



FCC Radio Test Report

FCC ID: 2AIBC-GOLIGHT3

This report concerns: Original Grant

Project No. : 2410C020
Equipment : Light Phone III
Brand Name : Light
Test Model : TLP301
Series Model : N/A
Applicant : The Light Phone Inc.
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Manufacturer : The Light Phone Inc.
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SHENZHEN, P.R.CHINA
Date of Receipt : Oct. 09, 2024
Date of Test : Oct. 11, 2024 ~ Feb. 18, 2025
Issued Date : Mar. 03, 2025
Report Version : R01
Test Sample : Engineering Sample No.: SSL20241009197 for radiated, SSL20250102152,
SSL20241009196, SSL20241009195 for conducted.
Standard(s) : 47 CFR FCC Part 22 Subpart H
47 CFR FCC Part 2

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

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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 assumes no responsibility for the data provided by the customer, any statements, inferences or generalizations drawn by the customer or others from the reports issued by BTL.

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BTL's laboratory quality assurance procedures are in compliance with the ISO/IEC 17025: 2017 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.

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REPORT ISSUED HISTORY

Report No.	Version	Description	Issued Date	Note
BTL-FCCP-8-2410C020	R00	Original Report.	Feb. 20, 2025	Invalid
BTL-FCCP-8-2410C020	R01	Update the address of applicant.	Mar. 03, 2025	Valid

1. APPLICABLE STANDARDS

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

ANSI C63.26-2015

The following reference test guidance is not within the scope of accreditation of A2LA:

FCC KDB 971168 D01 Power Meas License Digital Systems v03r01

2. SUMMARY OF TEST RESULTS

Test procedures according to the technical standard(s):

FCC Part 22 Subpart H & Part 2			
Standard(s) Section	Test Item	Judgment	Remark
2.1046	Output Power	PASS	-----
22.913(a)(5)	Effective Radiated Power	PASS	-----
2.1049	Occupied Bandwidth	PASS	-----
2.1051 22.917(a)	Conducted Spurious Emissions	PASS	-----
2.1053 22.917(a)	Radiated Spurious Emissions	PASS	-----
22.917(a)	Band Edge Measurements	PASS	-----
22.913(d)	Peak To Average Ratio	PASS	-----
2.1055 22.355	Frequency Stability	PASS	-----

Note:

(1) "N/A" denotes test is not applicable in this test report.

2.1 TEST FACILITY

For Radiated test:

The test facilities used to collect the test data in this report is at the location of 1-2/F, 4/F, Building A, 1-2/F, Building B, 3/F, Building C, No.3, Jinshagang 1st Road, Dalang Town, Dongguan City, Guangdong People's Republic of China.

For others:

Room 108-116, 309-310, Building 2, No.1, Yile Road, Songshan Lake Zone, Dongguan City, Guangdong, People's Republic of China.

BTL's Registration Number for FCC: 747969

BTL's Designation Number for FCC: CN1377

2.2 MEASUREMENT UNCERTAINTY

ISO/IEC 17025 requires that an estimate of the measurement uncertainties associated with the emissions test results be included in the report. The measurement uncertainties given below are based on a 95% confidence level (based on a coverage factor (k=2))

The BTL measurement uncertainty as below table:

A. Radiated Measurement:

Test Site	Method	Measurement Frequency Range	U_1 (dB)
DG-CB01	CISPR	9kHz ~ 30MHz	2.36

Test Site	Method	Measurement Frequency Range	Ant. H / V	U_1 (dB)
DG-CB03 (3m)	CISPR	30MHz ~ 200MHz	V	4.40
		30MHz ~ 200MHz	H	3.62
		200MHz ~ 1,000MHz	V	4.58
		200MHz ~ 1,000MHz	H	3.98

Test Site	Method	Measurement Frequency Range	U_1 (dB)
DG-CB03 (3m)	CISPR	1GHz ~ 6GHz	4.08
		6GHz ~ 18GHz	4.62

B. Other Measurement:

Parameter	Uncertainty
Spectrum Bandwidth	±1.74 dB
Maximum Output Power	±0.87 dB
Frequency Stability	±53.10Hz
Conducted Spurious Emissions	2.71 dB
Temperature	±0.48 °C
Humidity	±1.37 %

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

2.3 TEST ENVIRONMENT CONDITIONS

Test Item	Temperature	Humidity	Test Voltage	Tested By	Test Date
Output Power & ERP	25°C	37%	DC 3.8V	Gavin Ge	Oct. 11, 2024 ~ Feb. 18, 2025
Occupied Bandwidth	25°C	37%	DC 3.8V	Gavin Ge	Oct. 11, 2024 ~ Feb. 18, 2025
Conducted Spurious Emissions	25°C	37%	DC 3.8V	Gavin Ge	Oct. 11, 2024 ~ Feb. 18, 2025
Radiated Spurious Emissions (9 kHz to 30 MHz)	26°C	47%	DC 3.8V	Vance Lv	Dec. 11, 2024
Radiated Spurious Emissions (30 MHz to 1000 MHz)	21-23°C	38-49%	DC 3.8V	Allen Tong	Dec. 15, 2024 Dec. 18, 2024
Radiated Spurious Emissions (Above 1000 MHz)	23-24°C	42-59%	DC 3.8V	Jensen Zhou Allen Tong Calvin Wen Drew Tan	Dec. 15, 2024 Dec. 22, 2024 Jan. 22, 2025
Band Edge	25°C	37%	DC 3.8V	Gavin Ge	Oct. 11, 2024 ~ Feb. 18, 2025
Peak to Average Ratio	25°C	37%	DC 3.8V	Gavin Ge	Oct. 11, 2024 ~ Feb. 18, 2025
Frequency Stability	Normal & Extreme	37%	Normal & Extreme	Gavin Ge	Oct. 11, 2024 ~ Feb. 18, 2025

3. GENERAL INFORMATION

3.1 GENERAL DESCRIPTION OF EUT

Equipment	Light Phone III					
Brand Name	Light					
Test Model	TLP301					
Series Model	N/A					
Model Difference(s)	N/A					
Software Version	V1.330.00.0_B01_00WW					
Hardware Version	DVT					
Power Source	1# Supplied from USB-C port. 2# Battery supplied. Model: HE414					
Power Rating	1# DC 5V/900mA 2# Rated Capacity: 1730mAh/6.67Wh 1800mAh/6.93Wh Rated Voltage: 3.85V					
IMEI No.	Radiated	359125420005706				
	Conducted	359125420007496/359125420003834/359125420004907				
NSA Band	DC_2A_n5A, DC_30A_n5A, DC_48A_n5A					
Modulation Type	GSM/GPRS			GMSK		
	EDGE			GMSK, 8PSK		
	WCDMA/HSDPA/HSUPA			UL: QPSK,16QAM,64QAM DL: QPSK,16QAM,64QAM		
	LTE	Band 5		UL: QPSK,16QAM,64QAM DL: QPSK,16QAM,64QAM		
		Band 26		UL: QPSK,16QAM,64QAM,256QAM DL: QPSK,16QAM,64QAM,256QAM		
	5G NR	DFT-s-OFDM PI/2 BPSK				
		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	GSM 850 / GPRS 850			GMSK	26.59	dBm
	EDGE 850			8PSK	26.52	dBm
	WCDMA Band V			QPSK	18.35	dBm
	HSDPA Band V			QPSK	17.23	dBm
	HSUPA Band V			QPSK	17.27	dBm
	LTE	Channel Bandwidth (MHz)	QPSK (dBm)	16QAM (dBm)	64QAM (dBm)	256QAM (dBm)
	Band 5	1.4	17.92	17.53	16.39	13.33
		3	17.85	17.75	16.44	13.56
		5	17.91	17.77	16.47	13.46
		10	17.89	17.68	16.46	13.51
	Band 26	1.4	18.25	17.50	15.11	/
		3	18.28	17.56	15.11	/
		5	18.29	17.71	15.12	/
		10	18.35	17.60	15.06	/
		15	18.04	17.30	15.16	/
	5G NR n5&n26	Please refer to note 2.				

Note:

- For a more detailed features description, please refer to the manufacturer's specifications or the user's manual.

2. Max. ERP For 5G NR n5&n26:

Band	Channel Bandwidth (MHz)	Modulation Type	ERP (dBm)
n5	5M	DFT-s-OFDM PI/2 BPSK	17.77
n5	10M	DFT-s-OFDM PI/2 BPSK	17.8
n5	15M	DFT-s-OFDM PI/2 BPSK	17.9
n5	20M	DFT-s-OFDM PI/2 BPSK	17.92
n5	5M	DFT-s-OFDM QPSK	17.75
n5	10M	DFT-s-OFDM QPSK	17.81
n5	15M	DFT-s-OFDM QPSK	17.87
n5	20M	DFT-s-OFDM QPSK	17.91
n5	5M	DFT-s-OFDM 16QAM	16.96
n5	10M	DFT-s-OFDM 16QAM	16.79
n5	15M	DFT-s-OFDM 16QAM	16.88
n5	20M	DFT-s-OFDM 16QAM	16.91
n5	5M	DFT-s-OFDM 64QAM	15.39
n5	10M	DFT-s-OFDM 64QAM	15.38
n5	15M	DFT-s-OFDM 64QAM	15.43
n5	20M	DFT-s-OFDM 64QAM	15.41
n5	5M	DFT-s-OFDM 256QAM	13.24
n5	5M	DFT-s-OFDM 256QAM	13.25
n5	5M	DFT-s-OFDM 256QAM	13.32
n5	5M	DFT-s-OFDM 256QAM	13.34
n5	5M	CP-OFDM QPSK	16.24
n5	10M	CP-OFDM QPSK	16.43
n5	15M	CP-OFDM QPSK	16.36
n5	20M	CP-OFDM QPSK	16.43
n5	5M	CP-OFDM 16QAM	15.81
n5	10M	CP-OFDM 16QAM	15.83
n5	15M	CP-OFDM 16QAM	15.85
n5	20M	CP-OFDM 16QAM	15.86
n5	5M	CP-OFDM 64QAM	14.42
n5	10M	CP-OFDM 64QAM	14.3
n5	15M	CP-OFDM 64QAM	14.37
n5	20M	CP-OFDM 64QAM	14.35
n5	5M	CP-OFDM 256QAM	11.48
n5	10M	CP-OFDM 256QAM	11.33
n5	15M	CP-OFDM 256QAM	11.57
n5	20M	CP-OFDM 256QAM	16.45

Band	Channel Bandwidth (MHz)	Modulation Type	ERP (dBm)
N26(824-849)	5M	DFT-s-OFDM PI/2 BPSK	17.61
N26(824-849)	10M	DFT-s-OFDM PI/2 BPSK	17.63
N26(824-849)	15M	DFT-s-OFDM PI/2 BPSK	17.67
N26(824-849)	20M	DFT-s-OFDM PI/2 BPSK	17.68
N26(824-849)	5M	DFT-s-OFDM QPSK	17.52
N26(824-849)	10M	DFT-s-OFDM QPSK	17.6
N26(824-849)	15M	DFT-s-OFDM QPSK	17.65
N26(824-849)	20M	DFT-s-OFDM QPSK	17.6
N26(824-849)	5M	DFT-s-OFDM 16QAM	16.68
N26(824-849)	10M	DFT-s-OFDM 16QAM	16.64
N26(824-849)	15M	DFT-s-OFDM 16QAM	16.74
N26(824-849)	20M	DFT-s-OFDM 16QAM	16.7
N26(824-849)	5M	DFT-s-OFDM 64QAM	15.33
N26(824-849)	10M	DFT-s-OFDM 64QAM	15.31
N26(824-849)	15M	DFT-s-OFDM 64QAM	15.19
N26(824-849)	20M	DFT-s-OFDM 64QAM	15.22
N26(824-849)	5M	DFT-s-OFDM 256QAM	13.04
N26(824-849)	5M	DFT-s-OFDM 256QAM	13.06
N26(824-849)	5M	DFT-s-OFDM 256QAM	13.15
N26(824-849)	5M	DFT-s-OFDM 256QAM	13.13
N26(824-849)	5M	CP-OFDM QPSK	16.25
N26(824-849)	10M	CP-OFDM QPSK	16.08
N26(824-849)	15M	CP-OFDM QPSK	16.15
N26(824-849)	20M	CP-OFDM QPSK	16.3
N26(824-849)	5M	CP-OFDM 16QAM	15.65
N26(824-849)	10M	CP-OFDM 16QAM	15.69
N26(824-849)	15M	CP-OFDM 16QAM	15.69
N26(824-849)	20M	CP-OFDM 16QAM	15.56
N26(824-849)	5M	CP-OFDM 64QAM	14.16
N26(824-849)	10M	CP-OFDM 64QAM	14.11
N26(824-849)	15M	CP-OFDM 64QAM	14.12
N26(824-849)	20M	CP-OFDM 64QAM	14.12
N26(824-849)	5M	CP-OFDM 256QAM	11.24
N26(824-849)	10M	CP-OFDM 256QAM	11.19
N26(824-849)	15M	CP-OFDM 256QAM	11.36
N26(824-849)	20M	CP-OFDM 256QAM	11.35

3. Channel List:

GSM 850				
Test Frequency ID	UARFCN	Frequency of Uplink (MHz)	UARFCN	Frequency of Downlink (MHz)
Low Range	128	824.2	137	869.2
Mid Range	190	836.6	199	881.6
High Range	251	848.8	260	893.8

WCDMA Band V				
Test Frequency ID	UARFCN	Frequency of Uplink (MHz)	UARFCN	Frequency of Downlink (MHz)
Low Range	4132	826.4	4357	871.4
Mid Range	4182	836.4	4407	881.4
High Range	4233	846.6	4458	891.6

LTE Band 5(UL: 824-849MHz,DL: 869-894MHz)					
Test Frequency ID	Bandwidth (MHz)	N _{UL}	Frequency of Uplink (MHz)	N _{DL}	Frequency of Downlink (MHz)
Low Range	1.4	20407	824.7	2407	869.7
	3	20415	825.5	2415	870.5
	5	20425	826.5	2425	871.5
	10	20450	829	2450	874
Mid Range	1.4/3/5/10	20525	836.5	2525	881.5
High Range	1.4	20643	848.3	2643	893.3
	3	20635	847.5	2635	892.5
	5	20625	846.5	2625	891.5
	10	20600	844	2600	889

LTE Band 26(UL: 824-849MHz,DL: 869-894MHz)					
Test Frequency ID	Bandwidth (MHz)	N _{UL}	Frequency of Uplink (MHz)	N _{DL}	Frequency of Downlink (MHz)
Low Range	1.4	26797	824.7	8797	869.7
	3	26805	825.5	8805	870.5
	5	26815	826.5	8815	871.5
	10	26840	829	8840	874
	15	26865	831.5	8865	876.5
Mid Range	1.4/3/5/10/15	26915	836.5	8915	881.5
High Range	1.4	27033	848.3	9033	893.3
	3	27025	847.5	9025	892.5
	5	27015	846.5	9015	891.5
	10	26990	844	8990	889
	15	26965	841.5	8965	886.5

5G NR n5						
Bandwidth	Low Channel	Mid Channel	High Channel	Low Frequency	Mid Frequency	High Frequency
5	165300	167300	169300	826.5	836.5	846.5
10	165800	167300	168800	829	836.5	844
15	166300	167300	168300	831.5	836.5	841.5
20	166800	167300	167800	834	836.5	839

5G NR n26						
Bandwidth	Low Channel	Mid Channel	High Channel	Low Frequency	Mid Frequency	High Frequency
5	165300	167300	169300	826.5	836.5	846.5
10	165800	167300	168800	829	836.5	844
15	166300	167300	168300	831.5	836.5	841.5
20	166800	167300	167800	834	836.5	839

4. Table for Filed Antenna:

Brand	Model Name	Antenna Type	Connector	Gain (dBi)	Note
N/A	N/A	PIFA	N/A	-2.91	GSM 850
N/A	N/A	PIFA	N/A	-2.91	WCDMA Band V
N/A	N/A	PIFA	N/A	-2.91	LTE Band 5
N/A	N/A	PIFA	N/A	-2.91	LTE Band 26
N/A	N/A	PIFA	N/A	-2.91	5G NR n5
N/A	N/A	PIFA	N/A	-2.91	5G NR n26

Note: The antenna gain is provided by the manufacturer.

