM_Inner_Full:23	19.18	10.94
n5	176800	2.1046 RF power output:n5_20MHz_15kHz_176800;28;DFT-s-OFDM 256QAM_Edge_1RB_Left:23	19.13	10.89
n5	176800	2.1046 RF power output:n5_20MHz_15kHz_176800;29;DFT-s-OFDM 256QAM_Edge_1RB_Right:23	19.15	10.91
n5	176800	2.1046 RF power output:n5_20MHz_15kHz_176800;30;DFT-s-OFDM 256QAM_Outer_Full:23	19.17	10.93
n5	176800	2.1046 RF power output:n5_20MHz_15kHz_176800;31;CP-OFDM QPSK_Inner_1RB_Left:23	21.88	13.64
n5	176800	2.1046 RF power output:n5_20MHz_15kHz_176800;32;CP-OFDM QPSK_Inner_1RB_Right:23	21.87	13.63
n5	176800	2.1046 RF power output:n5_20MHz_15kHz_176800;33;CP-OFDM QPSK_Inner_Full:23	22.27	14.03
n5	176800	2.1046 RF power output:n5_20MHz_15kHz_176800;34;CP-OFDM QPSK_Edge_1RB_Left:23	20.41	12.17
n5	176800	2.1046 RF power output:n5_20MHz_15kHz_176800;35;CP-OFDM QPSK_Edge_1RB_Right:23	20.43	12.19
n5	176800	2.1046 RF power output:n5_20MHz_15kHz_176800;36;CP-OFDM QPSK_Outer_Full:23	20.67	12.43
n5	176800	2.1046 RF power output:n5_20MHz_15kHz_176800;37;CP-OFDM 16QAM_Inner_1RB_Left:23	21.71	13.47
n5	176800	2.1046 RF power output:n5_20MHz_15kHz_176800;38;CP-OFDM 16QAM_Inner_1RB_Right:23	21.54	13.3
n5	176800	2.1046 RF power output:n5_20MHz_15kHz_176800;39;CP-OFDM 16QAM_Inner_Full:23	21.74	13.5
n5	176800	2.1046 RF power output:n5_20MHz_15kHz_176800;40;CP-OFDM 16QAM_Edge_1RB_Left:23	20.6	12.36
n5	176800	2.1046 RF power output:n5_20MHz_15kHz_176800;41;CP-OFDM 16QAM_Edge_1RB_Right:23	20.54	12.3
n5	176800	2.1046 RF power output:n5_20MHz_15kHz_176800;42;CP-OFDM 16QAM_Outer_Full:23	20.64	12.4
n5	176800	2.1046 RF power output:n5_20MHz_15kHz_176800;43;CP-OFDM 64QAM_Inner_1RB_Left:23	20.05	11.81
n5	176800	2.1046 RF power output:n5_20MHz_15kHz_176800;44;CP-OFDM 64QAM_Inner_1RB_Right:23	20.01	11.77
n5	176800	2.1046 RF power output:n5_20MHz_15kHz_176800;45;CP-OFDM 64QAM_Inner_Full:23	20.25	12.01
n5	176800	2.1046 RF power output:n5_20MHz_15kHz_176800;46;CP-OFDM 64QAM_Edge_1RB_Left:23	19.96	11.72
n5	176800	2.1046 RF power output:n5_20MHz_15kHz_176800;47;CP-OFDM 64QAM_Edge_1RB_Right:23	20.15	11.91
n5	176800	2.1046 RF power output:n5_20MHz_15kHz_176800;48;CP-OFDM 64QAM_Outer_Full:23	20.13	11.89
n5	176800	2.1046 RF power output:n5_20MHz_15kHz_176800;49;CP-OFDM 256QAM_Inner_1RB_Left:23	16.99	8.75
n5	176800	2.1046 RF power output:n5_20MHz_15kHz_176800;50;CP-OFDM 256QAM_Inner_1RB_Right:23	16.96	8.72
n5	176800	2.1046 RF power output:n5_20MHz_15kHz_176800;51;CP-OFDM 256QAM_Inner_Full:23	17.2	8.96
n5	176800	2.1046 RF power output:n5_20MHz_15kHz_176800;52;CP-OFDM 256QAM_Edge_1RB_Left:23	16.95	8.71
n5	176800	2.1046 RF power output:n5_20MHz_15kHz_176800;53;CP-OFDM 256QAM_Edge_1RB_Right:23	17.02	8.78
n5	176800	2.1046 RF power output:n5_20MHz_15kHz_176800;54;CP-OFDM 256QAM_Outer_Full:23	17.06	8.82

Ant Gain (Ant 1):-8.83				
Band	Channel	Test Item	Measured Value	ERP
n5	174300	2.1046 RF power output:n5_5MHz_15kHz_174300;7;DFT-s-OFDM QPSK_Inner_1RB_Left:23	23.65	12.67
n5	174300	2.1046 RF power output:n5_5MHz_15kHz_174300;8;DFT-s-OFDM QPSK_Inner_1RB_Right:23	23.62	12.64
n5	174300	2.1046 RF power output:n5_5MHz_15kHz_174300;9;DFT-s-OFDM QPSK_Inner_Full:23	23.78	12.8
n5	174300	2.1046 RF power output:n5_5MHz_15kHz_174300;10;DFT-s-OFDM QPSK_Edge_1RB_Left:23	22.67	11.69
n5	174300	2.1046 RF power output:n5_5MHz_15kHz_174300;11;DFT-s-OFDM QPSK_Edge_1RB_Right:23	22.6	11.62
n5	174300	2.1046 RF power output:n5_5MHz_15kHz_174300;12;DFT-s-OFDM QPSK_Outer_Full:23	22.7	11.72
n5	174300	2.1046 RF power output:n5_5MHz_15kHz_174300;13;DFT-s-OFDM 16QAM_Inner_1RB_Left:23	22.81	11.83
n5	174300	2.1046 RF power output:n5_5MHz_15kHz_174300;14;DFT-s-OFDM 16QAM_Inner_1RB_Right:23	22.71	11.73
n5	174300	2.1046 RF power output:n5_5MHz_15kHz_174300;15;DFT-s-OFDM 16QAM_Inner_Full:23	22.82	11.84
n5	174300	2.1046 RF power output:n5_5MHz_15kHz_174300;16;DFT-s-OFDM 16QAM_Edge_1RB_Left:23	21.81	10.83
n5	174300	2.1046 RF power output:n5_5MHz_15kHz_174300;17;DFT-s-OFDM 16QAM_Edge_1RB_Right:23	21.7	10.72
n5	174300	2.1046 RF power output:n5_5MHz_15kHz_174300;18;DFT-s-OFDM 16QAM_Outer_Full:23	21.75	10.77
n5	174300	2.1046 RF power output:n5_5MHz_15kHz_174300;19;DFT-s-OFDM 64QAM_Inner_1RB_Left:23	21.17	10.19
n5	174300	2.1046 RF power output:n5_5MHz_15kHz_174300;20;DFT-s-OFDM 64QAM_Inner_1RB_Right:23	21.19	10.21
n5	174300	2.1046 RF power output:n5_5MHz_15kHz_174300;21;DFT-s-OFDM 64QAM_Inner_Full:23	21.18	10.2
n5	174300	2.1046 RF power output:n5_5MHz_15kHz_174300;22;DFT-s-OFDM 64QAM_Edge_1RB_Left:23	21.21	10.23
n5	174300	2.1046 RF power output:n5_5MHz_15kHz_174300;23;DFT-s-OFDM 64QAM_Edge_1RB_Right:23	21.2	10.22
n5	174300	2.1046 RF power output:n5_5MHz_15kHz_174300;24;DFT-s-OFDM 64QAM_Outer_Full:23	21.19	10.21
n5	174300	2.1046 RF power output:n5_5MHz_15kHz_174300;25;DFT-s-OFDM 256QAM_Inner_1RB_Left:23	19	8.02
n5	174300	2.1046 RF power output:n5_5MHz_15kHz_174300;26;DFT-s-OFDM 256QAM_Inner_1RB_Right:23	18.91	7.93
n5	174300	2.1046 RF power output:n5_5MHz_15kHz_174300;27;DFT-s-OFDM 256QAM_Inner_Full:23	19.37	8.39
n5	174300	2.1046 RF power output:n5_5MHz_15kHz_174300;28;DFT-s-OFDM 256QAM_Edge_1RB_Left:23	19.18	8.2
n5	174300	2.1046 RF power output:n5_5MHz_15kHz_174300;29;DFT-s-OFDM 256QAM_Edge_1RB_Right:23	19	8.02
