FCC RF Test Report

APPLICANT	: Motorola Mobility LLC
EQUIPMENT	: Mobile Cellular Phone
BRAND NAME	: Motorola
MODEL NAME	: XT2125-4
FCC ID	: IHDT56ZR1
STANDARD	: 47 CFR Part 2, 22, 27
CLASSIFICATION	: PCS Licensed Transmitter Held to Ear (PCE)

The product was received on Nov. 02, 2020 and completely tested on Dec. 18, 2020. We, Sporton International (Kunshan) Inc., would like to declare that the tested sample has been evaluated in accordance with the procedures given in ANSI C63.26-2015 and shown compliance with the applicable technical standards.

The test results in this report apply exclusively to the tested model / sample. Without written approval of Sporton International (Kunshan) Inc., the test report shall not be reproduced except in full.

Jason Jia

Reviewed by: Jason Jia / Supervisor

James Huang

Approved by: James Huang / Manager

ACCREDITED Cert #5145.02

Sporton International (Kunshan) Inc.
No. 1098, Pengxi North Road, Kunshan Economic Development Zone Jiangsu Province 215300
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REVISION HISTORY

REPORT NO.	VERSION	DESCRIPTION	ISSUED DATE
FG0N0201D	Rev. 01	Initial issue of report	Dec. 18, 2020

SUMMARY OF TEST RESULT

Report Section	FCC Rule	Description	Limit	Result	Remark
3.4	§2.1046	Conducted Output Power	Reporting Only	PASS	-
	§22.913(a)(5)	Effective Radiated Power (5G NR n5)	ERP < 7 Watt		
	§27.50(h)(2)	Equivalent Isotropic Radiated Power (5G NR n7)	EIRP < 2Watt		
	§27.50(d)(4)	Equivalent Isotropic Radiated Power (5G NR n66)	EIRP < 1Watt		
	§27.50(j)(3)	Equivalent Isotropic Radiated Power (5G NR n77) (5G NR n78)	EIRP < 1Watt		
3.5	§27.50(j)(4)	Peak-to-Average Ratio	<13 dB	PASS	-
3.6	§2.1049	Occupied Bandwidth	Reporting Only	PASS	-
3.7	§2.1051 §22.917(a) §27.53(h) §27.53(l)(2)	Conducted Band Edge Measurement (5G NR n5) (5G NR n66) (5G NR n77) (5G NR n78)	< 43+10log10(P[Watts])	PASS	-
	§27.53(m)(4)	Conducted Band Edge Measurement (5G NR n7)	§27.53(m)(4)		
3.8	§2.1051 §22.917(a) §27.53(h) §27.53(l)(2)	Conducted Spurious Emission (5G NR n5) (5G NR n66) (5G NR n77) (5G NR n78)	< 43+10log10(P[Watts])	PASS	-
	§2.1051 §27.53(m)(4)	Conducted Spurious Emission (5G NR n7)	< 55+10log$_{10}$(P[Watts])		
3.9	§2.1055 §22.355	Frequency Stability Temperature & Voltage	< 2.5 ppm for Part 22H	PASS	-
	§24.235 §27.54		Within Authorized Band		
4.4	§2.1053 §22.917(a) §27.53(h) §27.53(l)(2)	Radiated Spurious Emission (5G NR n5) (5G NR n66) (5G NR n77, n78)	< 43+10log$_{10}$(P[Watts])	PASS	Under limit 31.99 dB at 10100.000 MHz
	§2.1053 §27.53(m)(4)	Radiated Spurious Emission (5G NR n7)	< 55+10log$_{10}$(P[Watts])		

1 General Description

1.1 Applicant

Motorola Mobility LLC
222 W, Merchandise Mart Plaza, Chicago IL 60654 USA

1.2 Manufacturer

Motorola Mobility LLC
222 W, Merchandise Mart Plaza, Chicago IL 60654 USA

1.3 Product Feature of Equipment Under Test

Product Feature	
Equipment	Mobile Cellular Phone
Brand Name	Motorola
Model Name	XT2125-4
FCC ID	IHDT56ZR1
EUT supports Radios application	CDMA/GSM/WCDMA/LTE/5G NR/NFC WLAN 2.4GHz 802.11b/g/n HT20 WLAN 2.4GHz 802.11ax HE20 WLAN 5GHz 802.11a/n HT20/HT40 WLAN 5GHz 802.11ac VHT20/VHT40/VHT80 WLAN 5GHz 802.11ax HE20/HE40/HE80 Bluetooth BR/EDR/LE GNSS
IMEI Code	Conducted : N/A Radiation : 350019820013015/350019820013023
HW Version	DVT
SW Version	RRT31.32
EUT Stage	Identical Prototype

Remark:

1. Only 5G NR bands are tested in this report, all the other RF bands are tested in the other reports separately.
2. There are two types of EUT, please refer the product equality declaration exhibit submitted. According to the difference, we choose the sample 1 to full test
3. 5G NR bands supports NSA mode only. For NSA mode of all 5G NR, we only show the combination of the maximum power among all NSA combinations in the report.
4. For modulation of CP-OFDM and DFT-s-OFDM, the maximum power of CP-OFDM is lower than DFT-s-OFDM modulation, therefore, we chose higher power (DFT-s-OFDM modulation) to perform all tests and show in the report.