3.2 DESCRIPTION OF TEST MODES

Following mode(s) is (were) found to be the worst case(s) and selected for the final test.

GSM MODE			
Test Item	Available Channel	Tested Channel	Mode
Output Power & ERP	128 to 251	128, 190, 251	GSM, GPRS, EDGE
Occupied Bandwidth	128 to 251	128, 190, 251	GSM, EDGE
Conducted Spurious Emissions	128 to 251	190	GSM, EDGE
Radiated Spurious Emissions	128 to 251	190	GSM
Band Edge	128 to 251	128, 251	GSM, EDGE
Peak to Average Ratio	128 to 251	128, 190, 251	GSM, EDGE
Frequency Stability	128 to 251	190	GSM

WCDMA BAND V MODE			
Test Item	Available Channel	Tested Channel	Mode
Output Power & ERP	4132 to 4233	4132, 4182, 4233	WCDMA, HSDPA, HSUPA
Occupied Bandwidth	4132 to 4233	4132, 4182, 4233	WCDMA
Conducted Spurious Emissions	4132 to 4233	4182	WCDMA
Radiated Spurious Emissions	4132 to 4233	4182	WCDMA
Band Edge	4132 to 4233	4132, 4233	WCDMA
Peak To Average Ratio	4132 to 4233	4132, 4182, 4233	WCDMA
Frequency Stability	4132 to 4233	4182	WCDMA

LTE BAND 5 MODE					
Test Item	Available Channel	Tested Channel	Channel Bandwidth	Modulation	Mode
Output Power & ERP	20407 to 20643	20407, 20525, 20643	1.4MHz	QPSK, 16QAM, 64QAM, 256QAM	1RB/3RB/6RB
	20415 to 20635	20415, 20525, 20635	3MHz	QPSK, 16QAM, 64QAM, 256QAM	1RB/8RB/15RB
	20425 to 20625	20425, 20525, 20625	5MHz	QPSK, 16QAM, 64QAM, 256QAM	1RB/12RB/25RB
	20450 to 20600	20450, 20525, 20600	10MHz	QPSK, 16QAM, 64QAM, 256QAM	1RB/25RB/50RB
Occupied Bandwidth	20407 to 20643	20407, 20525, 20643	1.4MHz	QPSK, 16QAM, 64QAM, 256QAM	6RB
	20415 to 20635	20415, 20525, 20635	3MHz	QPSK, 16QAM, 64QAM, 256QAM	15RB
	20425 to 20625	20425, 20525, 20625	5MHz	QPSK, 16QAM, 64QAM, 256QAM	25RB
	20450 to 20600	20450, 20525, 20600	10MHz	QPSK, 16QAM, 64QAM, 256QAM	50RB
Conducted Spurious Emissions	20407 to 20643	20525	1.4MHz	QPSK	1RB
	20425 to 20625	20525	5MHz	QPSK	1RB
	20450 to 20600	20525	10MHz	QPSK	1RB
Radiated Spurious Emissions	20407 to 20643	20525	1.4MHz	QPSK	1RB
	20425 to 20625	20525	5MHz	QPSK	1RB
	20450 to 20600	20525	10MHz	QPSK	1RB
Band Edge	20407 to 20643	20407, 20643	1.4MHz	QPSK	1RB/6RB
	20415 to 20635	20415, 20635	3MHz	QPSK	1RB/15RB
	20425 to 20625	20425, 20625	5MHz	QPSK	1RB/25RB
	20450 to 20600	20450, 20600	10MHz	QPSK	1RB/50RB
Peak To Average Ratio	20407 to 20643	20407, 20525, 20643	1.4MHz	QPSK, 16QAM, 64QAM, 256QAM	1RB
	20415 to 20635	20415, 20525, 20635	3MHz	QPSK, 16QAM, 64QAM, 256QAM	1RB
	20425 to 20625	20425, 20525, 20625	5MHz	QPSK, 16QAM, 64QAM, 256QAM	1RB
	20450 to 20600	20450, 20525, 20600	10MHz	QPSK, 16QAM, 64QAM, 256QAM	1RB
Frequency Stability	20450 to 20600	20525	10MHz	QPSK	50RB

LTE BAND 26 MODE					
Test Item	Available Channel	Tested Channel	Channel Bandwidth	Modulation	Mode
Output Power & ERP	26797 to 27033	26797, 26915, 27033	1.4MHz	QPSK, 16QAM, 64QAM	1RB/3RB/6RB
	26805 to 27025	26805, 26915, 27025	3MHz	QPSK, 16QAM, 64QAM	1RB/8RB/15RB
	26815 to 27015	26815, 26915, 27015	5MHz	QPSK, 16QAM, 64QAM	1RB/12RB/25RB
	26840 to 26990	26840, 26915, 26990	10MHz	QPSK, 16QAM, 64QAM	1RB/25RB/50RB
	26865 to 26965	26865, 26915, 26965	15MHz	QPSK, 16QAM, 64QAM	1RB/36RB/75RB
Occupied Bandwidth	26797 to 27033	26797, 26915, 27033	1.4MHz	QPSK, 16QAM, 64QAM	6RB
	26805 to 27025	26805, 26915, 27025	3MHz	QPSK, 16QAM, 64QAM	15RB
	26815 to 27015	26815, 26915, 27015	5MHz	QPSK, 16QAM, 64QAM	25RB
	26840 to 26990	26840, 26915, 26990	10MHz	QPSK, 16QAM, 64QAM	50RB
	26865 to 26965	26865, 26915, 26965	15MHz	QPSK, 16QAM, 64QAM	75RB
Conducted Spurious Emissions	26815 to 27015	226915	1.4MHz	QPSK	1RB
	26815 to 27015	226915	5MHz	QPSK	1RB
	26865 to 26965	226915	15MHz	QPSK	1RB
Radiated Spurious Emissions	26815 to 27015	226915	1.4MHz	QPSK	1RB
	26815 to 27015	226915	5MHz	QPSK	1RB
	26865 to 26965	226915	15MHz	QPSK	1RB
Band Edge	26797 to 27033	26797, 27033	1.4MHz	QPSK	1RB/6RB
	26805 to 27025	26805, 27025	3MHz	QPSK	1RB/15RB
	26815 to 27015	26815, 27015	5MHz	QPSK	1RB/25RB
	26840 to 26990	26840, 26990	10MHz	QPSK	1RB/50RB
	26865 to 26965	26865, 26965	15MHz	QPSK	1RB/75RB
Peak To Average Ratio	26797 to 27033	26797, 26915, 27033	1.4MHz	QPSK, 16QAM, 64QAM	1RB
	26805 to 27025	26805, 26915, 27025	3MHz	QPSK, 16QAM, 64QAM	1RB
	26815 to 27015	26815, 26915, 27015	5MHz	QPSK, 16QAM, 64QAM	1RB
	26840 to 26990	26840, 26915, 26990	10MHz	QPSK, 16QAM, 64QAM	1RB
	26865 to 26965	26865, 26915, 26965	15MHz	QPSK, 16QAM, 64QAM	1RB
Frequency Stability	26865 to 26965	226915	15MHz	QPSK	75RB

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 PI/2 BPSK, DFT-s-OFDM BPSK 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_Full Edge_1RB_Left Edge_1RB_Right Outer_Full
		10MHz		
		15MHz		
		20MHz		
Occupied Bandwidth	Mid	5MHz	DFT-s-OFDM PI/2 BPSK, 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 PI/2 BPSK, DFT-s-OFDM QPSK	1RB # 0
	Low, Mid, High	15MHz		
	Low, Mid, High	20MHz		
Radiated Spurious Emission	Mid	5MHz	DFT-s-OFDM QPSK	1RB # 0
	Mid	20MHz		
Band Edge	Low, Mid, High	5MHz	DFT-s-OFDM PI/2 BPSK, DFT-s-OFDM QPSK	Edge 1RB Left Edge 1RB Right Outer Full
	Low, Mid, High	15MHz		
	Low, Mid, High	20MHz		
Peak To Average Ratio	Low, Mid, High	5MHz	DFT-s-OFDM PI/2 BPSK, DFT-s-OFDM QPSK	Edge 1RB Left Outer Full
Frequency Stability	Mid	20MHz	DFT-s-OFDM QPSK	Outer Full

NR n26				
Test Item	Tested Channel	Channel Bandwidth	Modulation	RB allocation
Conducted Output Power and Effective Radiated Power	Low, Mid, High	5MHz	DFT-s-OFDM PI/2 BPSK, DFT-s-OFDM BPSK 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_Full Edge_1RB_Left Edge_1RB_Right Outer_Full
		10MHz		
		15MHz		
		20MHz		
Occupied Bandwidth	Mid	5MHz	DFT-s-OFDM PI/2 BPSK, 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 PI/2 BPSK, DFT-s-OFDM QPSK	1RB # 0
	Low, Mid, High	15MHz		
	Low, Mid, High	20MHz		
Radiated Spurious Emission	Mid	5MHz	DFT-s-OFDM QPSK	1RB # 0
	Mid	20MHz		
Band Edge	Low, Mid, High	5MHz	DFT-s-OFDM PI/2 BPSK, DFT-s-OFDM QPSK	Edge 1RB Left Edge 1RB Right Outer Full
	Low, Mid, High	15MHz		
	Low, Mid, High	20MHz		
Peak To Average Ratio	Low, Mid, High	5MHz	DFT-s-OFDM PI/2 BPSK, DFT-s-OFDM QPSK	Edge 1RB Left Outer Full
Frequency Stability	Mid	20MHz	DFT-s-OFDM QPSK	Outer Full

Note:

1. Since the power of DFT-S-OFDM modulation mode is higher than that of CP-OFMD, and the power of PI/2 BPSK and QPSK is greater than that of other modulation modes, we chose DFT-S-OFDM PI/2 BPSK and DFT-S-OFDM QPSK modulation mode to test other items except power and OBW.
2. 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 record radiated spurious emission test.
3. All X, Y and Z axes are evaluated, but only the worst case (X axis) is recorded.

3.3 BLOCK DIGRAM SHOWING THE CONFIGURATIONOFSYSTEMTESTED



2.4 DESCRIPTION OF SUPPORT UNITS

The EUT has been tested as an independent unit together with other necessary accessories or support units. The following support units or accessories were used to form a representative test configuration during the tests.

Item	Equipment	Brand	Model No.	Series No.
-	-	-	-	-

Item	Cable Type	Shielded Type	Ferrite Core	Length
-	-	-	-	-

4. TEST RESULT

4.1 OUTPUT POWER MEASUREMENT

4.1.1 LIMIT

Mobile / Portable station are limited to 7 watts e.r.p.

4.1.2 TEST PROCEDURE

The testing follows FCC KDB 971168 v03r01 Section 5 or ANSI C63.26-2015 Section 5.2.

EIRP / ERP:

$EIRP = \text{Output Power} + \text{Antenan gain}$

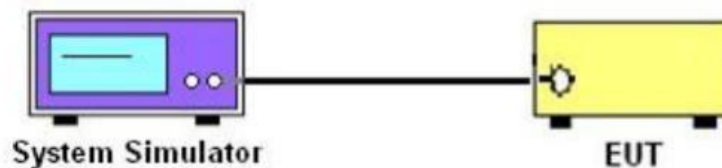
$ERP = EIPR - 2.15\text{dBi}$

Output Power:

The EUT was set up for the maximum power with GSM, GPRS, EDGE, WCDMA and 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.

4.1.3 TEST SETUP LAYOUT

Output Power Measurement



4.1.4 TEST DEVIATION

No deviation

4.1.5 TEST RESULTS

Please refer to the APPENDIX A.

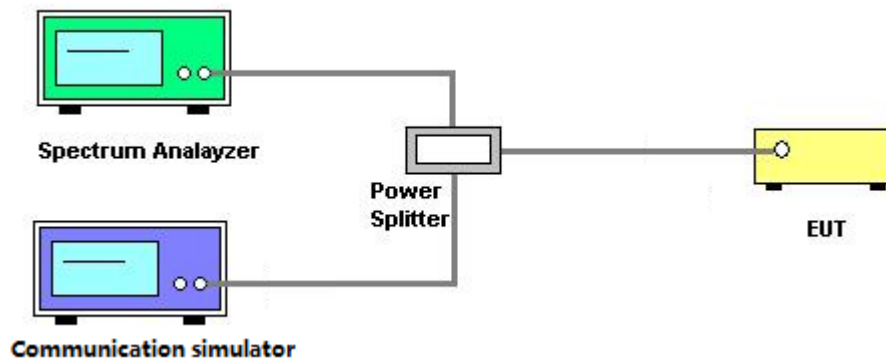
4.2 OCCUPIED BANDWIDTH MEASUREMENT

4.2.1 TEST PROCEDURE

The testing follows FCC KDB 971168 v03r01 Section 4 or ANSI C63.26-2015 Section 5.4.

1. 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.
2. The EUT was connected to spectrum analyzer and system simulator via a power divider.
3. $RBW = (1\% \sim 5\%) * EBW$
 $VBW \geq 3 * RBW$
4. Set spectrum analyzer with Peak detector.

4.2.2 TEST SETUP LAYOUT



4.2.3 TEST DEVIATION

No deviation

4.2.4 TEST RESULTS

Please refer to the APPENDIX B.

4.3 CONDUCTED SPURIOUS EMISSIONS MEASUREMENT

4.3.1 LIMIT

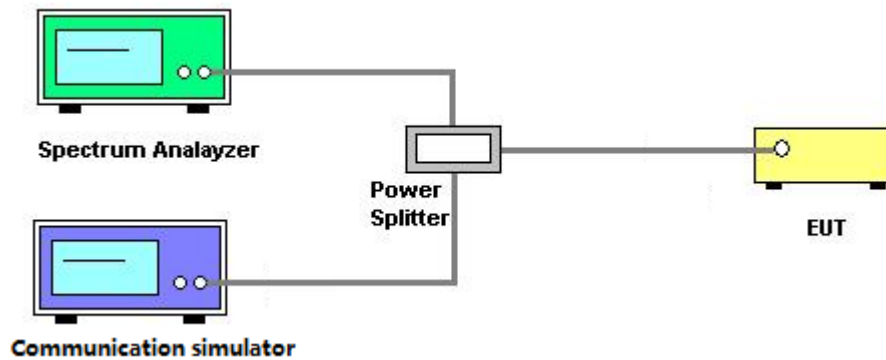
The power of any emission outside of the authorized operating frequency ranges must be attenuated below the transmitting power (P) by a factor of at least $43 + 10 \log(P)$ dB. The emission limit equal to -13dBm.

4.3.2 TEST PROCEDURES

The testing follows FCC KDB 971168 v03r01 Section 6 or ANSI C63.26-2015 Section 5.7.

1. The EUT was connected to spectrum analyzer and system simulator via a power divider.
2. 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.
3. Set spectrum analyzer with Peak or RMS detector.
4. The RF fundamental frequency should be excluded against the limit line in the operating frequency band.

4.3.3 TEST SETUP LAYOUT



4.3.4 TEST DEVIATION

No deviation

4.3.5 TEST RESULTS

Please refer to the APPENDIX C.

4.4 RADIATED SPURIOUS EMISSIONS MEASUREMENT

4.4.1 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.