n5	174300	2.1046 RF power output:n5_5MHz_15kHz_174300;30;DFT-s-OFDM 256QAM_Outer_Full:23	19.17	8.19
n5	174300	2.1046 RF power output:n5_5MHz_15kHz_174300;31;CP-OFDM QPSK_Inner_1RB_Left:23	22.21	11.23
n5	174300	2.1046 RF power output:n5_5MHz_15kHz_174300;32;CP-OFDM QPSK_Inner_1RB_Right:23	22.03	11.05
n5	174300	2.1046 RF power output:n5_5MHz_15kHz_174300;33;CP-OFDM QPSK_Inner_Full:23	22.25	11.27
n5	174300	2.1046 RF power output:n5_5MHz_15kHz_174300;34;CP-OFDM QPSK_Edge_1RB_Left:23	20.77	9.79
n5	174300	2.1046 RF power output:n5_5MHz_15kHz_174300;35;CP-OFDM QPSK_Edge_1RB_Right:23	20.64	9.66
n5	174300	2.1046 RF power output:n5_5MHz_15kHz_174300;36;CP-OFDM QPSK_Outer_Full:23	20.67	9.69
n5	174300	2.1046 RF power output:n5_5MHz_15kHz_174300;37;CP-OFDM 16QAM_Inner_1RB_Left:23	21.85	10.87
n5	174300	2.1046 RF power output:n5_5MHz_15kHz_174300;38;CP-OFDM 16QAM_Inner_1RB_Right:23	21.61	10.63
n5	174300	2.1046 RF power output:n5_5MHz_15kHz_174300;39;CP-OFDM 16QAM_Inner_Full:23	21.71	10.73
n5	174300	2.1046 RF power output:n5_5MHz_15kHz_174300;40;CP-OFDM 16QAM_Edge_1RB_Left:23	20.91	9.93
n5	174300	2.1046 RF power output:n5_5MHz_15kHz_174300;41;CP-OFDM 16QAM_Edge_1RB_Right:23	20.83	9.85
n5	174300	2.1046 RF power output:n5_5MHz_15kHz_174300;42;CP-OFDM 16QAM_Outer_Full:23	20.65	9.67
n5	174300	2.1046 RF power output:n5_5MHz_15kHz_174300;43;CP-OFDM 64QAM_Inner_1RB_Left:23	20.01	9.03
n5	174300	2.1046 RF power output:n5_5MHz_15kHz_174300;44;CP-OFDM 64QAM_Inner_1RB_Right:23	19.94	8.96
n5	174300	2.1046 RF power output:n5_5MHz_15kHz_174300;45;CP-OFDM 64QAM_Inner_Full:23	20.3	9.32
n5	174300	2.1046 RF power output:n5_5MHz_15kHz_174300;46;CP-OFDM 64QAM_Edge_1RB_Left:23	19.98	9
n5	174300	2.1046 RF power output:n5_5MHz_15kHz_174300;47;CP-OFDM 64QAM_Edge_1RB_Right:23	19.98	9
n5	174300	2.1046 RF power output:n5_5MHz_15kHz_174300;48;CP-OFDM 64QAM_Outer_Full:23	20.21	9.23

Band	Channel	Test Item	Measured Value	ERP
n5	174300	2.1046 RF power output:n5_5MHz_15kHz_174300;49;CP-OFDM 256QAM_Inner_1RB_Left:23	17.06	6.08
n5	174300	2.1046 RF power output:n5_5MHz_15kHz_174300;50;CP-OFDM 256QAM_Inner_1RB_Right:23	16.94	5.96
n5	174300	2.1046 RF power output:n5_5MHz_15kHz_174300;51;CP-OFDM 256QAM_Inner_Full:23	17.09	6.11
n5	174300	2.1046 RF power output:n5_5MHz_15kHz_174300;52;CP-OFDM 256QAM_Edge_1RB_Left:23	16.93	5.95
n5	174300	2.1046 RF power output:n5_5MHz_15kHz_174300;53;CP-OFDM 256QAM_Edge_1RB_Right:23	16.81	5.83
n5	174300	2.1046 RF power output:n5_5MHz_15kHz_174300;54;CP-OFDM 256QAM_Outer_Full:23	17.08	6.1
n5	176300	2.1046 RF power output:n5_5MHz_15kHz_176300;7;DFT-s-OFDM QPSK_Inner_1RB_Left:23	23.7	12.72
n5	176300	2.1046 RF power output:n5_5MHz_15kHz_176300;8;DFT-s-OFDM QPSK_Inner_1RB_Right:23	23.74	12.76
n5	176300	2.1046 RF power output:n5_5MHz_15kHz_176300;9;DFT-s-OFDM QPSK_Inner_Full:23	23.78	12.8
n5	176300	2.1046 RF power output:n5_5MHz_15kHz_176300;10;DFT-s-OFDM QPSK_Edge_1RB_Left:23	22.68	11.7
n5	176300	2.1046 RF power output:n5_5MHz_15kHz_176300;11;DFT-s-OFDM QPSK_Edge_1RB_Right:23	22.76	11.78
n5	176300	2.1046 RF power output:n5_5MHz_15kHz_176300;12;DFT-s-OFDM QPSK_Outer_Full:23	22.83	11.85
n5	176300	2.1046 RF power output:n5_5MHz_15kHz_176300;13;DFT-s-OFDM 16QAM_Inner_1RB_Left:23	22.84	11.86
n5	176300	2.1046 RF power output:n5_5MHz_15kHz_176300;14;DFT-s-OFDM 16QAM_Inner_1RB_Right:23	22.92	11.94
n5	176300	2.1046 RF power output:n5_5MHz_15kHz_176300;15;DFT-s-OFDM 16QAM_Inner_Full:23	22.81	11.83
n5	176300	2.1046 RF power output:n5_5MHz_15kHz_176300;16;DFT-s-OFDM 16QAM_Edge_1RB_Left:23	21.76	10.78
n5	176300	2.1046 RF power output:n5_5MHz_15kHz_176300;17;DFT-s-OFDM 16QAM_Edge_1RB_Right:23	21.93	10.95
n5	176300	2.1046 RF power output:n5_5MHz_15kHz_176300;18;DFT-s-OFDM 16QAM_Outer_Full:23	21.86	10.88
n5	176300	2.1046 RF power output:n5_5MHz_15kHz_176300;19;DFT-s-OFDM 64QAM_Inner_1RB_Left:23	21.03	10.05
n5	176300	2.1046 RF power output:n5_5MHz_15kHz_176300;20;DFT-s-OFDM 64QAM_Inner_1RB_Right:23	21.02	10.04
n5	176300	2.1046 RF power output:n5_5MHz_15kHz_176300;21;DFT-s-OFDM 64QAM_Inner_Full:23	21.2	10.22
n5	176300	2.1046 RF power output:n5_5MHz_15kHz_176300;22;DFT-s-OFDM 64QAM_Edge_1RB_Left:23	21.09	10.11
n5	176300	2.1046 RF power output:n5_5MHz_15kHz_176300;23;DFT-s-OFDM 64QAM_Edge_1RB_Right:23	21.04	10.06
n5	176300	2.1046 RF power output:n5_5MHz_15kHz_176300;24;DFT-s-OFDM 64QAM_Outer_Full:23	21.34	10.36
n5	176300	2.1046 RF power output:n5_5MHz_15kHz_176300;25;DFT-s-OFDM 256QAM_Inner_1RB_Left:23	19.11	8.13
n5	176300	2.1046 RF power output:n5_5MHz_15kHz_176300;26;DFT-s-OFDM 256QAM_Inner_1RB_Right:23	18.92	7.94
n5	176300	2.1046 RF power output:n5_5MHz_15kHz_176300;27;DFT-s-OFDM 256QAM_Inner_Full:23	19.3	8.32
n5	176300	2.1046 RF power output:n5_5MHz_15kHz_176300;28;DFT-s-OFDM 256QAM_Edge_1RB_Left:23	18.89	7.91
n5	176300	2.1046 RF power output:n5_5MHz_15kHz_176300;29;DFT-s-OFDM 256QAM_Edge_1RB_Right:23	18.95	7.97
n5	176300	2.1046 RF power output:n5_5MHz_15kHz_176300;30;DFT-s-OFDM 256QAM_Outer_Full:23	19.26	8.28
n5	176300	2.1046 RF power output:n5_5MHz_15kHz_176300;31;CP-OFDM QPSK_Inner_1RB_Left:23	22.06	11.08
n5	176300	2.1046 RF power output:n5_5MHz_15kHz_176300;32;CP-OFDM QPSK_Inner_1RB_Right:23	22.21	11.23