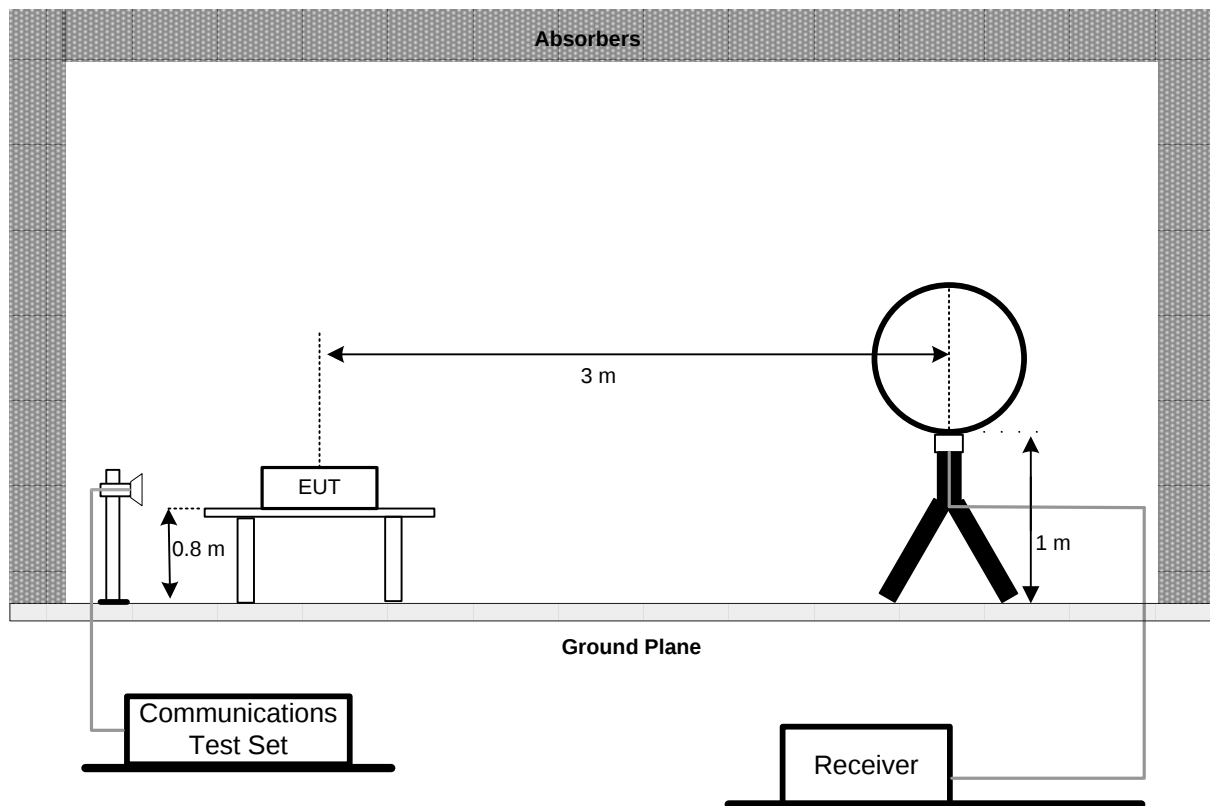
4.4.2 TEST PROCEDURES

The testing follows FCC KDB 971168 v03r01 Section 6.2 or ANSI C63.26-2015 Section 5.5.

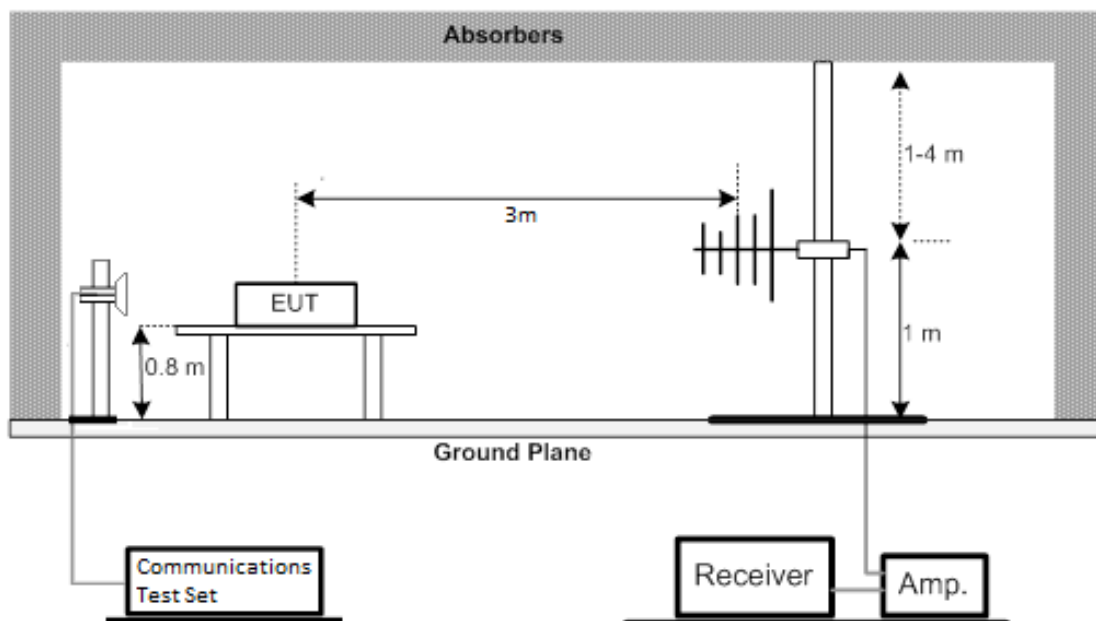
1. The EUT was placed on a turntable with 0.8 meter height for frequency below 1GHz and 1.5 meter height for frequency above 1GHz respectively above ground.
2. The EUT was set 3 meters from the receiving antenna mounted on the antenna tower.
3. During the measurement, the system simulator parameters were set to force the EUT transmitting at maximum output power.
4. Start the test, rotate the table 360° to find the worst Angle, maintain the worst Angle, raise the antenna to 1-4m to find the worst height, maintain the worst height, then rotate the table to determine the final worst Angle, grab the spectrum diagram.
5. EUT shall be placed in accordance with X,Y,Z as required by Figure 5 in ANSI C63.26.
Repeat Step 5 above to find the worst placement. Test all bands according to the worst placement.
6. Then EIRP is then converted to field strength as follows in Equation
7. $E \text{ (dBuV/m)} = \text{EIRP (dBm)} - 20\log(D) + 104.8$; where D is the measurement distance (in the far field region) in m. The emission limit equal to 82.26dBuV/m.

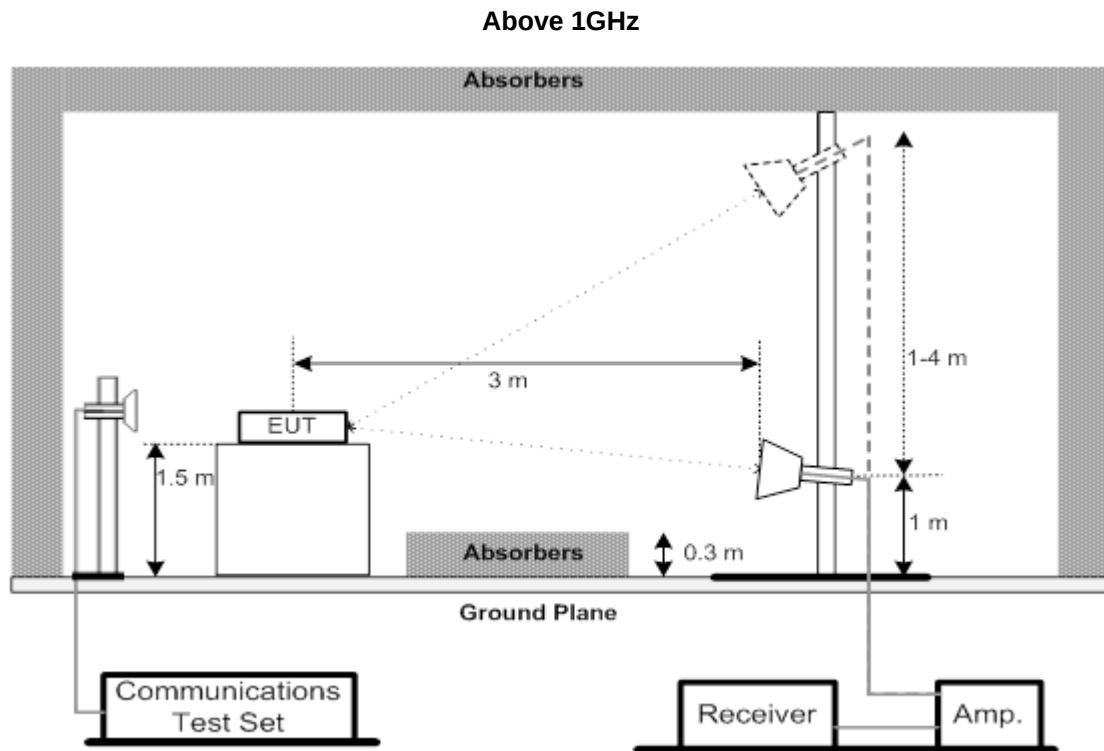
4.4.3 TEST SETUP LAYOUT

Below 30MHz



30MHz to 1000MHz





4.4.4 TEST DEVIATION

No deviation

4.4.5 TEST RESULTS (9KHZ TO 30MHZ)

Please refer to the APPENDIX D.

4.4.6 TEST RESULTS (30MHZ TO 1000MHZ)

Please refer to the APPENDIX E.

4.4.7 TEST RESULTS (ABOVE 1000MHZ)

Please refer to the APPENDIX F.

4.5 BAND EDGE MEASUREMENT

4.5.1 LIMIT

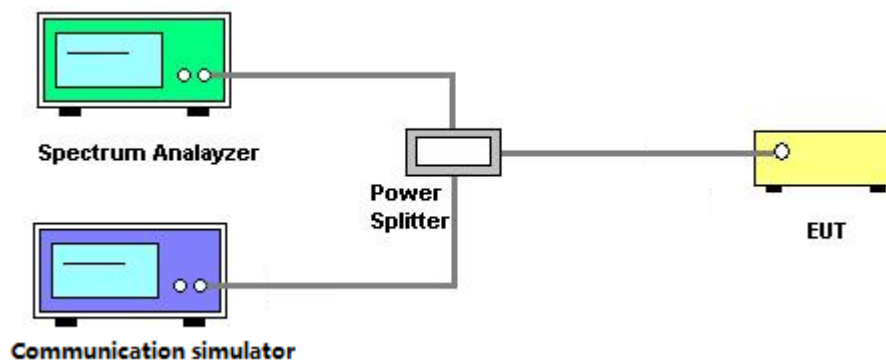
A Power of any emission outside of the authorized operating frequency ranges must be attenuated below the transmitting power (P) by a factor of at least $43 + 10 \log(P)$ dB. In the 1 MHz bands immediately outside and adjacent to the frequency block a resolution bandwidth of at least one percent of the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

4.5.2 TEST PROCEDURES

The testing follows FCC KDB 971168 v03r01 Section 6 or ANSI C63.26-2015 Section 5.7.

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

4.5.3 TEST SETUP LAYOUT



4.5.4 TEST DEVIATION

No deviation

4.5.5 TEST RESULTS

Please refer to the APPENDIX G.

4.6 PEAK TO AVERAGE RATIO MEASUREMENT

4.6.1 LIMIT

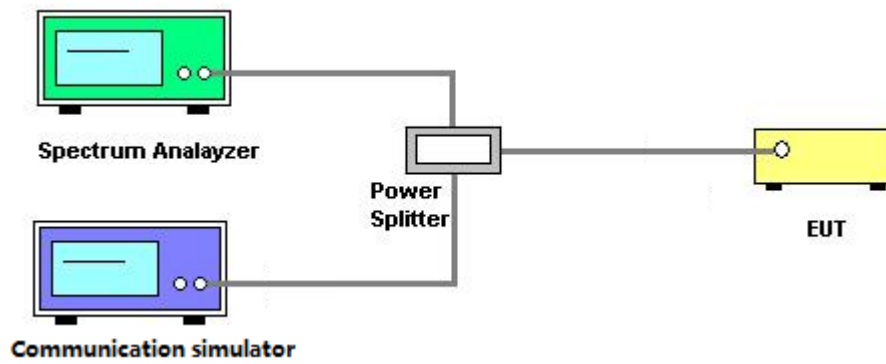
In measuring transmissions in this band using an average power technique, the peak to-average ratio (PAR) of the transmission may not exceed 13 dB.

4.6.2 TEST PROCEDURES

The testing follows FCC KDB 971168 v03r01 Section 5.7 or ANSI C63.26-2015 Section 5.2.6.

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

4.6.3 TEST SETUP LAYOUT



4.6.4 TEST DEVIATION

No deviation

4.6.5 TEST RESULTS

Please refer to the APPENDIX H.

4.7 FREQUENCY STABILITY MEASUREMENT

4.7.1 LIMIT

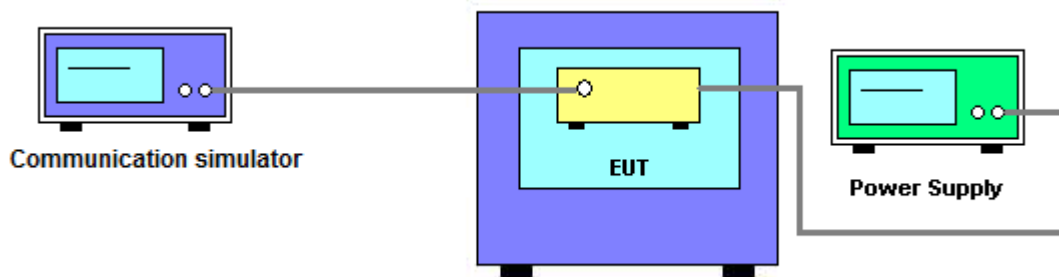
± 1.5 ppm is for base and fixed station. ± 2.5 ppm is for mobile station.

4.7.2 TEST PROCEDURES

The testing follows FCC KDB 971168 v03r01 Section 9 or ANSI C63.26-2015 Section 5.6.

1. 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.
2. 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.
3. 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.
4. The frequency error was recorded frequency error from the communication simulator.

4.7.3 TEST SETUP LAYOUT



4.7.4 TEST DEVIATION

No deviation

4.7.5 TEST RESULTS

Please refer to the APPENDIX I.

4. LIST OF MEASUREMENT EQUIPMENTS

Radiated Emissions - 9 kHz to 30 MHz					
Item	Kind of Equipment	Manufacturer	Type No.	Serial No.	Calibrated until
1	Active Loop Antenna	Schwarzbeck	FMZB 1513-60B	1513-60 B-034	Mar. 30, 2025
2	MXE EMI Receiver	Keysight	N9038A	MY56400091	Dec. 22, 2024
3	Cable	N/A	RW4950-3.8A-N MSM-1.5	N/A	Nov. 12, 2025
4	Cable	N/A	LMR400-NMNM -8M	N/A	Nov. 12, 2025
5	Measurement Software	Farad	EZ-EMC Ver.NB-03A1-01	N/A	N/A
6	966 Chamber room	ETS	9*6*6	N/A	May 16, 2025
7	wideband radio communication tester	R&S	CMW500	152372	Dec. 06, 2025
8	5G Wireless Test Platform	Star Point	SP9500	SP9500-20419	Jan. 19, 2025

Radiated Emissions - 30 MHz to 1 GHz					
Item	Kind of Equipment	Manufacturer	Type No.	Serial No.	Calibrated until
1	Trilog-Broadband Antenna	Schwarzbeck	VULB9168	587	May 12, 2025
2	Attenuator	SHX	TS2-6-6-A	240124196	May 12, 2025
3	Preamplifier	EMC INSTRUMENT	EMC001330	980998	May 31, 2025
4	Cable	RegalWay	LMR400-NMNM-12.5 m	N/A	Jun. 06, 2025
5	Cable	RegalWay	LMR400-NMNM-3m	N/A	Jun. 06, 2025
6	Cable	RegalWay	LMR400-NMNM-0.5 m	N/A	Jun. 06, 2025
7	MXE EMI Receiver	KEYSIGHT	N9038B	MY62210123	Oct. 29, 2025
8	Attenuator	Talent Microwave	TA10A2-S-18	N/A	N/A
9	Positioning Controller	MF	MF-7802	N/A	N/A
10	Measurement Software	Farad	EZ-EMC Ver.NB-03A1-01	N/A	N/A
11	966 Chamber room	CM	9*6*6	N/A	May 16, 2025
12	Broadband double ridged horn antenna	Regalway	RW10180-N	1911004	N/A
13	wideband radio communication tester	R&S	CMW500	152372	Dec. 06, 2025
14	5G Wireless Test Platform	Star Point	SP9500	SP9500-20419	Jan. 19, 2025 Jan. 10, 2026

Radiated Emissions – Above 1 GHz					
Item	Kind of Equipment	Manufacturer	Type No.	Serial No.	Calibrated until
1	Receiver	Agilent	N9038A	MY52130039	Jan. 10, 2026
2	Preamplifier	EMC INSTRUMENT	EMC118A45SE	980878	Nov. 25, 2025
3	Double Ridged Guide Antenna	ETS	3115	75789	Jun. 15, 2025
4	Cable	RegalWay	RWLP50-4.0A-SMS M-12.5M	N/A	Jul. 03, 2025
5	Cable	RegalWay	RWLP50-4.0A-NM RASM-2.5M	N/A	Jul. 03, 2025
6	Cable	RegalWay	RWLP50-4.0A-NM RASMRA-0.8M	N/A	Jul. 03, 2025
7	966 Chamber room	CM	9*6*6	N/A	Dec. 28, 2025
8	Positioning Controller	MF	MF-7802	N/A	N/A
9	Measurement Software	Farad	EZ-EMC Ver.NB-03A1-01	N/A	N/A
10	Filter	STI	STI15-9912	N/A	May 31, 2025
11	Filter	Wairwright Instruments GmbH	WHK 1.5/15G-10ST	N/A	Dec. 06, 2025
12	5G Wireless Test Platform	Star Point	SP9500	SP9500-20419	Jan. 19, 2025 Jan. 10, 2026
13	Broadband double ridged horn antenna	Regalway	RW10180-N	1911004	N/A
14	wideband radio communication tester	R&S	CMW500	152372	Dec. 06, 2025

Conducted Measurement For TR02					
Item	Kind of Equipment	Manufacturer	Type No.	Serial No.	Calibrated until
1	8960 SERIES 10 Wireless Communications Test Set	Agilent	E5515E	MY53211053	Jan. 19, 2025 Jan. 11, 2026
2	Temperature Chamber	ESPEC	SU-242	93018786	Jun. 28, 2025
3	DC power supply	UNI-T	UDP6721	AWP7224050018	Mar. 20, 2025
4	MXA Signal Analyzer	Agilent Technologies	N9020A	MY49100060	Jun. 28, 2025

Conducted Measurement For TR06					
Item	Kind of Equipment	Manufacturer	Type No.	Serial No.	Calibrated until
1	Wideband Radio Communication Tester	R&S	CWM 500	104462	Jun. 28, 2025
2	Wideband Radio Communication Tester	R&S	CWM 500	165578	Jan. 19, 2025 Jan. 10, 2026
3	MXA Signal Analyzer	Agilent Technologies	N9020A	MY49100060	Jun. 28, 2025
4	MXA Signal Analyzer	KEYSIGHT	N9020B	MY63380204	Oct. 29, 2025
5	Signal Analyzer	R&S	FSV 40	100948	Jun. 28, 2025
6	Temperature Chamber	ESPEC	SU-242	93018786	Jun. 28, 2025
7	OUTPUT DC POWER SUPPLY	NA	IT6332C	80341601176733002 5	Jan. 19, 2025 Jan. 10, 2026
8	Measurement Software	BTL	BTL-Mobile Test20231204(1246884249)	N/A	N/A

Conducted Measurement For TR05					
Item	Kind of Equipment	Manufacturer	Type No.	Serial No.	Calibrated until
1	Control Interface	Anritsu	ARS200	862200005	N/A
2	Radio Communication Test Station	Anritsu	MT8000A	6261867313	Jan. 19, 2025 Jan. 10, 2026
3	Measurement Software	Anritsu	UCTS (SW Ver:6.24.1227.99)	N/A	N/A

Conducted Measurement For TR01					
Item	Kind of Equipment	Manufacturer	Type No.	Serial No.	Calibrated until
1	5G Wireless Test Platform	Star Point	SP9500	SP9500-20335	Jan. 29, 2025 Jan. 10, 2026
2	5G Wireless Test Platform	Star Point	SP9500	SP9500-20419	Jan. 19, 2025 Jan. 10, 2026
3	MXA Signal Analyzer	Agilent Technologies	N9020A	MY49100060	Jun. 28, 2025
4	MXA Signal Analyzer	KEYSIGHT	N9020B	MY63380204	Oct. 29, 2025
5	Signal Analyzer	R&S	FSV 40	100948	Jun. 28, 2025
6	Temperature Chamber	ESPEC	SU-242	93018777	Jun. 28, 2025
7	OUTPUT DC POWER SUPPLY	NA	IT6332C	80341601176733002 5	Jan. 19, 2025 Jan. 10, 2026

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

APPENDIX A - OUTPUT POWER

Output Power (dBm)

GSM850		128CH	190CH	251CH
		824.2MHz	836.6MHz	848.8MHz
GSM (CS)		31.07	31.57	31.65
GPRS/EDGE (GMSK)	1 Tx Slot	30.84	30.93	30.86
	2 Tx Slot	30.59	30.68	30.57
	3 Tx Slot	30.26	30.30	31.29
	4 Tx Slot	30.08	30.06	30.85
EDGE (8PSK)	1 Tx Slot	30.67	31.53	31.55
	2 Tx Slot	30.4	31.58	31.54
	3 Tx Slot	30.92	31.31	31.17
	4 Tx Slot	30.61	30.99	30.70

Modulation	Band	WCDMA Band V		
	Tx Channel	4132CH	4182CH	4233CH
	Frequency	826.4MHz	836.4MHz	846.6MHz
QPSK	RMC 12.2K	22.98	23.37	23.36
	RMC 64K	22.97	23.36	23.34
	RMC 144K	22.97	23.35	23.33
	RMC 384K	22.93	23.41	23.37
	HSDPA Subtest-1	21.85	22.27	22.25
	HSDPA Subtest-2	21.86	22.29	22.22
	HSDPA Subtest-3	21.38	21.78	21.75
	HSDPA Subtest-4	21.38	21.8	21.75
	HSUPA Subtest-1	21.93	22.33	22.28
	HSUPA Subtest-2	19.91	20.32	20.25
	HSUPA Subtest-3	20.93	21.28	21.29
	HSUPA Subtest-4	19.92	20.32	20.29
	HSUPA Subtest-5	21.96	22.3	22.26

LTE Band / BW	Modulation	RB Size	RB Offset	Low CH	Mid CH	High CH
				20407CH	20525CH	20643CH
				824.7MHz	836.5MHz	848.3MHz
5 / 1.4MHz	QPSK	1	0	22.96	22.83	22.76
		1	2	22.96	22.91	22.82
		1	5	22.97	22.87	22.76
		3	0	22.98	22.88	22.79
		3	1	22.97	22.88	22.79
		3	2	22.94	22.88	22.84
		6	0	21.95	22.27	22.24
	16QAM	1	0	22.25	22.50	22.51
		1	2	22.25	22.59	22.45
		1	5	22.20	22.54	22.53
		3	0	22.14	22.44	22.40
		3	1	22.15	22.52	22.41
		3	2	22.13	22.47	22.38
		6	0	21.11	21.36	21.37
	64QAM	1	0	21.03	21.32	21.20
		1	2	21.05	21.45	21.34
		1	5	20.98	21.41	21.17
		3	0	20.96	21.36	21.22
		3	1	21.02	21.37	21.22
		3	2	20.92	21.30	21.21
		6	0	19.95	20.19	20.10
	256QAM	1	0	18.18	18.20	18.26
		1	2	18.32	18.37	18.39
		1	5	18.05	18.09	18.12
		3	0	18.24	18.27	18.32
		3	1	18.28	18.31	18.35
		3	2	18.32	18.35	18.39
		6	0	18.04	18.07	18.13

LTE Band / BW	Modulation	RB Size	RB Offset	Low CH	Mid CH	High CH
				20415CH	20525CH	20635CH
				825.5MHz	836.5MHz	847.5MHz
5 / 3MHz	QPSK	1	0	22.91	22.83	22.81
		1	7	22.86	22.91	22.88
		1	14	22.90	22.81	22.71
		8	0	21.99	22.29	22.34
		8	4	22.05	22.36	22.35
		8	7	21.98	22.37	22.30
		15	0	22.02	22.33	22.33
	16QAM	1	0	22.21	22.72	22.65
		1	7	22.33	22.81	22.65
		1	14	22.15	22.73	22.57
		8	0	21.05	21.39	21.41
		8	4	21.06	21.39	21.46
		8	7	21.05	21.48	21.40
		15	0	21.06	21.35	21.38
	64QAM	1	0	21.08	21.40	21.31
		1	7	21.10	21.50	21.34
		1	14	21.08	21.39	21.25
		8	0	19.90	20.23	20.20
		8	4	20.04	20.27	20.22
		8	7	19.86	20.29	20.21
		15	0	19.92	20.24	20.22
	256QAM	1	0	18.31	18.32	18.35
		1	7	18.46	18.45	18.46
		1	14	18.55	18.59	18.62
		8	0	18.14	18.17	18.21
		8	4	18.25	18.28	18.31
		8	7	18.12	18.16	18.17
		15	0	18.21	18.23	18.32

LTE Band / BW	Modulation	RB Size	RB Offset	Low CH	Mid CH	High CH
				20425CH	20525CH	20625CH
				826.5MHz	836.5MHz	846.5MHz
5 / 5MHz	QPSK	1	0	22.96	22.95	22.71
		1	13	22.97	22.83	22.75
		1	24	22.89	22.62	22.82
		12	0	22.03	22.30	22.30
		12	6	22.04	22.37	22.28
		12	11	22.00	22.38	22.30
		25	0	22.03	22.31	22.27
	16QAM	1	0	22.34	22.70	22.74
		1	13	22.28	22.83	22.70
		1	24	22.34	22.76	22.72
		12	0	20.97	21.41	21.31
		12	6	21.01	21.46	21.34
		12	11	20.98	21.49	21.36
		25	0	21.02	21.38	21.31
	64QAM	1	0	21.12	21.34	21.22
		1	13	21.14	21.53	21.24
		1	24	21.10	21.42	21.17
		12	0	19.96	20.22	20.17
		12	6	19.98	20.28	20.14
		12	11	19.94	20.34	20.18
		25	0	19.94	20.24	20.13
	256QAM	1	0	18.31	18.32	18.33
		1	13	18.45	18.50	18.52
		1	24	18.06	18.14	18.16
		12	0	18.20	18.23	18.25
		12	6	18.15	18.19	18.23
		12	11	18.26	18.25	18.27
		25	0	18.14	18.16	18.18

LTE Band / BW	Modulation	RB Size	RB Offset	Low CH	Mid CH	High CH
				20450CH	20525CH	20600CH
				829.0MHz	836.5MHz	844.0MHz
5 / 10MHz	QPSK	1	0	22.95	22.81	22.63
		1	25	22.85	22.73	22.62
		1	49	22.92	22.72	22.65
		25	0	22.05	22.32	22.33
		25	13	22.14	22.33	22.37
		25	25	22.18	22.40	22.30
		50	0	22.15	22.33	22.30
	16QAM	1	0	22.32	22.56	22.53
		1	25	22.40	22.74	22.61
		1	49	22.45	22.57	22.46
		25	0	21.06	21.29	21.36
		25	13	21.21	21.39	21.38
		25	25	21.27	21.47	21.33
		50	0	21.16	21.35	21.34
	64QAM	1	0	21.11	21.36	21.50
		1	25	21.18	21.52	21.43
		1	49	21.28	21.41	21.35
		25	0	19.97	20.21	20.22
		25	13	20.07	20.22	20.26
		25	25	20.07	20.33	20.18
		50	0	20.03	20.24	20.15
	256QAM	1	0	18.30	18.32	18.36
		1	25	18.40	18.42	18.41
		1	49	18.52	18.54	18.57
		25	0	18.12	18.16	18.15
		25	13	18.16	18.21	18.19
		25	25	18.26	18.30	18.28
		50	0	18.17	18.19	18.23

LTE Band / BW	Modulation	RB Size	RB Offset	Low CH	Mid CH	High CH
				CH26797	CH26915	CH27033
				824.7MHz	836.5MHz	848.3MHz
26 / 1.4MHz	QPSK	1	0	22.82	23.11	23.25
		1	2	22.89	23.17	23.27
		1	5	22.83	23.12	23.26
		3	0	22.81	23.13	23.31
		3	1	22.85	23.20	23.31
		3	2	22.86	23.18	23.29
		6	0	21.84	22.18	22.25
	16QAM	1	0	22.02	22.51	22.53
		1	2	22.05	22.54	22.56
		1	5	22.06	22.55	22.53
		3	0	21.94	22.32	22.44
		3	1	21.97	22.34	22.44
		3	2	21.99	22.31	22.43
		6	0	20.91	21.23	21.29
	64QAM	1	0	20.02	20.00	20.08
		1	2	20.06	20.01	20.12
		1	5	20.05	20.16	20.02
		3	0	20.11	20.17	20.06
		3	1	20.05	20.08	20.17
		3	2	20.15	20.03	20.14
		6	0	19.10	19.04	19.15

LTE Band / BW	Modulation	RB Size	RB Offset	Low CH	Mid CH	High CH
				CH26805	CH26915	CH27025
				825.5MHz	836.5MHz	847.5MHz
26 / 3MHz	QPSK	1	0	22.81	23.18	23.33
		1	7	22.90	23.22	23.34
		1	14	22.83	23.19	23.28
		8	0	21.83	22.13	22.30
		8	4	21.94	22.25	22.31
		8	7	21.92	22.22	22.30
		15	0	21.97	22.24	22.31
	16QAM	1	0	22.20	22.50	22.57
		1	7	22.30	22.58	22.62
		1	14	22.24	22.52	22.53
		8	0	20.95	21.25	21.39
		8	4	21.03	21.37	21.42
		8	7	21.03	21.31	21.36
		15	0	20.96	21.29	21.33
	64QAM	1	0	20.17	20.05	20.04
		1	7	20.08	20.10	20.02
		1	14	20.10	20.14	20.08
		8	0	18.99	19.13	19.00
		8	4	18.99	19.15	19.02
		8	7	19.09	19.16	19.10
		15	0	19.07	19.14	19.12

LTE Band / BW	Modulation	RB Size	RB Offset	Low CH	Mid CH	High CH
				CH26815	CH26915	CH27015
				826.5MHz	836.5MHz	846.5MHz
26 / 5MHz	QPSK	1	0	22.87	23.12	23.35
		1	13	22.95	23.19	23.33
		1	24	23.02	23.14	23.27
		12	0	21.91	22.14	22.35
		12	6	21.99	22.25	22.37
		12	11	21.99	22.22	22.36
		25	0	22.00	22.21	22.33
	16QAM	1	0	22.15	22.58	22.77
		1	13	22.29	22.62	22.77
		1	24	22.27	22.51	22.71
		12	0	20.89	21.22	21.36
		12	6	21.01	21.34	21.37
		12	11	21.00	21.30	21.33
		25	0	21.02	21.28	21.36
	64QAM	1	0	20.09	20.03	20.18
		1	13	20.08	20.07	20.10
		1	24	20.02	20.11	20.07
		12	0	19.07	19.02	19.12
		12	6	19.12	19.09	19.10
		12	11	19.04	18.99	19.04
		25	0	19.08	19.11	19.14

LTE Band / BW	Modulation	RB Size	RB Offset	Low CH	Mid CH	High CH
				CH26840	CH26915	CH26990
				829MHz	836.5MHz	844MHz
26 / 10MHz	QPSK	1	0	22.81	23.13	23.29
		1	25	22.98	23.22	23.41
		1	49	23.04	23.18	23.29
		25	0	21.96	22.12	22.29
		25	13	22.04	22.24	22.31
		25	25	22.14	22.20	22.32
		50	0	22.08	22.26	22.31
	16QAM	1	0	22.20	22.47	22.55
		1	25	22.37	22.62	22.66
		1	49	22.37	22.62	22.50
		25	0	21.02	21.21	21.37
		25	13	21.15	21.33	21.41
		25	25	21.18	21.30	21.40
		50	0	21.09	21.27	21.31
	64QAM	1	0	20.08	19.99	20.05
		1	25	20.05	20.09	20.03
		1	49	20.04	20.12	20.05
		25	0	19.15	19.09	19.13
		25	13	19.12	18.99	19.12
		25	25	19.12	19.15	19.12
		50	0	19.10	19.07	19.11