n5	176300	2.1046 RF power output:n5_5MHz_15kHz_176300;33;CP-OFDM QPSK_Inner_Full:23	22.22	11.24
n5	176300	2.1046 RF power output:n5_5MHz_15kHz_176300;34;CP-OFDM QPSK_Edge_1RB_Left:23	20.7	9.72
n5	176300	2.1046 RF power output:n5_5MHz_15kHz_176300;35;CP-OFDM QPSK_Edge_1RB_Right:23	20.75	9.77
n5	176300	2.1046 RF power output:n5_5MHz_15kHz_176300;36;CP-OFDM QPSK_Outer_Full:23	20.81	9.83
n5	176300	2.1046 RF power output:n5_5MHz_15kHz_176300;37;CP-OFDM 16QAM_Inner_1RB_Left:23	21.69	10.71
n5	176300	2.1046 RF power output:n5_5MHz_15kHz_176300;38;CP-OFDM 16QAM_Inner_1RB_Right:23	21.97	10.99
n5	176300	2.1046 RF power output:n5_5MHz_15kHz_176300;39;CP-OFDM 16QAM_Inner_Full:23	21.75	10.77
n5	176300	2.1046 RF power output:n5_5MHz_15kHz_176300;40;CP-OFDM 16QAM_Edge_1RB_Left:23	20.84	9.86
n5	176300	2.1046 RF power output:n5_5MHz_15kHz_176300;41;CP-OFDM 16QAM_Edge_1RB_Right:23	20.98	10
n5	176300	2.1046 RF power output:n5_5MHz_15kHz_176300;42;CP-OFDM 16QAM_Outer_Full:23	20.8	9.82

Band	Channel	Test Item	Measured Value	ERP
n5	176300	2.1046 RF power output:n5_5MHz_15kHz_176300;43;CP-OFDM 64QAM_Inner_1RB_Left:23	19.94	8.96
n5	176300	2.1046 RF power output:n5_5MHz_15kHz_176300;44;CP-OFDM 64QAM_Inner_1RB_Right:23	19.97	8.99
n5	176300	2.1046 RF power output:n5_5MHz_15kHz_176300;45;CP-OFDM 64QAM_Inner_Full:23	20.29	9.31
n5	176300	2.1046 RF power output:n5_5MHz_15kHz_176300;46;CP-OFDM 64QAM_Edge_1RB_Left:23	20.03	9.05
n5	176300	2.1046 RF power output:n5_5MHz_15kHz_176300;47;CP-OFDM 64QAM_Edge_1RB_Right:23	20.06	9.08
n5	176300	2.1046 RF power output:n5_5MHz_15kHz_176300;48;CP-OFDM 64QAM_Outer_Full:23	20.25	9.27
n5	176300	2.1046 RF power output:n5_5MHz_15kHz_176300;49;CP-OFDM 256QAM_Inner_1RB_Left:23	16.89	5.91
n5	176300	2.1046 RF power output:n5_5MHz_15kHz_176300;50;CP-OFDM 256QAM_Inner_1RB_Right:23	16.96	5.98
n5	176300	2.1046 RF power output:n5_5MHz_15kHz_176300;51;CP-OFDM 256QAM_Inner_Full:23	17.14	6.16
n5	176300	2.1046 RF power output:n5_5MHz_15kHz_176300;52;CP-OFDM 256QAM_Edge_1RB_Left:23	17.07	6.09
n5	176300	2.1046 RF power output:n5_5MHz_15kHz_176300;53;CP-OFDM 256QAM_Edge_1RB_Right:23	17.03	6.05
n5	176300	2.1046 RF power output:n5_5MHz_15kHz_176300;54;CP-OFDM 256QAM_Outer_Full:23	17.2	6.22
n5	178300	2.1046 RF power output:n5_5MHz_15kHz_178300;7;DFT-s-OFDM QPSK_Inner_1RB_Left:23	23.9	12.92
n5	178300	2.1046 RF power output:n5_5MHz_15kHz_178300;8;DFT-s-OFDM QPSK_Inner_1RB_Right:23	23.9	12.92
n5	178300	2.1046 RF power output:n5_5MHz_15kHz_178300;9;DFT-s-OFDM QPSK_Inner_Full:23	23.95	12.97
n5	178300	2.1046 RF power output:n5_5MHz_15kHz_178300;10;DFT-s-OFDM QPSK_Edge_1RB_Left:23	22.86	11.88
n5	178300	2.1046 RF power output:n5_5MHz_15kHz_178300;11;DFT-s-OFDM QPSK_Edge_1RB_Right:23	22.87	11.89
n5	178300	2.1046 RF power output:n5_5MHz_15kHz_178300;12;DFT-s-OFDM QPSK_Outer_Full:23	22.9	11.92
n5	178300	2.1046 RF power output:n5_5MHz_15kHz_178300;13;DFT-s-OFDM 16QAM_Inner_1RB_Left:23	23	12.02
n5	178300	2.1046 RF power output:n5_5MHz_15kHz_178300;14;DFT-s-OFDM 16QAM_Inner_1RB_Right:23	23.03	12.05
n5	178300	2.1046 RF power output:n5_5MHz_15kHz_178300;15;DFT-s-OFDM 16QAM_Inner_Full:23	22.95	11.97
n5	178300	2.1046 RF power output:n5_5MHz_15kHz_178300;16;DFT-s-OFDM 16QAM_Edge_1RB_Left:23	21.96	10.98
n5	178300	2.1046 RF power output:n5_5MHz_15kHz_178300;17;DFT-s-OFDM 16QAM_Edge_1RB_Right:23	21.98	11
n5	178300	2.1046 RF power output:n5_5MHz_15kHz_178300;18;DFT-s-OFDM 16QAM_Outer_Full:23	22.03	11.05
n5	178300	2.1046 RF power output:n5_5MHz_15kHz_178300;19;DFT-s-OFDM 64QAM_Inner_1RB_Left:23	21.17	10.19
n5	178300	2.1046 RF power output:n5_5MHz_15kHz_178300;20;DFT-s-OFDM 64QAM_Inner_1RB_Right:23	21.28	10.3
n5	178300	2.1046 RF power output:n5_5MHz_15kHz_178300;21;DFT-s-OFDM 64QAM_Inner_Full:23	21.46	10.48
n5	178300	2.1046 RF power output:n5_5MHz_15kHz_178300;22;DFT-s-OFDM 64QAM_Edge_1RB_Left:23	21.15	10.17
n5	178300	2.1046 RF power output:n5_5MHz_15kHz_178300;23;DFT-s-OFDM 64QAM_Edge_1RB_Right:23	21.26	10.28
n5	178300	2.1046 RF power output:n5_5MHz_15kHz_178300;24;DFT-s-OFDM 64QAM_Outer_Full:23	21.42	10.44
n5	178300	2.1046 RF power output:n5_5MHz_15kHz_178300;25;DFT-s-OFDM 256QAM_Inner_1RB_Left:23	19.11	8.13
n5	178300	2.1046 RF power output:n5_5MHz_15kHz_178300;26;DFT-s-OFDM 256QAM_Inner_1RB_Right:23	19.06	8.08
n5	178300	2.1046 RF power output:n5_5MHz_15kHz_178300;27;DFT-s-OFDM 256QAM_Inner_Full:23	19.5	8.52
n5	178300	2.1046 RF power output:n5_5MHz_15kHz_178300;28;DFT-s-OFDM 256QAM_Edge_1RB_Left:23	19.26	8.28
n5	178300	2.1046 RF power output:n5_5MHz_15kHz_178300;29;DFT-s-OFDM 256QAM_Edge_1RB_Right:23	19.13	8.15
n5	178300	2.1046 RF power output:n5_5MHz_15kHz_178300;30;DFT-s-OFDM 256QAM_Outer_Full:23	19.41	8.43
n5	178300	2.1046 RF power output:n5_5MHz_15kHz_178300;31;CP-OFDM QPSK_Inner_1RB_Left:23	22.28	11.3
n5	178300	2.1046 RF power output:n5_5MHz_15kHz_178300;32;CP-OFDM QPSK_Inner_1RB_Right:23	22.37	11.39
n5	178300	2.1046 RF power output:n5_5MHz_15kHz_178300;33;CP-OFDM QPSK_Inner_Full:23	22.34	11.36
n5	178300	2.1046 RF power output:n5_5MHz_15kHz_178300;34;CP-OFDM QPSK_Edge_1RB_Left:23	20.78	9.8
n5	178300	2.1046 RF power output:n5_5MHz_15kHz_178300;35;CP-OFDM QPSK_Edge_1RB_Right:23	20.88	9.9