LTE Band / BW	Modulation	RB Size	RB Offset	Low CH	Mid CH	High CH
				CH26865	CH26915	CH26965
				831.5MHz	836.5MHz	841.5MHz
26 / 15MHz	QPSK	1	0	22.67	22.88	22.96
		1	38	22.89	23.05	23.10
		1	74	22.93	23.08	22.95
		36	0	21.84	21.96	22.06
		36	18	21.89	22.04	22.10
		36	39	22.03	22.17	22.15
		75	0	21.91	22.12	22.12
	16QAM	1	0	22.00	22.14	22.26
		1	38	22.27	22.30	22.36
		1	74	22.26	22.30	22.21
		36	0	20.87	21.00	21.08
		36	18	20.92	21.05	21.09
		36	39	21.04	21.17	21.17
		75	0	20.94	21.12	21.14
	64QAM	1	0	20.03	20.07	20.20
		1	38	20.13	20.03	20.11
		1	74	20.10	20.03	20.22
		36	0	19.10	19.20	19.02
		36	18	19.05	19.09	19.16
		36	39	19.03	19.06	19.22
		75	0	19.19	19.20	19.12

ERP (dBm)				
GSM850		128CH	190CH	251CH
		824.2MHz	836.6MHz	848.8MHz
GSM (CS)		26.01	26.51	26.59
GPRS/EDGE (GMSK)	1 Tx Slot	25.78	25.87	25.80
	2 Tx Slot	25.53	25.62	25.51
	3 Tx Slot	25.20	25.24	26.23
	4 Tx Slot	25.02	25.00	25.79
EDGE (8PSK)	1 Tx Slot	25.61	26.47	26.49
	2 Tx Slot	25.34	26.52	26.48
	3 Tx Slot	25.86	26.25	26.11
	4 Tx Slot	25.55	25.93	25.64

Modulation	Band	WCDMA Band V		
	Tx Channel	4132CH	4182CH	4233CH
	Frequency	826.4MHz	836.4MHz	846.6MHz
QPSK	RMC 12.2K	17.92	18.31	18.30
	RMC 64K	17.91	18.30	18.28
	RMC 144K	17.91	18.29	18.27
	RMC 384K	17.87	18.35	18.31
	HSDPA Subtest-1	16.79	17.21	17.19
	HSDPA Subtest-2	16.80	17.23	17.16
	HSDPA Subtest-3	16.32	16.72	16.69
	HSDPA Subtest-4	16.32	16.74	16.69
	HSUPA Subtest-1	16.87	17.27	17.22
	HSUPA Subtest-2	14.85	15.26	15.19
	HSUPA Subtest-3	15.87	16.22	16.23
	HSUPA Subtest-4	14.86	15.26	15.23
	HSUPA Subtest-5	16.90	17.24	17.20

LTE Band / BW	Modulation	RB Size	RB Offset	Low CH	Mid CH	High CH
				20407CH	20525CH	20643CH
				824.7MHz	836.5MHz	848.3MHz
5 / 1.4MHz	QPSK	1	0	17.90	17.77	17.70
		1	2	17.90	17.85	17.76
		1	5	17.91	17.81	17.70
		3	0	17.92	17.82	17.73
		3	1	17.91	17.82	17.73
		3	2	17.88	17.82	17.78
		6	0	16.89	17.21	17.18
	16QAM	1	0	17.19	17.44	17.45
		1	2	17.19	17.53	17.39
		1	5	17.14	17.48	17.47
		3	0	17.08	17.38	17.34
		3	1	17.09	17.46	17.35
		3	2	17.07	17.41	17.32
		6	0	16.05	16.30	16.31
	64QAM	1	0	15.97	16.26	16.14
		1	2	15.99	16.39	16.28
		1	5	15.92	16.35	16.11
		3	0	15.90	16.30	16.16
		3	1	15.96	16.31	16.16
		3	2	15.86	16.24	16.15
		6	0	14.89	15.13	15.04
	256QAM	1	0	13.12	13.14	13.20
		1	2	13.26	13.31	13.33
		1	5	12.99	13.03	13.06
		3	0	13.18	13.21	13.26
		3	1	13.22	13.25	13.29
		3	2	13.26	13.29	13.33
		6	0	12.98	13.01	13.07

LTE Band / BW	Modulation	RB Size	RB Offset	Low CH	Mid CH	High CH
				20415CH	20525CH	20635CH
				825.5MHz	836.5MHz	847.5MHz
5 / 3MHz	QPSK	1	0	17.85	17.77	17.75
		1	7	17.80	17.85	17.82
		1	14	17.84	17.75	17.65
		8	0	16.93	17.23	17.28
		8	4	16.99	17.30	17.29
		8	7	16.92	17.31	17.24
		15	0	16.96	17.27	17.27
	16QAM	1	0	17.15	17.66	17.59
		1	7	17.27	17.75	17.59
		1	14	17.09	17.67	17.51
		8	0	15.99	16.33	16.35
		8	4	16.00	16.33	16.40
		8	7	15.99	16.42	16.34
		15	0	16.00	16.29	16.32
	64QAM	1	0	16.02	16.34	16.25
		1	7	16.04	16.44	16.28
		1	14	16.02	16.33	16.19
		8	0	14.84	15.17	15.14
		8	4	14.98	15.21	15.16
		8	7	14.80	15.23	15.15
		15	0	14.86	15.18	15.16
	256QAM	1	0	13.25	13.26	13.29
		1	7	13.40	13.39	13.40
		1	14	13.49	13.53	13.56
		8	0	13.08	13.11	13.15
		8	4	13.19	13.22	13.25
		8	7	13.06	13.10	13.11
		15	0	13.15	13.17	13.26

LTE Band / BW	Modulation	RB Size	RB Offset	Low CH	Mid CH	High CH
				20425CH	20525CH	20625CH
				826.5MHz	836.5MHz	846.5MHz
5 / 5MHz	QPSK	1	0	17.90	17.89	17.65
		1	13	17.91	17.77	17.69
		1	24	17.83	17.56	17.76
		12	0	16.97	17.24	17.24
		12	6	16.98	17.31	17.22
		12	11	16.94	17.32	17.24
		25	0	16.97	17.25	17.21
	16QAM	1	0	17.28	17.64	17.68
		1	13	17.22	17.77	17.64
		1	24	17.28	17.70	17.66
		12	0	15.91	16.35	16.25
		12	6	15.95	16.40	16.28
		12	11	15.92	16.43	16.30
		25	0	15.96	16.32	16.25
	64QAM	1	0	16.06	16.28	16.16
		1	13	16.08	16.47	16.18
		1	24	16.04	16.36	16.11
		12	0	14.90	15.16	15.11
		12	6	14.92	15.22	15.08
		12	11	14.88	15.28	15.12
		25	0	14.88	15.18	15.07
	256QAM	1	0	13.25	13.26	13.27
		1	13	13.39	13.44	13.46
		1	24	13.00	13.08	13.10
		12	0	13.14	13.17	13.19
		12	6	13.09	13.13	13.17
		12	11	13.20	13.19	13.21
		25	0	13.08	13.10	13.12

LTE Band / BW	Modulation	RB Size	RB Offset	Low CH	Mid CH	High CH
				20450CH	20525CH	20600CH
				829.0MHz	836.5MHz	844.0MHz
5 / 10MHz	QPSK	1	0	17.89	17.75	17.57
		1	25	17.79	17.67	17.56
		1	49	17.86	17.66	17.59
		25	0	16.99	17.26	17.27
		25	13	17.08	17.27	17.31
		25	25	17.12	17.34	17.24
		50	0	17.09	17.27	17.24
	16QAM	1	0	17.26	17.50	17.47
		1	25	17.34	17.68	17.55
		1	49	17.39	17.51	17.40
		25	0	16.00	16.23	16.30
		25	13	16.15	16.33	16.32
		25	25	16.21	16.41	16.27
		50	0	16.10	16.29	16.28
	64QAM	1	0	16.05	16.30	16.44
		1	25	16.12	16.46	16.37
		1	49	16.22	16.35	16.29
		25	0	14.91	15.15	15.16
		25	13	15.01	15.16	15.20
		25	25	15.01	15.27	15.12
		50	0	14.97	15.18	15.09
	256QAM	1	0	13.24	13.26	13.30
		1	25	13.34	13.36	13.35
		1	49	13.46	13.48	13.51
		25	0	13.06	13.10	13.09
		25	13	13.10	13.15	13.13
		25	25	13.20	13.24	13.22
		50	0	13.11	13.13	13.17

LTE Band / BW	Modulation	RB Size	RB Offset	Low CH	Mid CH	High CH
				CH26797	CH26915	CH27033
				824.7MHz	836.5MHz	848.3MHz
26 / 1.4MHz	QPSK	1	0	17.76	18.05	18.19
		1	2	17.83	18.11	18.21
		1	5	17.77	18.06	18.20
		3	0	17.75	18.07	18.25
		3	1	17.79	18.14	18.25
		3	2	17.80	18.12	18.23
		6	0	16.78	17.12	17.19
	16QAM	1	0	16.96	17.45	17.47
		1	2	16.99	17.48	17.50
		1	5	17.00	17.49	17.47
		3	0	16.88	17.26	17.38
		3	1	16.91	17.28	17.38
		3	2	16.93	17.25	17.37
		6	0	15.85	16.17	16.23
	64QAM	1	0	14.96	14.94	15.02
		1	2	15.00	14.95	15.06
		1	5	14.99	15.10	14.96
		3	0	15.05	15.11	15.00
		3	1	14.99	15.02	15.11
		3	2	15.09	14.97	15.08
		6	0	14.04	13.98	14.09

LTE Band / BW	Modulation	RB Size	RB Offset	Low CH	Mid CH	High CH
				CH26805	CH26915	CH27025
				825.5MHz	836.5MHz	847.5MHz
26 / 3MHz	QPSK	1	0	17.75	18.12	18.27
		1	7	17.84	18.16	18.28
		1	14	17.77	18.13	18.22
		8	0	16.77	17.07	17.24
		8	4	16.88	17.19	17.25
		8	7	16.86	17.16	17.24
		15	0	16.91	17.18	17.25
	16QAM	1	0	17.14	17.44	17.51
		1	7	17.24	17.52	17.56
		1	14	17.18	17.46	17.47
		8	0	15.89	16.19	16.33
		8	4	15.97	16.31	16.36
		8	7	15.97	16.25	16.30
		15	0	15.90	16.23	16.27
	64QAM	1	0	15.11	14.99	14.98
		1	7	15.02	15.04	14.96
		1	14	15.04	15.08	15.02
		8	0	13.93	14.07	13.94
		8	4	13.93	14.09	13.96
		8	7	14.03	14.10	14.04
		15	0	14.01	14.08	14.06

LTE Band / BW	Modulation	RB Size	RB Offset	Low CH	Mid CH	High CH
				CH26815	CH26915	CH27015
				826.5MHz	836.5MHz	846.5MHz
26 / 5MHz	QPSK	1	0	17.81	18.06	18.29
		1	13	17.89	18.13	18.27
		1	24	17.96	18.08	18.21
		12	0	16.85	17.08	17.29
		12	6	16.93	17.19	17.31
		12	11	16.93	17.16	17.30
		25	0	16.94	17.15	17.27
	16QAM	1	0	17.09	17.52	17.71
		1	13	17.23	17.56	17.71
		1	24	17.21	17.45	17.65
		12	0	15.83	16.16	16.30
		12	6	15.95	16.28	16.31
		12	11	15.94	16.24	16.27
		25	0	15.96	16.22	16.30
	64QAM	1	0	15.03	14.97	15.12
		1	13	15.02	15.01	15.04
		1	24	14.96	15.05	15.01
		12	0	14.01	13.96	14.06
		12	6	14.06	14.03	14.04
		12	11	13.98	13.93	13.98
		25	0	14.02	14.05	14.08

LTE Band / BW	Modulation	RB Size	RB Offset	Low CH	Mid CH	High CH
				CH26840	CH26915	CH26990
				829MHz	836.5MHz	844MHz
26 / 10MHz	QPSK	1	0	17.75	18.07	18.23
		1	25	17.92	18.16	18.35
		1	49	17.98	18.12	18.23
		25	0	16.90	17.06	17.23
		25	13	16.98	17.18	17.25
		25	25	17.08	17.14	17.26
		50	0	17.02	17.20	17.25
	16QAM	1	0	17.14	17.41	17.49
		1	25	17.31	17.56	17.60
		1	49	17.31	17.56	17.44
		25	0	15.96	16.15	16.31
		25	13	16.09	16.27	16.35
		25	25	16.12	16.24	16.34
		50	0	16.03	16.21	16.25
	64QAM	1	0	15.02	14.93	14.99
		1	25	14.99	15.03	14.97
		1	49	14.98	15.06	14.99
		25	0	14.09	14.03	14.07
		25	13	14.06	13.93	14.06
		25	25	14.06	14.09	14.06
		50	0	14.04	14.01	14.05

LTE Band / BW	Modulation	RB Size	RB Offset	Low CH	Mid CH	High CH
				CH26865	CH26915	CH26965
				831.5MHz	836.5MHz	841.5MHz
26 / 15MHz	QPSK	1	0	17.61	17.82	17.90
		1	38	17.83	17.99	18.04
		1	74	17.87	18.02	17.89
		36	0	16.78	16.90	17.00
		36	18	16.83	16.98	17.04
		36	39	16.97	17.11	17.09
		75	0	16.85	17.06	17.06
	16QAM	1	0	16.94	17.08	17.20
		1	38	17.21	17.24	17.30
		1	74	17.20	17.24	17.15
		36	0	15.81	15.94	16.02
		36	18	15.86	15.99	16.03
		36	39	15.98	16.11	16.11
		75	0	15.88	16.06	16.08
	64QAM	1	0	14.97	15.01	15.14
		1	38	15.07	14.97	15.05
		1	74	15.04	14.97	15.16
		36	0	14.04	14.14	13.96
		36	18	13.99	14.03	14.10
		36	39	13.97	14.00	14.16
		75	0	14.13	14.14	14.06

For 5G NR n5

Band	Channel	Test Item	Measured Value	ERP
n5	174300	RF power output:n5_5MHz_15kHz_174300;5;DFT-s-OFDM PI/2 BPSK^Inner_Full:PC3	22.83	17.77
n5	174300	RF power output:n5_5MHz_15kHz_174300;6;DFT-s-OFDM PI/2 BPSK^Edge_1RB_Left:PC3	22.23	17.17
n5	174300	RF power output:n5_5MHz_15kHz_174300;7;DFT-s-OFDM PI/2 BPSK^Edge_1RB_Right:PC3	22.22	17.16
n5	174300	RF power output:n5_5MHz_15kHz_174300;8;DFT-s-OFDM PI/2 BPSK^Outer_Full:PC3	22.18	17.12
n5	174300	RF power output:n5_5MHz_15kHz_174300;9;DFT-s-OFDM QPSK^Inner_Full:PC3	22.68	17.62
n5	174300	RF power output:n5_5MHz_15kHz_174300;10;DFT-s-OFDM QPSK^Edge_1RB_Left:PC3	21.78	16.72
n5	174300	RF power output:n5_5MHz_15kHz_174300;11;DFT-s-OFDM QPSK^Edge_1RB_Right:PC3	21.68	16.62
n5	174300	RF power output:n5_5MHz_15kHz_174300;12;DFT-s-OFDM QPSK^Outer_Full:PC3	21.73	16.67
n5	174300	RF power output:n5_5MHz_15kHz_174300;13;DFT-s-OFDM 16QAM^Inner_Full:PC3	21.69	16.63
n5	174300	RF power output:n5_5MHz_15kHz_174300;14;DFT-s-OFDM 16QAM^Edge_1RB_Left:PC3	20.73	15.67
n5	174300	RF power output:n5_5MHz_15kHz_174300;15;DFT-s-OFDM 16QAM^Edge_1RB_Right:PC3	20.73	15.67
n5	174300	RF power output:n5_5MHz_15kHz_174300;16;DFT-s-OFDM 16QAM^Outer_Full:PC3	20.77	15.71
n5	174300	RF power output:n5_5MHz_15kHz_174300;17;DFT-s-OFDM 64QAM^Edge_1RB_Left:PC3	20.4	15.34
n5	174300	RF power output:n5_5MHz_15kHz_174300;18;DFT-s-OFDM 64QAM^Edge_1RB_Right:PC3	20.41	15.35
n5	174300	RF power output:n5_5MHz_15kHz_174300;19;DFT-s-OFDM 64QAM^Outer_Full:PC3	20.22	15.16
n5	174300	RF power output:n5_5MHz_15kHz_174300;20;DFT-s-OFDM 256QAM^Edge_1RB_Left:PC3	17.69	12.63
n5	174300	RF power output:n5_5MHz_15kHz_174300;21;DFT-s-OFDM 256QAM^Edge_1RB_Right:PC3	17.64	12.58
n5	174300	RF power output:n5_5MHz_15kHz_174300;22;DFT-s-OFDM 256QAM^Outer_Full:PC3	18.14	13.08
n5	174300	RF power output:n5_5MHz_15kHz_174300;23;CP-OFDM QPSK^Inner_Full:PC3	21.3	16.24
n5	174300	RF power output:n5_5MHz_15kHz_174300;24;CP-OFDM QPSK^Edge_1RB_Left:PC3	19.86	14.8
n5	174300	RF power output:n5_5MHz_15kHz_174300;25;CP-OFDM QPSK^Edge_1RB_Right:PC3	19.64	14.58
n5	174300	RF power output:n5_5MHz_15kHz_174300;26;CP-OFDM QPSK^Outer_Full:PC3	19.67	14.61
n5	174300	RF power output:n5_5MHz_15kHz_174300;27;CP-OFDM 16QAM^Inner_Full:PC3	20.81	15.75
n5	174300	RF power output:n5_5MHz_15kHz_174300;28;CP-OFDM 16QAM^Edge_1RB_Left:PC3	19.97	14.91
n5	174300	RF power output:n5_5MHz_15kHz_174300;29;CP-OFDM 16QAM^Edge_1RB_Right:PC3	19.8	14.74
n5	174300	RF power output:n5_5MHz_15kHz_174300;30;CP-OFDM 16QAM^Outer_Full:PC3	19.76	14.7
n5	174300	RF power output:n5_5MHz_15kHz_174300;31;CP-OFDM 64QAM^Edge_1RB_Left:PC3	19.2	14.14
n5	174300	RF power output:n5_5MHz_15kHz_174300;32;CP-OFDM 64QAM^Edge_1RB_Right:PC3	19.22	14.16
n5	174300	RF power output:n5_5MHz_15kHz_174300;33;CP-OFDM 64QAM^Outer_Full:PC3	19.38	14.32
n5	174300	RF power output:n5_5MHz_15kHz_174300;34;CP-OFDM 256QAM^Edge_1RB_Left:PC3	16.41	11.35
n5	174300	RF power output:n5_5MHz_15kHz_174300;35;CP-OFDM 256QAM^Edge_1RB_Right:PC3	16.38	11.32
n5	174300	RF power output:n5_5MHz_15kHz_174300;36;CP-OFDM 256QAM^Outer_Full:PC3	16.2	11.14

Band	Channel	Test Item	Measured Value	ERP
n5	176300	RF power output:n5_5MHz_15kHz_176300;5;DFT-s-OFDM PI/2 BPSK^Inner_Full:PC3	22.79	17.73
n5	176300	RF power output:n5_5MHz_15kHz_176300;6;DFT-s-OFDM PI/2 BPSK^Edge_1RB_Left:PC3	22.27	17.21
n5	176300	RF power output:n5_5MHz_15kHz_176300;7;DFT-s-OFDM PI/2 BPSK^Edge_1RB_Right:PC3	22.27	17.21
n5	176300	RF power output:n5_5MHz_15kHz_176300;8;DFT-s-OFDM PI/2 BPSK^Outer_Full:PC3	22.39	17.33
n5	176300	RF power output:n5_5MHz_15kHz_176300;9;DFT-s-OFDM QPSK^Inner_Full:PC3	22.81	17.75
n5	176300	RF power output:n5_5MHz_15kHz_176300;10;DFT-s-OFDM QPSK^Edge_1RB_Left:PC3	21.76	16.7
n5	176300	RF power output:n5_5MHz_15kHz_176300;11;DFT-s-OFDM QPSK^Edge_1RB_Right:PC3	21.8	16.74
n5	176300	RF power output:n5_5MHz_15kHz_176300;12;DFT-s-OFDM QPSK^Outer_Full:PC3	21.85	16.79
n5	176300	RF power output:n5_5MHz_15kHz_176300;13;DFT-s-OFDM 16QAM^Inner_Full:PC3	22.02	16.96
n5	176300	RF power output:n5_5MHz_15kHz_176300;14;DFT-s-OFDM 16QAM^Edge_1RB_Left:PC3	20.77	15.71
n5	176300	RF power output:n5_5MHz_15kHz_176300;15;DFT-s-OFDM 16QAM^Edge_1RB_Right:PC3	20.9	15.84
n5	176300	RF power output:n5_5MHz_15kHz_176300;16;DFT-s-OFDM 16QAM^Outer_Full:PC3	20.91	15.85
n5	176300	RF power output:n5_5MHz_15kHz_176300;17;DFT-s-OFDM 64QAM^Edge_1RB_Left:PC3	20.33	15.27
n5	176300	RF power output:n5_5MHz_15kHz_176300;18;DFT-s-OFDM 64QAM^Edge_1RB_Right:PC3	20.45	15.39
n5	176300	RF power output:n5_5MHz_15kHz_176300;19;DFT-s-OFDM 64QAM^Outer_Full:PC3	20.38	15.32
n5	176300	RF power output:n5_5MHz_15kHz_176300;20;DFT-s-OFDM 256QAM^Edge_1RB_Left:PC3	17.77	12.71
n5	176300	RF power output:n5_5MHz_15kHz_176300;21;DFT-s-OFDM 256QAM^Edge_1RB_Right:PC3	17.77	12.71
n5	176300	RF power output:n5_5MHz_15kHz_176300;22;DFT-s-OFDM 256QAM^Outer_Full:PC3	18.3	13.24
n5	176300	RF power output:n5_5MHz_15kHz_176300;23;CP-OFDM QPSK^Inner_Full:PC3	21.23	16.17
n5	176300	RF power output:n5_5MHz_15kHz_176300;24;CP-OFDM QPSK^Edge_1RB_Left:PC3	19.67	14.61
n5	176300	RF power output:n5_5MHz_15kHz_176300;25;CP-OFDM QPSK^Edge_1RB_Right:PC3	19.89	14.83
n5	176300	RF power output:n5_5MHz_15kHz_176300;26;CP-OFDM QPSK^Outer_Full:PC3	19.84	14.78
n5	176300	RF power output:n5_5MHz_15kHz_176300;27;CP-OFDM 16QAM^Inner_Full:PC3	20.87	15.81
n5	176300	RF power output:n5_5MHz_15kHz_176300;28;CP-OFDM 16QAM^Edge_1RB_Left:PC3	19.97	14.91
n5	176300	RF power output:n5_5MHz_15kHz_176300;29;CP-OFDM 16QAM^Edge_1RB_Right:PC3	19.97	14.91
n5	176300	RF power output:n5_5MHz_15kHz_176300;30;CP-OFDM 16QAM^Outer_Full:PC3	19.87	14.81
n5	176300	RF power output:n5_5MHz_15kHz_176300;31;CP-OFDM 64QAM^Edge_1RB_Left:PC3	19.27	14.21
n5	176300	RF power output:n5_5MHz_15kHz_176300;32;CP-OFDM 64QAM^Edge_1RB_Right:PC3	19.29	14.23
n5	176300	RF power output:n5_5MHz_15kHz_176300;33;CP-OFDM 64QAM^Outer_Full:PC3	19.48	14.42
n5	176300	RF power output:n5_5MHz_15kHz_176300;34;CP-OFDM 256QAM^Edge_1RB_Left:PC3	16.42	11.36
n5	176300	RF power output:n5_5MHz_15kHz_176300;35;CP-OFDM 256QAM^Edge_1RB_Right:PC3	16.54	11.48
n5	176300	RF power output:n5_5MHz_15kHz_176300;36;CP-OFDM 256QAM^Outer_Full:PC3	16.4	11.34

Band	Channel	Test Item	Measured Value	ERP
n5	178300	RF power output:n5_5MHz_15kHz_178300;5;DFT-s-OFDM PI/2 BPSK^Inner_Full:PC3	22.75	17.69
n5	178300	RF power output:n5_5MHz_15kHz_178300;6;DFT-s-OFDM PI/2 BPSK^Edge_1RB_Left:PC3	22.31	17.25
n5	178300	RF power output:n5_5MHz_15kHz_178300;7;DFT-s-OFDM PI/2 BPSK^Edge_1RB_Right:PC3	22.18	17.12
n5	178300	RF power output:n5_5MHz_15kHz_178300;8;DFT-s-OFDM PI/2 BPSK^Outer_Full:PC3	22.25	17.19
n5	178300	RF power output:n5_5MHz_15kHz_178300;9;DFT-s-OFDM QPSK^Inner_Full:PC3	22.6	17.54
n5	178300	RF power output:n5_5MHz_15kHz_178300;10;DFT-s-OFDM QPSK^Edge_1RB_Left:PC3	21.68	16.62
n5	178300	RF power output:n5_5MHz_15kHz_178300;11;DFT-s-OFDM QPSK^Edge_1RB_Right:PC3	21.58	16.52
n5	178300	RF power output:n5_5MHz_15kHz_178300;12;DFT-s-OFDM QPSK^Outer_Full:PC3	21.64	16.58
n5	178300	RF power output:n5_5MHz_15kHz_178300;13;DFT-s-OFDM 16QAM^Inner_Full:PC3	21.64	16.58
n5	178300	RF power output:n5_5MHz_15kHz_178300;14;DFT-s-OFDM 16QAM^Edge_1RB_Left:PC3	20.74	15.68
n5	178300	RF power output:n5_5MHz_15kHz_178300;15;DFT-s-OFDM 16QAM^Edge_1RB_Right:PC3	20.67	15.61
n5	178300	RF power output:n5_5MHz_15kHz_178300;16;DFT-s-OFDM 16QAM^Outer_Full:PC3	20.69	15.63
n5	178300	RF power output:n5_5MHz_15kHz_178300;17;DFT-s-OFDM 64QAM^Edge_1RB_Left:PC3	20.31	15.25
n5	178300	RF power output:n5_5MHz_15kHz_178300;18;DFT-s-OFDM 64QAM^Edge_1RB_Right:PC3	20.19	15.13
n5	178300	RF power output:n5_5MHz_15kHz_178300;19;DFT-s-OFDM 64QAM^Outer_Full:PC3	20.14	15.08
n5	178300	RF power output:n5_5MHz_15kHz_178300;20;DFT-s-OFDM 256QAM^Edge_1RB_Left:PC3	17.71	12.65
n5	178300	RF power output:n5_5MHz_15kHz_178300;21;DFT-s-OFDM 256QAM^Edge_1RB_Right:PC3	17.51	12.45
n5	178300	RF power output:n5_5MHz_15kHz_178300;22;DFT-s-OFDM 256QAM^Outer_Full:PC3	18.12	13.06
n5	178300	RF power output:n5_5MHz_15kHz_178300;23;CP-OFDM QPSK^Inner_Full:PC3	21.2	16.14
n5	178300	RF power output:n5_5MHz_15kHz_178300;24;CP-OFDM QPSK^Edge_1RB_Left:PC3	19.81	14.75
n5	178300	RF power output:n5_5MHz_15kHz_178300;25;CP-OFDM QPSK^Edge_1RB_Right:PC3	19.57	14.51
n5	178300	RF power output:n5_5MHz_15kHz_178300;26;CP-OFDM QPSK^Outer_Full:PC3	19.66	14.6
n5	178300	RF power output:n5_5MHz_15kHz_178300;27;CP-OFDM 16QAM^Inner_Full:PC3	20.71	15.65
n5	178300	RF power output:n5_5MHz_15kHz_178300;28;CP-OFDM 16QAM^Edge_1RB_Left:PC3	19.75	14.69
n5	178300	RF power output:n5_5MHz_15kHz_178300;29;CP-OFDM 16QAM^Edge_1RB_Right:PC3	19.67	14.61
n5	178300	RF power output:n5_5MHz_15kHz_178300;30;CP-OFDM 16QAM^Outer_Full:PC3	19.65	14.59
n5	178300	RF power output:n5_5MHz_15kHz_178300;31;CP-OFDM 64QAM^Edge_1RB_Left:PC3	19.14	14.08
n5	178300	RF power output:n5_5MHz_15kHz_178300;32;CP-OFDM 64QAM^Edge_1RB_Right:PC3	19.06	14
n5	178300	RF power output:n5_5MHz_15kHz_178300;33;CP-OFDM 64QAM^Outer_Full:PC3	19.25	14.19
n5	178300	RF power output:n5_5MHz_15kHz_178300;34;CP-OFDM 256QAM^Edge_1RB_Left:PC3	16.38	11.32
n5	178300	RF power output:n5_5MHz_15kHz_178300;35;CP-OFDM 256QAM^Edge_1RB_Right:PC3	16.18	11.12
n5	178300	RF power output:n5_5MHz_15kHz_178300;36;CP-OFDM 256QAM^Outer_Full:PC3	16.13	11.07

Band	Channel	Test Item	Measured Value	ERP
n5	174800	RF power output:n5_10MHz_15kHz_174800;5;DFT-s-OFDM PI/2 BPSK^Inner_Full:PC3	22.67	17.61
n5	174800	RF power output:n5_10MHz_15kHz_174800;6;DFT-s-OFDM PI/2 BPSK^Edge_1RB_Left:PC3	22.21	17.15
n5	174800	RF power output:n5_10MHz_15kHz_174800;7;DFT-s-OFDM PI/2 BPSK^Edge_1RB_Right:PC3	22.15	17.09
n5	174800	RF power output:n5_10MHz_15kHz_174800;8;DFT-s-OFDM PI/2 BPSK^Outer_Full:PC3	22.19	17.13
n5	174800	RF power output:n5_10MHz_15kHz_174800;9;DFT-s-OFDM QPSK^Inner_Full:PC3	22.74	17.68
n5	174800	RF power output:n5_10MHz_15kHz_174800;10;DFT-s-OFDM QPSK^Edge_1RB_Left:PC3	21.65	16.59
n5	174800	RF power output:n5_10MHz_15kHz_174800;11;DFT-s-OFDM QPSK^Edge_1RB_Right:PC3	21.62	16.56
n5	174800	RF power output:n5_10MHz_15kHz_174800;12;DFT-s-OFDM QPSK^Outer_Full:PC3	21.74	16.68
n5	174800	RF power output:n5_10MHz_15kHz_174800;13;DFT-s-OFDM 16QAM^Inner_Full:PC3	21.73	16.67
n5	174800	RF power output:n5_10MHz_15kHz_174800;14;DFT-s-OFDM 16QAM^Edge_1RB_Left:PC3	20.65	15.59
n5	174800	RF power output:n5_10MHz_15kHz_174800;15;DFT-s-OFDM 16QAM^Edge_1RB_Right:PC3	20.69	15.63
n5	174800	RF power output:n5_10MHz_15kHz_174800;16;DFT-s-OFDM 16QAM^Outer_Full:PC3	20.69	15.63
n5	174800	RF power output:n5_10MHz_15kHz_174800;17;DFT-s-OFDM 64QAM^Edge_1RB_Left:PC3	20.32	15.26
n5	174800	RF power output:n5_10MHz_15kHz_174800;18;DFT-s-OFDM 64QAM^Edge_1RB_Right:PC3	20.39	15.33
n5	174800	RF power output:n5_10MHz_15kHz_174800;19;DFT-s-OFDM 64QAM^Outer_Full:PC3	20.29	15.23
n5	174800	RF power output:n5_10MHz_15kHz_174800;20;DFT-s-OFDM 256QAM^Edge_1RB_Left:PC3	17.61	12.55
n5	174800	RF power output:n5_10MHz_15kHz_174800;21;DFT-s-OFDM 256QAM^Edge_1RB_Right:PC3	17.64	12.58
n5	174800	RF power output:n5_10MHz_15kHz_174800;22;DFT-s-OFDM 256QAM^Outer_Full:PC3	18.21	13.15
n5	174800	RF power output:n5_10MHz_15kHz_174800;23;CP-OFDM QPSK^Inner_Full:PC3	21.19	16.13
n5	174800	RF power output:n5_10MHz_15kHz_174800;24;CP-OFDM QPSK^Edge_1RB_Left:PC3	19.96	14.9
n5	174800	RF power output:n5_10MHz_15kHz_174800;25;CP-OFDM QPSK^Edge_1RB_Right:PC3	19.83	14.77
n5	174800	RF power output:n5_10MHz_15kHz_174800;26;CP-OFDM QPSK^Outer_Full:PC3	19.62	14.56
n5	174800	RF power output:n5_10MHz_15kHz_174800;27;CP-OFDM 16QAM^Inner_Full:PC3	20.81	15.75
n5	174800	RF power output:n5_10MHz_15kHz_174800;28;CP-OFDM 16QAM^Edge_1RB_Left:PC3	19.88	14.82
n5	174800	RF power output:n5_10MHz_15kHz_174800;29;CP-OFDM 16QAM^Edge_1RB_Right:PC3	19.89	14.83
n5	174800	RF power output:n5_10MHz_15kHz_174800;30;CP-OFDM 16QAM^Outer_Full:PC3	19.63	14.57
n5	174800	RF power output:n5_10MHz_15kHz_174800;31;CP-OFDM 64QAM^Edge_1RB_Left:PC3	19.18	14.12
n5	174800	RF power output:n5_10MHz_15kHz_174800;32;CP-OFDM 64QAM^Edge_1RB_Right:PC3	19.13	14.07
n5	174800	RF power output:n5_10MHz_15kHz_174800;33;CP-OFDM 64QAM^Outer_Full:PC3	19.28	14.22
n5	174800	RF power output:n5_10MHz_15kHz_174800;34;CP-OFDM 256QAM^Edge_1RB_Left:PC3	16.38	11.32
n5	174800	RF power output:n5_10MHz_15kHz_174800;35;CP-OFDM 256QAM^Edge_1RB_Right:PC3	16.28	11.22
n5	174800	RF power output:n5_10MHz_15kHz_174800;36;CP-OFDM 256QAM^Outer_Full:PC3	16.18	11.12