n5	178300	2.1046 RF power output:n5_5MHz_15kHz_178300;36;CP-OFDM QPSK_Outer_Full:23	20.95	9.97

Band	Channel	Test Item	Measured Value	ERP
n5	178300	2.1046 RF power output:n5_5MHz_15kHz_178300;37;CP-OFDM 16QAM_Inner_1RB_Left:23	21.98	11
n5	178300	2.1046 RF power output:n5_5MHz_15kHz_178300;38;CP-OFDM 16QAM_Inner_1RB_Right:23	22.12	11.14
n5	178300	2.1046 RF power output:n5_5MHz_15kHz_178300;39;CP-OFDM 16QAM_Inner_Full:23	21.9	10.92
n5	178300	2.1046 RF power output:n5_5MHz_15kHz_178300;40;CP-OFDM 16QAM_Edge_1RB_Left:23	21	10.02
n5	178300	2.1046 RF power output:n5_5MHz_15kHz_178300;41;CP-OFDM 16QAM_Edge_1RB_Right:23	21.04	10.06
n5	178300	2.1046 RF power output:n5_5MHz_15kHz_178300;42;CP-OFDM 16QAM_Outer_Full:23	20.9	9.92
n5	178300	2.1046 RF power output:n5_5MHz_15kHz_178300;43;CP-OFDM 64QAM_Inner_1RB_Left:23	20.11	9.13
n5	178300	2.1046 RF power output:n5_5MHz_15kHz_178300;44;CP-OFDM 64QAM_Inner_1RB_Right:23	20.15	9.17
n5	178300	2.1046 RF power output:n5_5MHz_15kHz_178300;45;CP-OFDM 64QAM_Inner_Full:23	20.44	9.46
n5	178300	2.1046 RF power output:n5_5MHz_15kHz_178300;46;CP-OFDM 64QAM_Edge_1RB_Left:23	20.08	9.1
n5	178300	2.1046 RF power output:n5_5MHz_15kHz_178300;47;CP-OFDM 64QAM_Edge_1RB_Right:23	20.19	9.21
n5	178300	2.1046 RF power output:n5_5MHz_15kHz_178300;48;CP-OFDM 64QAM_Outer_Full:23	20.39	9.41
n5	178300	2.1046 RF power output:n5_5MHz_15kHz_178300;49;CP-OFDM 256QAM_Inner_1RB_Left:23	17.15	6.17
n5	178300	2.1046 RF power output:n5_5MHz_15kHz_178300;50;CP-OFDM 256QAM_Inner_1RB_Right:23	17.19	6.21
n5	178300	2.1046 RF power output:n5_5MHz_15kHz_178300;51;CP-OFDM 256QAM_Inner_Full:23	17.28	6.3
n5	178300	2.1046 RF power output:n5_5MHz_15kHz_178300;52;CP-OFDM 256QAM_Edge_1RB_Left:23	17.1	6.12
n5	178300	2.1046 RF power output:n5_5MHz_15kHz_178300;53;CP-OFDM 256QAM_Edge_1RB_Right:23	17.17	6.19
n5	178300	2.1046 RF power output:n5_5MHz_15kHz_178300;54;CP-OFDM 256QAM_Outer_Full:23	17.29	6.31
n5	174800	2.1046 RF power output:n5_10MHz_15kHz_174800;7;DFT-s-OFDM QPSK_Inner_1RB_Left:23	23.54	12.56
n5	174800	2.1046 RF power output:n5_10MHz_15kHz_174800;8;DFT-s-OFDM QPSK_Inner_1RB_Right:23	23.46	12.48
n5	174800	2.1046 RF power output:n5_10MHz_15kHz_174800;9;DFT-s-OFDM QPSK_Inner_Full:23	23.62	12.64
n5	174800	2.1046 RF power output:n5_10MHz_15kHz_174800;10;DFT-s-OFDM QPSK_Edge_1RB_Left:23	22.53	11.55
n5	174800	2.1046 RF power output:n5_10MHz_15kHz_174800;11;DFT-s-OFDM QPSK_Edge_1RB_Right:23	22.46	11.48
n5	174800	2.1046 RF power output:n5_10MHz_15kHz_174800;12;DFT-s-OFDM QPSK_Outer_Full:23	22.59	11.61
n5	174800	2.1046 RF power output:n5_10MHz_15kHz_174800;13;DFT-s-OFDM 16QAM_Inner_1RB_Left:23	22.75	11.77
n5	174800	2.1046 RF power output:n5_10MHz_15kHz_174800;14;DFT-s-OFDM 16QAM_Inner_1RB_Right:23	22.6	11.62
n5	174800	2.1046 RF power output:n5_10MHz_15kHz_174800;15;DFT-s-OFDM 16QAM_Inner_Full:23	22.64	11.66
n5	174800	2.1046 RF power output:n5_10MHz_15kHz_174800;16;DFT-s-OFDM 16QAM_Edge_1RB_Left:23	21.68	10.7
n5	174800	2.1046 RF power output:n5_10MHz_15kHz_174800;17;DFT-s-OFDM 16QAM_Edge_1RB_Right:23	21.56	10.58
n5	174800	2.1046 RF power output:n5_10MHz_15kHz_174800;18;DFT-s-OFDM 16QAM_Outer_Full:23	21.55	10.57
n5	174800	2.1046 RF power output:n5_10MHz_15kHz_174800;19;DFT-s-OFDM 64QAM_Inner_1RB_Left:23	20.91	9.93
n5	174800	2.1046 RF power output:n5_10MHz_15kHz_174800;20;DFT-s-OFDM 64QAM_Inner_1RB_Right:23	20.86	9.88
n5	174800	2.1046 RF power output:n5_10MHz_15kHz_174800;21;DFT-s-OFDM 64QAM_Inner_Full:23	21.08	10.1
n5	174800	2.1046 RF power output:n5_10MHz_15kHz_174800;22;DFT-s-OFDM 64QAM_Edge_1RB_Left:23	20.95	9.97
n5	174800	2.1046 RF power output:n5_10MHz_15kHz_174800;23;DFT-s-OFDM 64QAM_Edge_1RB_Right:23	20.88	9.9
n5	174800	2.1046 RF power output:n5_10MHz_15kHz_174800;24;DFT-s-OFDM 64QAM_Outer_Full:23	20.96	9.98
n5	174800	2.1046 RF power output:n5_10MHz_15kHz_174800;25;DFT-s-OFDM 256QAM_Inner_1RB_Left:23	18.95	7.97
n5	174800	2.1046 RF power output:n5_10MHz_15kHz_174800;26;DFT-s-OFDM 256QAM_Inner_1RB_Right:23	18.73	7.75
n5	174800	2.1046 RF power output:n5_10MHz_15kHz_174800;27;DFT-s-OFDM 256QAM_Inner_Full:23	19.03	8.05
n5	174800	2.1046 RF power output:n5_10MHz_15kHz_174800;28;DFT-s-OFDM 256QAM_Edge_1RB_Left:23	18.8	7.82
n5	174800	2.1046 RF power output:n5_10MHz_15kHz_174800;29;DFT-s-OFDM 256QAM_Edge_1RB_Right:23	18.71	7.73
n5	174800	2.1046 RF power output:n5_10MHz_15kHz_174800;30;DFT-s-OFDM 256QAM_Outer_Full:23	19	8.02

Band	Channel	Test Item	Measured Value	ERP
n5	174800	2.1046 RF power output:n5_10MHz_15kHz_174800;31;CP-OFDM QPSK_Inner_1RB_Left:23	22.02	11.04
n5	174800	2.1046 RF power output:n5_10MHz_15kHz_174800;32;CP-OFDM QPSK_Inner_1RB_Right:23	21.91	10.93
n5	174800	2.1046 RF power output:n5_10MHz_15kHz_174800;33;CP-OFDM QPSK_Inner_Full:23	22	11.02
n5	174800	2.1046 RF power output:n5_10MHz_15kHz_174800;34;CP-OFDM QPSK_Edge_1RB_Left:23	20.52	9.54
n5	174800	2.1046 RF power output:n5_10MHz_15kHz_174800;35;CP-OFDM QPSK_Edge_1RB_Right:23	20.48	9.5
n5	174800	2.1046 RF power output:n5_10MHz_15kHz_174800;36;CP-OFDM QPSK_Outer_Full:23	20.47	9.49
n5	174800	2.1046 RF power output:n5_10MHz_15kHz_174800;37;CP-OFDM 16QAM_Inner_1RB_Left:23	21.77	10.79
n5	174800	2.1046 RF power output:n5_10MHz_15kHz_174800;38;CP-OFDM 16QAM_Inner_1RB_Right:23	21.43	10.45