Band	Channel	Test Item	Measured Value	ERP
n5	176300	RF power output:n5_10MHz_15kHz_176300;5;DFT-s-OFDM PI/2 BPSK^Inner_Full:PC3	22.86	17.8
n5	176300	RF power output:n5_10MHz_15kHz_176300;6;DFT-s-OFDM PI/2 BPSK^Edge_1RB_Left:PC3	22.14	17.08
n5	176300	RF power output:n5_10MHz_15kHz_176300;7;DFT-s-OFDM PI/2 BPSK^Edge_1RB_Right:PC3	22.31	17.25
n5	176300	RF power output:n5_10MHz_15kHz_176300;8;DFT-s-OFDM PI/2 BPSK^Outer_Full:PC3	22.32	17.26
n5	176300	RF power output:n5_10MHz_15kHz_176300;9;DFT-s-OFDM QPSK^Inner_Full:PC3	22.87	17.81
n5	176300	RF power output:n5_10MHz_15kHz_176300;10;DFT-s-OFDM QPSK^Edge_1RB_Left:PC3	21.68	16.62
n5	176300	RF power output:n5_10MHz_15kHz_176300;11;DFT-s-OFDM QPSK^Edge_1RB_Right:PC3	21.84	16.78
n5	176300	RF power output:n5_10MHz_15kHz_176300;12;DFT-s-OFDM QPSK^Outer_Full:PC3	21.87	16.81
n5	176300	RF power output:n5_10MHz_15kHz_176300;13;DFT-s-OFDM 16QAM^Inner_Full:PC3	21.85	16.79
n5	176300	RF power output:n5_10MHz_15kHz_176300;14;DFT-s-OFDM 16QAM^Edge_1RB_Left:PC3	20.69	15.63
n5	176300	RF power output:n5_10MHz_15kHz_176300;15;DFT-s-OFDM 16QAM^Edge_1RB_Right:PC3	20.75	15.69
n5	176300	RF power output:n5_10MHz_15kHz_176300;16;DFT-s-OFDM 16QAM^Outer_Full:PC3	20.85	15.79
n5	176300	RF power output:n5_10MHz_15kHz_176300;17;DFT-s-OFDM 64QAM^Edge_1RB_Left:PC3	20.32	15.26
n5	176300	RF power output:n5_10MHz_15kHz_176300;18;DFT-s-OFDM 64QAM^Edge_1RB_Right:PC3	20.44	15.38
n5	176300	RF power output:n5_10MHz_15kHz_176300;19;DFT-s-OFDM 64QAM^Outer_Full:PC3	20.41	15.35
n5	176300	RF power output:n5_10MHz_15kHz_176300;20;DFT-s-OFDM 256QAM^Edge_1RB_Left:PC3	17.67	12.61
n5	176300	RF power output:n5_10MHz_15kHz_176300;21;DFT-s-OFDM 256QAM^Edge_1RB_Right:PC3	17.8	12.74
n5	176300	RF power output:n5_10MHz_15kHz_176300;22;DFT-s-OFDM 256QAM^Outer_Full:PC3	18.31	13.25
n5	176300	RF power output:n5_10MHz_15kHz_176300;23;CP-OFDM QPSK^Inner_Full:PC3	21.29	16.23
n5	176300	RF power output:n5_10MHz_15kHz_176300;24;CP-OFDM QPSK^Edge_1RB_Left:PC3	19.95	14.89
n5	176300	RF power output:n5_10MHz_15kHz_176300;25;CP-OFDM QPSK^Edge_1RB_Right:PC3	20.03	14.97
n5	176300	RF power output:n5_10MHz_15kHz_176300;26;CP-OFDM QPSK^Outer_Full:PC3	19.79	14.73
n5	176300	RF power output:n5_10MHz_15kHz_176300;27;CP-OFDM 16QAM^Inner_Full:PC3	20.89	15.83
n5	176300	RF power output:n5_10MHz_15kHz_176300;28;CP-OFDM 16QAM^Edge_1RB_Left:PC3	19.87	14.81
n5	176300	RF power output:n5_10MHz_15kHz_176300;29;CP-OFDM 16QAM^Edge_1RB_Right:PC3	19.99	14.93
n5	176300	RF power output:n5_10MHz_15kHz_176300;30;CP-OFDM 16QAM^Outer_Full:PC3	19.8	14.74
n5	176300	RF power output:n5_10MHz_15kHz_176300;31;CP-OFDM 64QAM^Edge_1RB_Left:PC3	19.1	14.04
n5	176300	RF power output:n5_10MHz_15kHz_176300;32;CP-OFDM 64QAM^Edge_1RB_Right:PC3	19.2	14.14
n5	176300	RF power output:n5_10MHz_15kHz_176300;33;CP-OFDM 64QAM^Outer_Full:PC3	19.36	14.3
n5	176300	RF power output:n5_10MHz_15kHz_176300;34;CP-OFDM 256QAM^Edge_1RB_Left:PC3	16.32	11.26
n5	176300	RF power output:n5_10MHz_15kHz_176300;35;CP-OFDM 256QAM^Edge_1RB_Right:PC3	16.39	11.33
n5	176300	RF power output:n5_10MHz_15kHz_176300;36;CP-OFDM 256QAM^Outer_Full:PC3	16.3	11.24

Band	Channel	Test Item	Measured Value	ERP
n5	177800	RF power output:n5_10MHz_15kHz_177800;5;DFT-s-OFDM PI/2 BPSK^Inner_Full:PC3	22.65	17.59
n5	177800	RF power output:n5_10MHz_15kHz_177800;6;DFT-s-OFDM PI/2 BPSK^Edge_1RB_Left:PC3	22.23	17.17
n5	177800	RF power output:n5_10MHz_15kHz_177800;7;DFT-s-OFDM PI/2 BPSK^Edge_1RB_Right:PC3	22.03	16.97
n5	177800	RF power output:n5_10MHz_15kHz_177800;8;DFT-s-OFDM PI/2 BPSK^Outer_Full:PC3	22.17	17.11
n5	177800	RF power output:n5_10MHz_15kHz_177800;9;DFT-s-OFDM QPSK^Inner_Full:PC3	22.7	17.64
n5	177800	RF power output:n5_10MHz_15kHz_177800;10;DFT-s-OFDM QPSK^Edge_1RB_Left:PC3	21.77	16.71
n5	177800	RF power output:n5_10MHz_15kHz_177800;11;DFT-s-OFDM QPSK^Edge_1RB_Right:PC3	21.5	16.44
n5	177800	RF power output:n5_10MHz_15kHz_177800;12;DFT-s-OFDM QPSK^Outer_Full:PC3	21.65	16.59
n5	177800	RF power output:n5_10MHz_15kHz_177800;13;DFT-s-OFDM 16QAM^Inner_Full:PC3	21.75	16.69
n5	177800	RF power output:n5_10MHz_15kHz_177800;14;DFT-s-OFDM 16QAM^Edge_1RB_Left:PC3	20.79	15.73
n5	177800	RF power output:n5_10MHz_15kHz_177800;15;DFT-s-OFDM 16QAM^Edge_1RB_Right:PC3	20.6	15.54
n5	177800	RF power output:n5_10MHz_15kHz_177800;16;DFT-s-OFDM 16QAM^Outer_Full:PC3	20.63	15.57
n5	177800	RF power output:n5_10MHz_15kHz_177800;17;DFT-s-OFDM 64QAM^Edge_1RB_Left:PC3	20.39	15.33
n5	177800	RF power output:n5_10MHz_15kHz_177800;18;DFT-s-OFDM 64QAM^Edge_1RB_Right:PC3	20.12	15.06
n5	177800	RF power output:n5_10MHz_15kHz_177800;19;DFT-s-OFDM 64QAM^Outer_Full:PC3	20.21	15.15
n5	177800	RF power output:n5_10MHz_15kHz_177800;20;DFT-s-OFDM 256QAM^Edge_1RB_Left:PC3	17.68	12.62
n5	177800	RF power output:n5_10MHz_15kHz_177800;21;DFT-s-OFDM 256QAM^Edge_1RB_Right:PC3	17.44	12.38
n5	177800	RF power output:n5_10MHz_15kHz_177800;22;DFT-s-OFDM 256QAM^Outer_Full:PC3	18.21	13.15
n5	177800	RF power output:n5_10MHz_15kHz_177800;23;CP-OFDM QPSK^Inner_Full:PC3	21.11	16.05
n5	177800	RF power output:n5_10MHz_15kHz_177800;24;CP-OFDM QPSK^Edge_1RB_Left:PC3	19.88	14.82
n5	177800	RF power output:n5_10MHz_15kHz_177800;25;CP-OFDM QPSK^Edge_1RB_Right:PC3	19.66	14.6
n5	177800	RF power output:n5_10MHz_15kHz_177800;26;CP-OFDM QPSK^Outer_Full:PC3	19.56	14.5
n5	177800	RF power output:n5_10MHz_15kHz_177800;27;CP-OFDM 16QAM^Inner_Full:PC3	20.74	15.68
n5	177800	RF power output:n5_10MHz_15kHz_177800;28;CP-OFDM 16QAM^Edge_1RB_Left:PC3	19.68	14.62
n5	177800	RF power output:n5_10MHz_15kHz_177800;29;CP-OFDM 16QAM^Edge_1RB_Right:PC3	19.64	14.58
n5	177800	RF power output:n5_10MHz_15kHz_177800;30;CP-OFDM 16QAM^Outer_Full:PC3	19.66	14.6
n5	177800	RF power output:n5_10MHz_15kHz_177800;31;CP-OFDM 64QAM^Edge_1RB_Left:PC3	19.25	14.19
n5	177800	RF power output:n5_10MHz_15kHz_177800;32;CP-OFDM 64QAM^Edge_1RB_Right:PC3	18.97	13.91
n5	177800	RF power output:n5_10MHz_15kHz_177800;33;CP-OFDM 64QAM^Outer_Full:PC3	19.22	14.16
n5	177800	RF power output:n5_10MHz_15kHz_177800;34;CP-OFDM 256QAM^Edge_1RB_Left:PC3	16.34	11.28
n5	177800	RF power output:n5_10MHz_15kHz_177800;35;CP-OFDM 256QAM^Edge_1RB_Right:PC3	16.02	10.96
n5	177800	RF power output:n5_10MHz_15kHz_177800;36;CP-OFDM 256QAM^Outer_Full:PC3	16.17	11.11

Band	Channel	Test Item	Measured Value	ERP
n5	175300	RF power output:n5_15MHz_15kHz_175300;5;DFT-s-OFDM PI/2 BPSK^Inner_Full:PC3	22.79	17.73
n5	175300	RF power output:n5_15MHz_15kHz_175300;6;DFT-s-OFDM PI/2 BPSK^Edge_1RB_Left:PC3	22.23	17.17
n5	175300	RF power output:n5_15MHz_15kHz_175300;7;DFT-s-OFDM PI/2 BPSK^Edge_1RB_Right:PC3	22.3	17.24
n5	175300	RF power output:n5_15MHz_15kHz_175300;8;DFT-s-OFDM PI/2 BPSK^Outer_Full:PC3	22.33	17.27
n5	175300	RF power output:n5_15MHz_15kHz_175300;9;DFT-s-OFDM QPSK^Inner_Full:PC3	22.86	17.8
n5	175300	RF power output:n5_15MHz_15kHz_175300;10;DFT-s-OFDM QPSK^Edge_1RB_Left:PC3	21.77	16.71
n5	175300	RF power output:n5_15MHz_15kHz_175300;11;DFT-s-OFDM QPSK^Edge_1RB_Right:PC3	21.86	16.8
n5	175300	RF power output:n5_15MHz_15kHz_175300;12;DFT-s-OFDM QPSK^Outer_Full:PC3	21.88	16.82
n5	175300	RF power output:n5_15MHz_15kHz_175300;13;DFT-s-OFDM 16QAM^Inner_Full:PC3	21.8	16.74
n5	175300	RF power output:n5_15MHz_15kHz_175300;14;DFT-s-OFDM 16QAM^Edge_1RB_Left:PC3	20.66	15.6
n5	175300	RF power output:n5_15MHz_15kHz_175300;15;DFT-s-OFDM 16QAM^Edge_1RB_Right:PC3	20.84	15.78
n5	175300	RF power output:n5_15MHz_15kHz_175300;16;DFT-s-OFDM 16QAM^Outer_Full:PC3	20.92	15.86
n5	175300	RF power output:n5_15MHz_15kHz_175300;17;DFT-s-OFDM 64QAM^Edge_1RB_Left:PC3	20.35	15.29
n5	175300	RF power output:n5_15MHz_15kHz_175300;18;DFT-s-OFDM 64QAM^Edge_1RB_Right:PC3	20.38	15.32
n5	175300	RF power output:n5_15MHz_15kHz_175300;19;DFT-s-OFDM 64QAM^Outer_Full:PC3	20.42	15.36
n5	175300	RF power output:n5_15MHz_15kHz_175300;20;DFT-s-OFDM 256QAM^Edge_1RB_Left:PC3	17.75	12.69
n5	175300	RF power output:n5_15MHz_15kHz_175300;21;DFT-s-OFDM 256QAM^Edge_1RB_Right:PC3	17.95	12.89
n5	175300	RF power output:n5_15MHz_15kHz_175300;22;DFT-s-OFDM 256QAM^Outer_Full:PC3	18.24	13.18
n5	175300	RF power output:n5_15MHz_15kHz_175300;23;CP-OFDM QPSK^Inner_Full:PC3	21.2	16.14
n5	175300	RF power output:n5_15MHz_15kHz_175300;24;CP-OFDM QPSK^Edge_1RB_Left:PC3	19.99	14.93
n5	175300	RF power output:n5_15MHz_15kHz_175300;25;CP-OFDM QPSK^Edge_1RB_Right:PC3	20.12	15.06
n5	175300	RF power output:n5_15MHz_15kHz_175300;26;CP-OFDM QPSK^Outer_Full:PC3	19.76	14.7
n5	175300	RF power output:n5_15MHz_15kHz_175300;27;CP-OFDM 16QAM^Inner_Full:PC3	20.8	15.74
n5	175300	RF power output:n5_15MHz_15kHz_175300;28;CP-OFDM 16QAM^Edge_1RB_Left:PC3	19.95	14.89
n5	175300	RF power output:n5_15MHz_15kHz_175300;29;CP-OFDM 16QAM^Edge_1RB_Right:PC3	20.03	14.97
n5	175300	RF power output:n5_15MHz_15kHz_175300;30;CP-OFDM 16QAM^Outer_Full:PC3	19.81	14.75
n5	175300	RF power output:n5_15MHz_15kHz_175300;31;CP-OFDM 64QAM^Edge_1RB_Left:PC3	19.31	14.25
n5	175300	RF power output:n5_15MHz_15kHz_175300;32;CP-OFDM 64QAM^Edge_1RB_Right:PC3	19.3	14.24
n5	175300	RF power output:n5_15MHz_15kHz_175300;33;CP-OFDM 64QAM^Outer_Full:PC3	19.28	14.22
n5	175300	RF power output:n5_15MHz_15kHz_175300;34;CP-OFDM 256QAM^Edge_1RB_Left:PC3	16.44	11.38
n5	175300	RF power output:n5_15MHz_15kHz_175300;35;CP-OFDM 256QAM^Edge_1RB_Right:PC3	16.63	11.57
n5	175300	RF power output:n5_15MHz_15kHz_175300;36;CP-OFDM 256QAM^Outer_Full:PC3	16.31	11.25