n5	174800	2.1046 RF power output:n5_10MHz_15kHz_174800;39;CP-OFDM 16QAM_Inner_Full:23	21.54	10.56
n5	174800	2.1046 RF power output:n5_10MHz_15kHz_174800;40;CP-OFDM 16QAM_Edge_1RB_Left:23	20.75	9.77
n5	174800	2.1046 RF power output:n5_10MHz_15kHz_174800;41;CP-OFDM 16QAM_Edge_1RB_Right:23	20.61	9.63
n5	174800	2.1046 RF power output:n5_10MHz_15kHz_174800;42;CP-OFDM 16QAM_Outer_Full:23	20.5	9.52
n5	174800	2.1046 RF power output:n5_10MHz_15kHz_174800;43;CP-OFDM 64QAM_Inner_1RB_Left:23	19.78	8.8
n5	174800	2.1046 RF power output:n5_10MHz_15kHz_174800;44;CP-OFDM 64QAM_Inner_1RB_Right:23	19.83	8.85
n5	174800	2.1046 RF power output:n5_10MHz_15kHz_174800;45;CP-OFDM 64QAM_Inner_Full:23	20	9.02
n5	174800	2.1046 RF power output:n5_10MHz_15kHz_174800;46;CP-OFDM 64QAM_Edge_1RB_Left:23	19.79	8.81
n5	174800	2.1046 RF power output:n5_10MHz_15kHz_174800;47;CP-OFDM 64QAM_Edge_1RB_Right:23	19.81	8.83
n5	174800	2.1046 RF power output:n5_10MHz_15kHz_174800;48;CP-OFDM 64QAM_Outer_Full:23	19.91	8.93
n5	174800	2.1046 RF power output:n5_10MHz_15kHz_174800;49;CP-OFDM 256QAM_Inner_1RB_Left:23	16.74	5.76
n5	174800	2.1046 RF power output:n5_10MHz_15kHz_174800;50;CP-OFDM 256QAM_Inner_1RB_Right:23	16.76	5.78
n5	174800	2.1046 RF power output:n5_10MHz_15kHz_174800;51;CP-OFDM 256QAM_Inner_Full:23	16.99	6.01
n5	174800	2.1046 RF power output:n5_10MHz_15kHz_174800;52;CP-OFDM 256QAM_Edge_1RB_Left:23	16.84	5.86
n5	174800	2.1046 RF power output:n5_10MHz_15kHz_174800;53;CP-OFDM 256QAM_Edge_1RB_Right:23	16.79	5.81
n5	174800	2.1046 RF power output:n5_10MHz_15kHz_174800;54;CP-OFDM 256QAM_Outer_Full:23	16.87	5.89
n5	176300	2.1046 RF power output:n5_10MHz_15kHz_176300;7;DFT-s-OFDM QPSK_Inner_1RB_Left:23	23.46	12.48
n5	176300	2.1046 RF power output:n5_10MHz_15kHz_176300;8;DFT-s-OFDM QPSK_Inner_1RB_Right:23	23.62	12.64
n5	176300	2.1046 RF power output:n5_10MHz_15kHz_176300;9;DFT-s-OFDM QPSK_Inner_Full:23	23.64	12.66
n5	176300	2.1046 RF power output:n5_10MHz_15kHz_176300;10;DFT-s-OFDM QPSK_Edge_1RB_Left:23	22.49	11.51
n5	176300	2.1046 RF power output:n5_10MHz_15kHz_176300;11;DFT-s-OFDM QPSK_Edge_1RB_Right:23	22.62	11.64
n5	176300	2.1046 RF power output:n5_10MHz_15kHz_176300;12;DFT-s-OFDM QPSK_Outer_Full:23	22.72	11.74
n5	176300	2.1046 RF power output:n5_10MHz_15kHz_176300;13;DFT-s-OFDM 16QAM_Inner_1RB_Left:23	22.53	11.55
n5	176300	2.1046 RF power output:n5_10MHz_15kHz_176300;14;DFT-s-OFDM 16QAM_Inner_1RB_Right:23	22.76	11.78
n5	176300	2.1046 RF power output:n5_10MHz_15kHz_176300;15;DFT-s-OFDM 16QAM_Inner_Full:23	22.65	11.67
n5	176300	2.1046 RF power output:n5_10MHz_15kHz_176300;16;DFT-s-OFDM 16QAM_Edge_1RB_Left:23	21.61	10.63
n5	176300	2.1046 RF power output:n5_10MHz_15kHz_176300;17;DFT-s-OFDM 16QAM_Edge_1RB_Right:23	21.8	10.82
n5	176300	2.1046 RF power output:n5_10MHz_15kHz_176300;18;DFT-s-OFDM 16QAM_Outer_Full:23	21.76	10.78
n5	176300	2.1046 RF power output:n5_10MHz_15kHz_176300;19;DFT-s-OFDM 64QAM_Inner_1RB_Left:23	20.85	9.87
n5	176300	2.1046 RF power output:n5_10MHz_15kHz_176300;20;DFT-s-OFDM 64QAM_Inner_1RB_Right:23	20.97	9.99
n5	176300	2.1046 RF power output:n5_10MHz_15kHz_176300;21;DFT-s-OFDM 64QAM_Inner_Full:23	21.09	10.11
n5	176300	2.1046 RF power output:n5_10MHz_15kHz_176300;22;DFT-s-OFDM 64QAM_Edge_1RB_Left:23	20.93	9.95
n5	176300	2.1046 RF power output:n5_10MHz_15kHz_176300;23;DFT-s-OFDM 64QAM_Edge_1RB_Right:23	21	10.02
n5	176300	2.1046 RF power output:n5_10MHz_15kHz_176300;24;DFT-s-OFDM 64QAM_Outer_Full:23	21.21	10.23

Band	Channel	Test Item	Measured Value	ERP
n5	176300	2.1046 RF power output:n5_10MHz_15kHz_176300;25;DFT-s-OFDM 256QAM_Inner_1RB_Left:23	18.96	7.98
n5	176300	2.1046 RF power output:n5_10MHz_15kHz_176300;26;DFT-s-OFDM 256QAM_Inner_1RB_Right:23	19.04	8.06
n5	176300	2.1046 RF power output:n5_10MHz_15kHz_176300;27;DFT-s-OFDM 256QAM_Inner_Full:23	19.04	8.06
n5	176300	2.1046 RF power output:n5_10MHz_15kHz_176300;28;DFT-s-OFDM 256QAM_Edge_1RB_Left:23	18.81	7.83
n5	176300	2.1046 RF power output:n5_10MHz_15kHz_176300;29;DFT-s-OFDM 256QAM_Edge_1RB_Right:23	18.84	7.86
n5	176300	2.1046 RF power output:n5_10MHz_15kHz_176300;30;DFT-s-OFDM 256QAM_Outer_Full:23	19.18	8.2
n5	176300	2.1046 RF power output:n5_10MHz_15kHz_176300;31;CP-OFDM QPSK_Inner_1RB_Left:23	21.91	10.93
n5	176300	2.1046 RF power output:n5_10MHz_15kHz_176300;32;CP-OFDM QPSK_Inner_1RB_Right:23	22.16	11.18
n5	176300	2.1046 RF power output:n5_10MHz_15kHz_176300;33;CP-OFDM QPSK_Inner_Full:23	22.04	11.06
n5	176300	2.1046 RF power output:n5_10MHz_15kHz_176300;34;CP-OFDM QPSK_Edge_1RB_Left:23	20.53	9.55
n5	176300	2.1046 RF power output:n5_10MHz_15kHz_176300;35;CP-OFDM QPSK_Edge_1RB_Right:23	20.77	9.79
n5	176300	2.1046 RF power output:n5_10MHz_15kHz_176300;36;CP-OFDM QPSK_Outer_Full:23	20.72	9.74
n5	176300	2.1046 RF power output:n5_10MHz_15kHz_176300;37;CP-OFDM 16QAM_Inner_1RB_Left:23	21.5	10.52
n5	176300	2.1046 RF power output:n5_10MHz_15kHz_176300;38;CP-OFDM 16QAM_Inner_1RB_Right:23	21.78	10.8
n5	176300	2.1046 RF power output:n5_10MHz_15kHz_176300;39;CP-OFDM 16QAM_Inner_Full:23	21.64	10.66
n5	176300	2.1046 RF power output:n5_10MHz_15kHz_176300;40;CP-OFDM 16QAM_Edge_1RB_Left:23	20.67	9.69
n5	176300	2.1046 RF power output:n5_10MHz_15kHz_176300;41;CP-OFDM 16QAM_Edge_1RB_Right:23	21.02	10.04
n5	176300	2.1046 RF power output:n5_10MHz_15kHz_176300;42;CP-OFDM 16QAM_Outer_Full:23	20.83	9.85
n5	176300	2.1046 RF power output:n5_10MHz_15kHz_176300;43;CP-OFDM 64QAM_Inner_1RB_Left:23	19.78	8.8
n5	176300	2.1046 RF power output:n5_10MHz_15kHz_176300;44;CP-OFDM 64QAM_Inner_1RB_Right:23	20	9.02
n5	176300	2.1046 RF power output:n5_10MHz_15kHz_176300;45;CP-OFDM 64QAM_Inner_Full:23	20.11	9.13
n5	176300	2.1046 RF power output:n5_10MHz_15kHz_176300;46;CP-OFDM 64QAM_Edge_1RB_Left:23	19.85	8.87
n5	176300	2.1046 RF power output:n5_10MHz_15kHz_176300;47;CP-OFDM 64QAM_Edge_1RB_Right:23	20.01	9.03
n5	176300	2.1046 RF power output:n5_10MHz_15kHz_176300;48;CP-OFDM 64QAM_Outer_Full:23	20.18	9.2
n5	176300	2.1046 RF power output:n5_10MHz_15kHz_176300;49;CP-OFDM 256QAM_Inner_1RB_Left:23	16.73	5.75
n5	176300	2.1046 RF power output:n5_10MHz_15kHz_176300;50;CP-OFDM 256QAM_Inner_1RB_Right:23	16.89	5.91
n5	176300	2.1046 RF power output:n5_10MHz_15kHz_176300;51;CP-OFDM 256QAM_Inner_Full:23	17.14	6.16
n5	176300	2.1046 RF power output:n5_10MHz_15kHz_176300;52;CP-OFDM 256QAM_Edge_1RB_Left:23	16.79	5.81
n5	176300	2.1046 RF power output:n5_10MHz_15kHz_176300;53;CP-OFDM 256QAM_Edge_1RB_Right:23	17.03	6.05
n5	176300	2.1046 RF power output:n5_10MHz_15kHz_176300;54;CP-OFDM 256QAM_Outer_Full:23	17.21	6.23
n5	177800	2.1046 RF power output:n5_10MHz_15kHz_177800;7;DFT-s-OFDM QPSK_Inner_1RB_Left:23	23.6	12.62
n5	177800	2.1046 RF power output:n5_10MHz_15kHz_177800;8;DFT-s-OFDM QPSK_Inner_1RB_Right:23	23.69	12.71
n5	177800	2.1046 RF power output:n5_10MHz_15kHz_177800;9;DFT-s-OFDM QPSK_Inner_Full:23	23.69	12.71
n5	177800	2.1046 RF power output:n5_10MHz_15kHz_177800;10;DFT-s-OFDM QPSK_Edge_1RB_Left:23	22.54	11.56
n5	177800	2.1046 RF power output:n5_10MHz_15kHz_177800;11;DFT-s-OFDM QPSK_Edge_1RB_Right:23	22.68	11.7
n5	177800	2.1046 RF power output:n5_10MHz_15kHz_177800;12;DFT-s-OFDM QPSK_Outer_Full:23	22.7	11.72
n5	177800	2.1046 RF power output:n5_10MHz_15kHz_177800;13;DFT-s-OFDM 16QAM_Inner_1RB_Left:23	22.82	11.84
n5	177800	2.1046 RF power output:n5_10MHz_15kHz_177800;14;DFT-s-OFDM 16QAM_Inner_1RB_Right:23	22.88	11.9
n5	177800	2.1046 RF power output:n5_10MHz_15kHz_177800;15;DFT-s-OFDM 16QAM_Inner_Full:23	22.77	11.79
n5	177800	2.1046 RF power output:n5_10MHz_15kHz_177800;16;DFT-s-OFDM 16QAM_Edge_1RB_Left:23	21.8	10.82
n5	177800	2.1046 RF power output:n5_10MHz_15kHz_177800;17;DFT-s-OFDM 16QAM_Edge_1RB_Right:23	21.84	10.86
n5	177800	2.1046 RF power output:n5_10MHz_15kHz_177800;18;DFT-s-OFDM 16QAM_Outer_Full:23	21.63	10.65

Band	Channel	Test Item	Measured Value	ERP
n5	177800	2.1046 RF power output:n5_10MHz_15kHz_177800;19;DFT-s-OFDM 64QAM_Inner_1RB_Left:23	20.89	9.91
n5	177800	2.1046 RF power output:n5_10MHz_15kHz_177800;20;DFT-s-OFDM 64QAM_Inner_1RB_Right:23	20.99	10.01
n5	177800	2.1046 RF power output:n5_10MHz_15kHz_177800;21;DFT-s-OFDM 64QAM_Inner_Full:23	21.18	10.2
n5	177800	2.1046 RF power output:n5_10MHz_15kHz_177800;22;DFT-s-OFDM 64QAM_Edge_1RB_Left:23	20.9	9.92
n5	177800	2.1046 RF power output:n5_10MHz_15kHz_177800;23;DFT-s-OFDM 64QAM_Edge_1RB_Right:23	21.1	10.12
n5	177800	2.1046 RF power output:n5_10MHz_15kHz_177800;24;DFT-s-OFDM 64QAM_Outer_Full:23	21.08	10.1
n5	177800	2.1046 RF power output:n5_10MHz_15kHz_177800;25;DFT-s-OFDM 256QAM_Inner_1RB_Left:23	18.84	7.86
n5	177800	2.1046 RF power output:n5_10MHz_15kHz_177800;26;DFT-s-OFDM 256QAM_Inner_1RB_Right:23	19.03	8.05
n5	177800	2.1046 RF power output:n5_10MHz_15kHz_177800;27;DFT-s-OFDM 256QAM_Inner_Full:23	19.13	8.15
n5	177800	2.1046 RF power output:n5_10MHz_15kHz_177800;28;DFT-s-OFDM 256QAM_Edge_1RB_Left:23	18.82	7.84
n5	177800	2.1046 RF power output:n5_10MHz_15kHz_177800;29;DFT-s-OFDM 256QAM_Edge_1RB_Right:23	18.87	7.89
n5	177800	2.1046 RF power output:n5_10MHz_15kHz_177800;30;DFT-s-OFDM 256QAM_Outer_Full:23	19.16	8.18
n5	177800	2.1046 RF power output:n5_10MHz_15kHz_177800;31;CP-OFDM QPSK_Inner_1RB_Left:23	22.05	11.07
n5	177800	2.1046 RF power output:n5_10MHz_15kHz_177800;32;CP-OFDM QPSK_Inner_1RB_Right:23	22.17	11.19
n5	177800	2.1046 RF power output:n5_10MHz_15kHz_177800;33;CP-OFDM QPSK_Inner_Full:23	22.1	11.12
n5	177800	2.1046 RF power output:n5_10MHz_15kHz_177800;34;CP-OFDM QPSK_Edge_1RB_Left:23	20.54	9.56
n5	177800	2.1046 RF power output:n5_10MHz_15kHz_177800;35;CP-OFDM QPSK_Edge_1RB_Right:23	20.69	9.71
n5	177800	2.1046 RF power output:n5_10MHz_15kHz_177800;36;CP-OFDM QPSK_Outer_Full:23	20.6	9.62
n5	177800	2.1046 RF power output:n5_10MHz_15kHz_177800;37;CP-OFDM 16QAM_Inner_1RB_Left:23	21.86	10.88
n5	177800	2.1046 RF power output:n5_10MHz_15kHz_177800;38;CP-OFDM 16QAM_Inner_1RB_Right:23	21.76	10.78
n5	177800	2.1046 RF power output:n5_10MHz_15kHz_177800;39;CP-OFDM 16QAM_Inner_Full:23	21.66	10.68
n5	177800	2.1046 RF power output:n5_10MHz_15kHz_177800;40;CP-OFDM 16QAM_Edge_1RB_Left:23	20.89	9.91
n5	177800	2.1046 RF power output:n5_10MHz_15kHz_177800;41;CP-OFDM 16QAM_Edge_1RB_Right:23	20.91	9.93
n5	177800	2.1046 RF power output:n5_10MHz_15kHz_177800;42;CP-OFDM 16QAM_Outer_Full:23	20.65	9.67
n5	177800	2.1046 RF power output:n5_10MHz_15kHz_177800;43;CP-OFDM 64QAM_Inner_1RB_Left:23	19.76	8.78