Band	Channel	Test Item	Measured Value	ERP
n5	176300	RF power output:n5_15MHz_15kHz_176300;5;DFT-s-OFDM PI/2 BPSK^Inner_Full:PC3	22.96	17.9
n5	176300	RF power output:n5_15MHz_15kHz_176300;6;DFT-s-OFDM PI/2 BPSK^Edge_1RB_Left:PC3	22.28	17.22
n5	176300	RF power output:n5_15MHz_15kHz_176300;7;DFT-s-OFDM PI/2 BPSK^Edge_1RB_Right:PC3	22.2	17.14
n5	176300	RF power output:n5_15MHz_15kHz_176300;8;DFT-s-OFDM PI/2 BPSK^Outer_Full:PC3	22.41	17.35
n5	176300	RF power output:n5_15MHz_15kHz_176300;9;DFT-s-OFDM QPSK^Inner_Full:PC3	22.93	17.87
n5	176300	RF power output:n5_15MHz_15kHz_176300;10;DFT-s-OFDM QPSK^Edge_1RB_Left:PC3	21.82	16.76
n5	176300	RF power output:n5_15MHz_15kHz_176300;11;DFT-s-OFDM QPSK^Edge_1RB_Right:PC3	21.77	16.71
n5	176300	RF power output:n5_15MHz_15kHz_176300;12;DFT-s-OFDM QPSK^Outer_Full:PC3	21.96	16.9
n5	176300	RF power output:n5_15MHz_15kHz_176300;13;DFT-s-OFDM 16QAM^Inner_Full:PC3	21.94	16.88
n5	176300	RF power output:n5_15MHz_15kHz_176300;14;DFT-s-OFDM 16QAM^Edge_1RB_Left:PC3	20.73	15.67
n5	176300	RF power output:n5_15MHz_15kHz_176300;15;DFT-s-OFDM 16QAM^Edge_1RB_Right:PC3	20.65	15.59
n5	176300	RF power output:n5_15MHz_15kHz_176300;16;DFT-s-OFDM 16QAM^Outer_Full:PC3	20.99	15.93
n5	176300	RF power output:n5_15MHz_15kHz_176300;17;DFT-s-OFDM 64QAM^Edge_1RB_Left:PC3	20.43	15.37
n5	176300	RF power output:n5_15MHz_15kHz_176300;18;DFT-s-OFDM 64QAM^Edge_1RB_Right:PC3	20.32	15.26
n5	176300	RF power output:n5_15MHz_15kHz_176300;19;DFT-s-OFDM 64QAM^Outer_Full:PC3	20.48	15.42
n5	176300	RF power output:n5_15MHz_15kHz_176300;20;DFT-s-OFDM 256QAM^Edge_1RB_Left:PC3	17.72	12.66
n5	176300	RF power output:n5_15MHz_15kHz_176300;21;DFT-s-OFDM 256QAM^Edge_1RB_Right:PC3	17.85	12.79
n5	176300	RF power output:n5_15MHz_15kHz_176300;22;DFT-s-OFDM 256QAM^Outer_Full:PC3	18.38	13.32
n5	176300	RF power output:n5_15MHz_15kHz_176300;23;CP-OFDM QPSK^Inner_Full:PC3	21.42	16.36
n5	176300	RF power output:n5_15MHz_15kHz_176300;24;CP-OFDM QPSK^Edge_1RB_Left:PC3	19.9	14.84
n5	176300	RF power output:n5_15MHz_15kHz_176300;25;CP-OFDM QPSK^Edge_1RB_Right:PC3	19.84	14.78
n5	176300	RF power output:n5_15MHz_15kHz_176300;26;CP-OFDM QPSK^Outer_Full:PC3	19.9	14.84
n5	176300	RF power output:n5_15MHz_15kHz_176300;27;CP-OFDM 16QAM^Inner_Full:PC3	20.91	15.85
n5	176300	RF power output:n5_15MHz_15kHz_176300;28;CP-OFDM 16QAM^Edge_1RB_Left:PC3	20.03	14.97
n5	176300	RF power output:n5_15MHz_15kHz_176300;29;CP-OFDM 16QAM^Edge_1RB_Right:PC3	19.92	14.86
n5	176300	RF power output:n5_15MHz_15kHz_176300;30;CP-OFDM 16QAM^Outer_Full:PC3	19.88	14.82
n5	176300	RF power output:n5_15MHz_15kHz_176300;31;CP-OFDM 64QAM^Edge_1RB_Left:PC3	19.28	14.22
n5	176300	RF power output:n5_15MHz_15kHz_176300;32;CP-OFDM 64QAM^Edge_1RB_Right:PC3	19.26	14.2
n5	176300	RF power output:n5_15MHz_15kHz_176300;33;CP-OFDM 64QAM^Outer_Full:PC3	19.43	14.37
n5	176300	RF power output:n5_15MHz_15kHz_176300;34;CP-OFDM 256QAM^Edge_1RB_Left:PC3	16.44	11.38
n5	176300	RF power output:n5_15MHz_15kHz_176300;35;CP-OFDM 256QAM^Edge_1RB_Right:PC3	16.47	11.41
n5	176300	RF power output:n5_15MHz_15kHz_176300;36;CP-OFDM 256QAM^Outer_Full:PC3	16.44	11.38

Band	Channel	Test Item	Measured Value	ERP
n5	177300	RF power output:n5_15MHz_15kHz_177300;5;DFT-s-OFDM PI/2 BPSK^Inner_Full:PC3	22.94	17.88
n5	177300	RF power output:n5_15MHz_15kHz_177300;6;DFT-s-OFDM PI/2 BPSK^Edge_1RB_Left:PC3	22.2	17.14
n5	177300	RF power output:n5_15MHz_15kHz_177300;7;DFT-s-OFDM PI/2 BPSK^Edge_1RB_Right:PC3	22.1	17.04
n5	177300	RF power output:n5_15MHz_15kHz_177300;8;DFT-s-OFDM PI/2 BPSK^Outer_Full:PC3	22.33	17.27
n5	177300	RF power output:n5_15MHz_15kHz_177300;9;DFT-s-OFDM QPSK^Inner_Full:PC3	22.88	17.82
n5	177300	RF power output:n5_15MHz_15kHz_177300;10;DFT-s-OFDM QPSK^Edge_1RB_Left:PC3	21.72	16.66
n5	177300	RF power output:n5_15MHz_15kHz_177300;11;DFT-s-OFDM QPSK^Edge_1RB_Right:PC3	21.54	16.48
n5	177300	RF power output:n5_15MHz_15kHz_177300;12;DFT-s-OFDM QPSK^Outer_Full:PC3	21.89	16.83
n5	177300	RF power output:n5_15MHz_15kHz_177300;13;DFT-s-OFDM 16QAM^Inner_Full:PC3	21.91	16.85
n5	177300	RF power output:n5_15MHz_15kHz_177300;14;DFT-s-OFDM 16QAM^Edge_1RB_Left:PC3	20.8	15.74
n5	177300	RF power output:n5_15MHz_15kHz_177300;15;DFT-s-OFDM 16QAM^Edge_1RB_Right:PC3	20.57	15.51
n5	177300	RF power output:n5_15MHz_15kHz_177300;16;DFT-s-OFDM 16QAM^Outer_Full:PC3	20.95	15.89
n5	177300	RF power output:n5_15MHz_15kHz_177300;17;DFT-s-OFDM 64QAM^Edge_1RB_Left:PC3	20.49	15.43
n5	177300	RF power output:n5_15MHz_15kHz_177300;18;DFT-s-OFDM 64QAM^Edge_1RB_Right:PC3	20.29	15.23
n5	177300	RF power output:n5_15MHz_15kHz_177300;19;DFT-s-OFDM 64QAM^Outer_Full:PC3	20.45	15.39
n5	177300	RF power output:n5_15MHz_15kHz_177300;20;DFT-s-OFDM 256QAM^Edge_1RB_Left:PC3	17.8	12.74
n5	177300	RF power output:n5_15MHz_15kHz_177300;21;DFT-s-OFDM 256QAM^Edge_1RB_Right:PC3	17.66	12.6
n5	177300	RF power output:n5_15MHz_15kHz_177300;22;DFT-s-OFDM 256QAM^Outer_Full:PC3	18.27	13.21
n5	177300	RF power output:n5_15MHz_15kHz_177300;23;CP-OFDM QPSK^Inner_Full:PC3	21.28	16.22
n5	177300	RF power output:n5_15MHz_15kHz_177300;24;CP-OFDM QPSK^Edge_1RB_Left:PC3	19.89	14.83
n5	177300	RF power output:n5_15MHz_15kHz_177300;25;CP-OFDM QPSK^Edge_1RB_Right:PC3	19.72	14.66
n5	177300	RF power output:n5_15MHz_15kHz_177300;26;CP-OFDM QPSK^Outer_Full:PC3	19.86	14.8
n5	177300	RF power output:n5_15MHz_15kHz_177300;27;CP-OFDM 16QAM^Inner_Full:PC3	20.89	15.83
n5	177300	RF power output:n5_15MHz_15kHz_177300;28;CP-OFDM 16QAM^Edge_1RB_Left:PC3	19.96	14.9
n5	177300	RF power output:n5_15MHz_15kHz_177300;29;CP-OFDM 16QAM^Edge_1RB_Right:PC3	19.74	14.68
n5	177300	RF power output:n5_15MHz_15kHz_177300;30;CP-OFDM 16QAM^Outer_Full:PC3	19.84	14.78
n5	177300	RF power output:n5_15MHz_15kHz_177300;31;CP-OFDM 64QAM^Edge_1RB_Left:PC3	19.28	14.22
n5	177300	RF power output:n5_15MHz_15kHz_177300;32;CP-OFDM 64QAM^Edge_1RB_Right:PC3	18.98	13.92
n5	177300	RF power output:n5_15MHz_15kHz_177300;33;CP-OFDM 64QAM^Outer_Full:PC3	19.36	14.3
n5	177300	RF power output:n5_15MHz_15kHz_177300;34;CP-OFDM 256QAM^Edge_1RB_Left:PC3	16.39	11.33
n5	177300	RF power output:n5_15MHz_15kHz_177300;35;CP-OFDM 256QAM^Edge_1RB_Right:PC3	16.29	11.23
n5	177300	RF power output:n5_15MHz_15kHz_177300;36;CP-OFDM 256QAM^Outer_Full:PC3	16.3	11.24

Band	Channel	Test Item	Measured Value	ERP
n5	175800	RF power output:n5_20MHz_15kHz_175800;5;DFT-s-OFDM PI/2 BPSK^Inner_Full:PC3	22.83	17.77
n5	175800	RF power output:n5_20MHz_15kHz_175800;6;DFT-s-OFDM PI/2 BPSK^Edge_1RB_Left:PC3	22.25	17.19
n5	175800	RF power output:n5_20MHz_15kHz_175800;7;DFT-s-OFDM PI/2 BPSK^Edge_1RB_Right:PC3	22.18	17.12
n5	175800	RF power output:n5_20MHz_15kHz_175800;8;DFT-s-OFDM PI/2 BPSK^Outer_Full:PC3	22.25	17.19
n5	175800	RF power output:n5_20MHz_15kHz_175800;9;DFT-s-OFDM QPSK^Inner_Full:PC3	22.81	17.75
n5	175800	RF power output:n5_20MHz_15kHz_175800;10;DFT-s-OFDM QPSK^Edge_1RB_Left:PC3	21.75	16.69
n5	175800	RF power output:n5_20MHz_15kHz_175800;11;DFT-s-OFDM QPSK^Edge_1RB_Right:PC3	21.7	16.64
n5	175800	RF power output:n5_20MHz_15kHz_175800;12;DFT-s-OFDM QPSK^Outer_Full:PC3	21.79	16.73
n5	175800	RF power output:n5_20MHz_15kHz_175800;13;DFT-s-OFDM 16QAM^Inner_Full:PC3	21.78	16.72
n5	175800	RF power output:n5_20MHz_15kHz_175800;14;DFT-s-OFDM 16QAM^Edge_1RB_Left:PC3	20.69	15.63
n5	175800	RF power output:n5_20MHz_15kHz_175800;15;DFT-s-OFDM 16QAM^Edge_1RB_Right:PC3	20.66	15.6
n5	175800	RF power output:n5_20MHz_15kHz_175800;16;DFT-s-OFDM 16QAM^Outer_Full:PC3	20.76	15.7
n5	175800	RF power output:n5_20MHz_15kHz_175800;17;DFT-s-OFDM 64QAM^Edge_1RB_Left:PC3	20.4	15.34
n5	175800	RF power output:n5_20MHz_15kHz_175800;18;DFT-s-OFDM 64QAM^Edge_1RB_Right:PC3	20.35	15.29
n5	175800	RF power output:n5_20MHz_15kHz_175800;19;DFT-s-OFDM 64QAM^Outer_Full:PC3	20.31	15.25
n5	175800	RF power output:n5_20MHz_15kHz_175800;20;DFT-s-OFDM 256QAM^Edge_1RB_Left:PC3	17.74	12.68
n5	175800	RF power output:n5_20MHz_15kHz_175800;21;DFT-s-OFDM 256QAM^Edge_1RB_Right:PC3	17.85	12.79
n5	175800	RF power output:n5_20MHz_15kHz_175800;22;DFT-s-OFDM 256QAM^Outer_Full:PC3	18.3	13.24
n5	175800	RF power output:n5_20MHz_15kHz_175800;23;CP-OFDM QPSK^Inner_Full:PC3	21.41	16.35
n5	175800	RF power output:n5_20MHz_15kHz_175800;24;CP-OFDM QPSK^Edge_1RB_Left:PC3	19.95	14.89
n5	175800	RF power output:n5_20MHz_15kHz_175800;25;CP-OFDM QPSK^Edge_1RB_Right:PC3	19.77	14.71
n5	175800	RF power output:n5_20MHz_15kHz_175800;26;CP-OFDM QPSK^Outer_Full:PC3	19.71	14.65
n5	175800	RF power output:n5_20MHz_15kHz_175800;27;CP-OFDM 16QAM^Inner_Full:PC3	20.82	15.76
n5	175800	RF power output:n5_20MHz_15kHz_175800;28;CP-OFDM 16QAM^Edge_1RB_Left:PC3	19.96	14.9
n5	175800	RF power output:n5_20MHz_15kHz_175800;29;CP-OFDM 16QAM^Edge_1RB_Right:PC3	19.92	14.86
n5	175800	RF power output:n5_20MHz_15kHz_175800;30;CP-OFDM 16QAM^Outer_Full:PC3	19.89	14.83
n5	175800	RF power output:n5_20MHz_15kHz_175800;31;CP-OFDM 64QAM^Edge_1RB_Left:PC3	19.16	14.1
n5	175800	RF power output:n5_20MHz_15kHz_175800;32;CP-OFDM 64QAM^Edge_1RB_Right:PC3	19.25	14.19
n5	175800	RF power output:n5_20MHz_15kHz_175800;33;CP-OFDM 64QAM^Outer_Full:PC3	19.25	14.19
n5	175800	RF power output:n5_20MHz_15kHz_175800;34;CP-OFDM 256QAM^Edge_1RB_Left:PC3	16.45	11.39
n5	175800	RF power output:n5_20MHz_15kHz_175800;35;CP-OFDM 256QAM^Edge_1RB_Right:PC3	16.51	11.45
n5	175800	RF power output:n5_20MHz_15kHz_175800;36;CP-OFDM 256QAM^Outer_Full:PC3	16.41	11.35