n5	177800	2.1046 RF power output:n5_10MHz_15kHz_177800;44;CP-OFDM 64QAM_Inner_1RB_Right:23	19.87	8.89
n5	177800	2.1046 RF power output:n5_10MHz_15kHz_177800;45;CP-OFDM 64QAM_Inner_Full:23	20.1	9.12
n5	177800	2.1046 RF power output:n5_10MHz_15kHz_177800;46;CP-OFDM 64QAM_Edge_1RB_Left:23	19.8	8.82
n5	177800	2.1046 RF power output:n5_10MHz_15kHz_177800;47;CP-OFDM 64QAM_Edge_1RB_Right:23	19.94	8.96
n5	177800	2.1046 RF power output:n5_10MHz_15kHz_177800;48;CP-OFDM 64QAM_Outer_Full:23	20.06	9.08
n5	177800	2.1046 RF power output:n5_10MHz_15kHz_177800;49;CP-OFDM 256QAM_Inner_1RB_Left:23	16.83	5.85
n5	177800	2.1046 RF power output:n5_10MHz_15kHz_177800;50;CP-OFDM 256QAM_Inner_1RB_Right:23	16.79	5.81
n5	177800	2.1046 RF power output:n5_10MHz_15kHz_177800;51;CP-OFDM 256QAM_Inner_Full:23	17.13	6.15
n5	177800	2.1046 RF power output:n5_10MHz_15kHz_177800;52;CP-OFDM 256QAM_Edge_1RB_Left:23	16.85	5.87
n5	177800	2.1046 RF power output:n5_10MHz_15kHz_177800;53;CP-OFDM 256QAM_Edge_1RB_Right:23	16.87	5.89
n5	177800	2.1046 RF power output:n5_10MHz_15kHz_177800;54;CP-OFDM 256QAM_Outer_Full:23	17	6.02
n5	175300	2.1046 RF power output:n5_15MHz_15kHz_175300;7;DFT-s-OFDM QPSK_Inner_1RB_Left:23	23.66	12.68
n5	175300	2.1046 RF power output:n5_15MHz_15kHz_175300;8;DFT-s-OFDM QPSK_Inner_1RB_Right:23	23.65	12.67
n5	175300	2.1046 RF power output:n5_15MHz_15kHz_175300;9;DFT-s-OFDM QPSK_Inner_Full:23	23.75	12.77
n5	175300	2.1046 RF power output:n5_15MHz_15kHz_175300;10;DFT-s-OFDM QPSK_Edge_1RB_Left:23	22.66	11.68
n5	175300	2.1046 RF power output:n5_15MHz_15kHz_175300;11;DFT-s-OFDM QPSK_Edge_1RB_Right:23	22.65	11.67
n5	175300	2.1046 RF power output:n5_15MHz_15kHz_175300;12;DFT-s-OFDM QPSK_Outer_Full:23	22.79	11.81

Band	Channel	Test Item	Measured Value	ERP
n5	175300	2.1046 RF power output:n5_15MHz_15kHz_175300;13;DFT-s-OFDM 16QAM_Inner_1RB_Left:23	22.76	11.78
n5	175300	2.1046 RF power output:n5_15MHz_15kHz_175300;14;DFT-s-OFDM 16QAM_Inner_1RB_Right:23	22.87	11.89
n5	175300	2.1046 RF power output:n5_15MHz_15kHz_175300;15;DFT-s-OFDM 16QAM_Inner_Full:23	22.79	11.81
n5	175300	2.1046 RF power output:n5_15MHz_15kHz_175300;16;DFT-s-OFDM 16QAM_Edge_1RB_Left:23	21.85	10.87
n5	175300	2.1046 RF power output:n5_15MHz_15kHz_175300;17;DFT-s-OFDM 16QAM_Edge_1RB_Right:23	21.86	10.88
n5	175300	2.1046 RF power output:n5_15MHz_15kHz_175300;18;DFT-s-OFDM 16QAM_Outer_Full:23	21.8	10.82
n5	175300	2.1046 RF power output:n5_15MHz_15kHz_175300;19;DFT-s-OFDM 64QAM_Inner_1RB_Left:23	21.03	10.05
n5	175300	2.1046 RF power output:n5_15MHz_15kHz_175300;20;DFT-s-OFDM 64QAM_Inner_1RB_Right:23	20.96	9.98
n5	175300	2.1046 RF power output:n5_15MHz_15kHz_175300;21;DFT-s-OFDM 64QAM_Inner_Full:23	21.24	10.26
n5	175300	2.1046 RF power output:n5_15MHz_15kHz_175300;22;DFT-s-OFDM 64QAM_Edge_1RB_Left:23	21.11	10.13
n5	175300	2.1046 RF power output:n5_15MHz_15kHz_175300;23;DFT-s-OFDM 64QAM_Edge_1RB_Right:23	20.97	9.99
n5	175300	2.1046 RF power output:n5_15MHz_15kHz_175300;24;DFT-s-OFDM 64QAM_Outer_Full:23	21.26	10.28
n5	175300	2.1046 RF power output:n5_15MHz_15kHz_175300;25;DFT-s-OFDM 256QAM_Inner_1RB_Left:23	19.06	8.08
n5	175300	2.1046 RF power output:n5_15MHz_15kHz_175300;26;DFT-s-OFDM 256QAM_Inner_1RB_Right:23	18.91	7.93
n5	175300	2.1046 RF power output:n5_15MHz_15kHz_175300;27;DFT-s-OFDM 256QAM_Inner_Full:23	19.18	8.2
n5	175300	2.1046 RF power output:n5_15MHz_15kHz_175300;28;DFT-s-OFDM 256QAM_Edge_1RB_Left:23	18.93	7.95
n5	175300	2.1046 RF power output:n5_15MHz_15kHz_175300;29;DFT-s-OFDM 256QAM_Edge_1RB_Right:23	19.09	8.11
n5	175300	2.1046 RF power output:n5_15MHz_15kHz_175300;30;DFT-s-OFDM 256QAM_Outer_Full:23	19.25	8.27
n5	175300	2.1046 RF power output:n5_15MHz_15kHz_175300;31;CP-OFDM QPSK_Inner_1RB_Left:23	22.2	11.22
n5	175300	2.1046 RF power output:n5_15MHz_15kHz_175300;32;CP-OFDM QPSK_Inner_1RB_Right:23	22.06	11.08
n5	175300	2.1046 RF power output:n5_15MHz_15kHz_175300;33;CP-OFDM QPSK_Inner_Full:23	22.23	11.25
n5	175300	2.1046 RF power output:n5_15MHz_15kHz_175300;34;CP-OFDM QPSK_Edge_1RB_Left:23	20.61	9.63
n5	175300	2.1046 RF power output:n5_15MHz_15kHz_175300;35;CP-OFDM QPSK_Edge_1RB_Right:23	20.73	9.75
n5	175300	2.1046 RF power output:n5_15MHz_15kHz_175300;36;CP-OFDM QPSK_Outer_Full:23	20.75	9.77
n5	175300	2.1046 RF power output:n5_15MHz_15kHz_175300;37;CP-OFDM 16QAM_Inner_1RB_Left:23	21.86	10.88
n5	175300	2.1046 RF power output:n5_15MHz_15kHz_175300;38;CP-OFDM 16QAM_Inner_1RB_Right:23	21.86	10.88
n5	175300	2.1046 RF power output:n5_15MHz_15kHz_175300;39;CP-OFDM 16QAM_Inner_Full:23	21.7	10.72
n5	175300	2.1046 RF power output:n5_15MHz_15kHz_175300;40;CP-OFDM 16QAM_Edge_1RB_Left:23	20.85	9.87
n5	175300	2.1046 RF power output:n5_15MHz_15kHz_175300;41;CP-OFDM 16QAM_Edge_1RB_Right:23	20.93	9.95
n5	175300	2.1046 RF power output:n5_15MHz_15kHz_175300;42;CP-OFDM 16QAM_Outer_Full:23	20.73	9.75
n5	175300	2.1046 RF power output:n5_15MHz_15kHz_175300;43;CP-OFDM 64QAM_Inner_1RB_Left:23	19.9	8.92
n5	175300	2.1046 RF power output:n5_15MHz_15kHz_175300;44;CP-OFDM 64QAM_Inner_1RB_Right:23	19.79	8.81
n5	175300	2.1046 RF power output:n5_15MHz_15kHz_175300;45;CP-OFDM 64QAM_Inner_Full:23	20.22	9.24
n5	175300	2.1046 RF power output:n5_15MHz_15kHz_175300;46;CP-OFDM 64QAM_Edge_1RB_Left:23	19.94	8.96
n5	175300	2.1046 RF power output:n5_15MHz_15kHz_175300;47;CP-OFDM 64QAM_Edge_1RB_Right:23	19.97	8.99
n5	175300	2.1046 RF power output:n5_15MHz_15kHz_175300;48;CP-OFDM 64QAM_Outer_Full:23	20.26	9.28
n5	175300	2.1046 RF power output:n5_15MHz_15kHz_175300;49;CP-OFDM 256QAM_Inner_1RB_Left:23	17.01	6.03
n5	175300	2.1046 RF power output:n5_15MHz_15kHz_175300;50;CP-OFDM 256QAM_Inner_1RB_Right:23	16.82	5.84
n5	175300	2.1046 RF power output:n5_15MHz_15kHz_175300;51;CP-OFDM 256QAM_Inner_Full:23	17.18	6.2
n5	175300	2.1046 RF power output:n5_15MHz_15kHz_175300;52;CP-OFDM 256QAM_Edge_1RB_Left:23	16.97	5.99
n5	175300	2.1046 RF power output:n5_15MHz_15kHz_175300;53;CP-OFDM 256QAM_Edge_1RB_Right:23	16.87	5.89
n5	175300	2.1046 RF power output:n5_15MHz_15kHz_175300;54;CP-OFDM 256QAM_Outer_Full:23	17.17	6.19

Band	Channel	Test Item	Measured Value	ERP
n5	176300	2.1046 RF power output:n5_15MHz_15kHz_176300;7;DFT-s-OFDM QPSK_Inner_1RB_Left:23	23.59	12.61
n5	176300	2.1046 RF power output:n5_15MHz_15kHz_176300;8;DFT-s-OFDM QPSK_Inner_1RB_Right:23	23.7	12.72
n5	176300	2.1046 RF power output:n5_15MHz_15kHz_176300;9;DFT-s-OFDM QPSK_Inner_Full:23	23.78	12.8
n5	176300	2.1046 RF power output:n5_15MHz_15kHz_176300;10;DFT-s-OFDM QPSK_Edge_1RB_Left:23	22.57	11.59
n5	176300	2.1046 RF power output:n5_15MHz_15kHz_176300;11;DFT-s-OFDM QPSK_Edge_1RB_Right:23	22.71	11.73
n5	176300	2.1046 RF power output:n5_15MHz_15kHz_176300;12;DFT-s-OFDM QPSK_Outer_Full:23	22.9	11.92
n5	176300	2.1046 RF power output:n5_15MHz_15kHz_176300;13;DFT-s-OFDM 16QAM_Inner_1RB_Left:23	22.67	11.69
n5	176300	2.1046 RF power output:n5_15MHz_15kHz_176300;14;DFT-s-OFDM 16QAM_Inner_1RB_Right:23	22.88	11.9
n5	176300	2.1046 RF power output:n5_15MHz_15kHz_176300;15;DFT-s-OFDM 16QAM_Inner_Full:23	22.76	11.78
n5	176300	2.1046 RF power output:n5_15MHz_15kHz_176300;16;DFT-s-OFDM 16QAM_Edge_1RB_Left:23	21.69	10.71
n5	176300	2.1046 RF power output:n5_15MHz_15kHz_176300;17;DFT-s-OFDM 16QAM_Edge_1RB_Right:23	21.85	10.87
n5	176300	2.1046 RF power output:n5_15MHz_15kHz_176300;18;DFT-s-OFDM 16QAM_Outer_Full:23	21.88	10.9
n5	176300	2.1046 RF power output:n5_15MHz_15kHz_176300;19;DFT-s-OFDM 64QAM_Inner_1RB_Left:23	21.05	10.07
n5	176300	2.1046 RF power output:n5_15MHz_15kHz_176300;20;DFT-s-OFDM 64QAM_Inner_1RB_Right:23	21.22	10.24
n5	176300	2.1046 RF power output:n5_15MHz_15kHz_176300;21;DFT-s-OFDM 64QAM_Inner_Full:23	21.31	10.33
n5	176300	2.1046 RF power output:n5_15MHz_15kHz_176300;22;DFT-s-OFDM 64QAM_Edge_1RB_Left:23	21.15	10.17
n5	176300	2.1046 RF power output:n5_15MHz_15kHz_176300;23;DFT-s-OFDM 64QAM_Edge_1RB_Right:23	21.24	10.26
n5	176300	2.1046 RF power output:n5_15MHz_15kHz_176300;24;DFT-s-OFDM 64QAM_Outer_Full:23	21.38	10.4
n5	176300	2.1046 RF power output:n5_15MHz_15kHz_176300;25;DFT-s-OFDM 256QAM_Inner_1RB_Left:23	19	8.02
n5	176300	2.1046 RF power output:n5_15MHz_15kHz_176300;26;DFT-s-OFDM 256QAM_Inner_1RB_Right:23	19.01	8.03
n5	176300	2.1046 RF power output:n5_15MHz_15kHz_176300;27;DFT-s-OFDM 256QAM_Inner_Full:23	19.25	8.27
n5	176300	2.1046 RF power output:n5_15MHz_15kHz_176300;28;DFT-s-OFDM 256QAM_Edge_1RB_Left:23	18.86	7.88
n5	176300	2.1046 RF power output:n5_15MHz_15kHz_176300;29;DFT-s-OFDM 256QAM_Edge_1RB_Right:23	19	8.02
n5	176300	2.1046 RF power output:n5_15MHz_15kHz_176300;30;DFT-s-OFDM 256QAM_Outer_Full:23	19.42	8.44
n5	176300	2.1046 RF power output:n5_15MHz_15kHz_176300;31;CP-OFDM QPSK_Inner_1RB_Left:23	22.02	11.04
n5	176300	2.1046 RF power output:n5_15MHz_15kHz_176300;32;CP-OFDM QPSK_Inner_1RB_Right:23	22.21	11.23
n5	176300	2.1046 RF power output:n5_15MHz_15kHz_176300;33;CP-OFDM QPSK_Inner_Full:23	22.28	11.3
n5	176300	2.1046 RF power output:n5_15MHz_15kHz_176300;34;CP-OFDM QPSK_Edge_1RB_Left:23	20.64	9.66
n5	176300	2.1046 RF power output:n5_15MHz_15kHz_176300;35;CP-OFDM QPSK_Edge_1RB_Right:23	20.76	9.78
n5	176300	2.1046 RF power output:n5_15MHz_15kHz_176300;36;CP-OFDM QPSK_Outer_Full:23	20.86	9.88
n5	176300	2.1046 RF power output:n5_15MHz_15kHz_176300;37;CP-OFDM 16QAM_Inner_1RB_Left:23	21.55	10.57
n5	176300	2.1046 RF power output:n5_15MHz_15kHz_176300;38;CP-OFDM 16QAM_Inner_1RB_Right:23	21.81	10.83
n5	176300	2.1046 RF power output:n5_15MHz_15kHz_176300;39;CP-OFDM 16QAM_Inner_Full:23	21.78	10.8
n5	176300	2.1046 RF power output:n5_15MHz_15kHz_176300;40;CP-OFDM 16QAM_Edge_1RB_Left:23	20.74	9.76
n5	176300	2.1046 RF power output:n5_15MHz_15kHz_176300;41;CP-OFDM 16QAM_Edge_1RB_Right:23	20.86	9.88
n5	176300	2.1046 RF power output:n5_15MHz_15kHz_176300;42;CP-OFDM 16QAM_Outer_Full:23	20.84	9.86
n5	176300	2.1046 RF power output:n5_15MHz_15kHz_176300;43;CP-OFDM 64QAM_Inner_1RB_Left:23	19.9	8.92
n5	176300	2.1046 RF power output:n5_15MHz_15kHz_176300;44;CP-OFDM 64QAM_Inner_1RB_Right:23	20.11	9.13
n5	176300	2.1046 RF power output:n5_15MHz_15kHz_176300;45;CP-OFDM 64QAM_Inner_Full:23	20.25	9.27
n5	176300	2.1046 RF power output:n5_15MHz_15kHz_176300;46;CP-OFDM 64QAM_Edge_1RB_Left:23	19.96	8.98
n5	176300	2.1046 RF power output:n5_15MHz_15kHz_176300;47;CP-OFDM 64QAM_Edge_1RB_Right:23	20.08	9.1
n5	176300	2.1046 RF power output:n5_15MHz_15kHz_176300;48;CP-OFDM 64QAM_Outer_Full:23	20.39	9.41