1.4 Product Specification of Equipment Under Test

Standards-related Product Specification	
Tx Frequency	5G NR n5 : 824 MHz ~ 849 MHz 5G NR n7: 2500 MHz ~ 2570 MHz 5G NR n66 : 1710 MHz ~ 1780 MHz 5G NR n77: 3700 MHz ~ 3980 MHz 5G NR n78: 3700 MHz ~ 3800 MHz
Rx Frequency	5G NR n5: 869 MHz ~ 894 MHz 5G NR n7: 2620MHz ~ 2690 MHz 5G NR n66: 2110 MHz~ 2200 MHz 5G NR n77: 3700 MHz ~ 3980 MHz 5G NR n78: 3700 MHz ~ 3800 MHz
Bandwidth	n5, n7, n66: 5MHz / 10MHz / 15MHz / 20MHz n77/n78: 100MHz
Antenna Gain	n5 / n7: -4.00 dBi n66: -3.00 dBi n77: -3.50 dBi
Type of Modulation	CP-OFDM: QPSK / 16QAM / 64QAM / 256QAM DFT-s-OFDM: PI/2 BPSK / QPSK / 16QAM / 64QAM / 256QAM

1.5 Modification of EUT

No modifications are made to the EUT during all test items.

1.6 Maximum ERP/EIRP Power, Frequency Tolerance, and Emission Designator

5G NR n5 (EN DC_7A-n5A)		PI/2 BPSK / QPSK		16QAM / 64QAM / 256QAM	
BW (MHz)	Frequency Range (MHz)	Emission Designator (99%OBW)	Maximum ERP(W)	Emission Designator (99%OBW)	Maximum ERP(W)
5	826.5 ~ 846.5	4M49G7D	0.0579	4M47W7D	0.0452
10	829.0 ~ 844.0	9M43G7D	0.0583	9M41W7D	0.0440
15	831.5 ~ 841.5	14M1G7D	0.0592	14M1W7D	0.0440
20	834.0 ~ 839.0	19M5G7D	0.0582	19M4W7D	0.0438
Frequency Tolerance (ppm)		0.0067			

5G NR n7 (EN DC_5A-n7A)		PI/2 BPSK / QPSK		16QAM / 64QAM / 256QAM	
BW (MHz)	Frequency Range (MHz)	Emission Designator (99%OBW)	Maximum EIRP(W)	Emission Designator (99%OBW)	Maximum EIRP(W)
5	2502.5 ~ 2567.5	4M46G7D	0.0986	4M48W7D	0.0826
10	2505.0 ~ 2565.0	9M45G7D	0.0982	9M35W7D	0.0811
15	2507.5 ~ 2562.5	14M2G7D	0.0993	14M1W7D	0.0807
20	2510.0 ~ 2560.0	19M4G7D	0.0989	19M5W7D	0.0780
Frequency Tolerance (ppm)		0.0021			

5G NR n66 (EN DC_5A-n66A)		PI/2 BPSK / QPSK		16QAM / 64QAM / 256QAM	
BW (MHz)	Frequency Range (MHz)	Emission Designator (99%OBW)	Maximum EIRP(W)	Emission Designator (99%OBW)	Maximum EIRP(W)
5	1712.5 ~ 1777.5	4M48G7D	0.1183	4M49W7D	0.0891
10	1715.0 ~ 1775.0	9M35G7D	0.1161	9M39W7D	0.0902
15	1717.5 ~ 1772.5	14M2G7D	0.1172	14M1W7D	0.0887
20	1720.0 ~ 1770.0	19M4G7D	0.1151	19M3W7D	0.0891
Frequency Tolerance (ppm)		0.0034			

5G NR n77 (EN DC_12A-n77A)		PI/2 BPSK / QPSK		16QAM / 64QAM / 256QAM	
BW (MHz)	Frequency Range (MHz)	Emission Designator (99%OBW)	Maximum EIRP(W)	Emission Designator (99%OBW)	Maximum EIRP(W)
100	3750 ~ 3930	96M7G7D	0.1014	96M9W7D	0.0938
Frequency Tolerance (ppm)		0.0034			

Note:

1. For PI/2 BPSK/QPSK and 16QAM/64QAM/256QAM, the maximum test value is shown in this section.
2. n77 overlaps the entire frequency range of n78, Pre-scanned the EN-DC modes, the whole testing have assessed only n77 EN-DC combination which is higher conducted power.

1.7 Testing Location

Sporton International (Kunshan) Inc. is accredited to ISO/IEC 17025:2017 by American Association for Laboratory Accreditation with Certificate Number 5145.02.

Test Firm	Sporton International (Kunshan) Inc.		
Test Site Location	No. 1098, Pengxi North Road, Kunshan Economic Development Zone Jiangsu Province 215300 People's Republic of China TEL : +86-512-57900158 FAX : +86-512-57900958		
Test Site No.	**Sporton Site No.**	**FCC Designation No.**	**FCC Test Firm Registration No.**
	03CH04-KS TH01-KS	CN1257	314309

1.8 Test Software

Item	Site	Manufacture	Name	Version
1.	03CH04-KS	AUDIX	E3	6.2009-8-24a

1.9 Applicable Standards

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

- 47 CFR Part 2, 22, 27
- ANSI C63.26-2015
- FCC KDB 971168 D01 Power Meas License Digital Systems v03r01
- FCC KDB 412172 D01 Determining ERP and EIRP v01r01

Remark:

All test items were verified and recorded according to the standards and without any deviation during the test.

1.10 Specification of Accessory

Specification of Accessory				
AC Adapter 1(US)	**Brand Name**	Motorola (Chenyang)	**Model Name**	MC-201
AC Adapter 1(EU)	**Brand Name**	Motorola (Chenyang)	**Model Name**	MC-202
AC Adapter 1(UK)	**Brand Name**	Motorola (Chenyang)	**Model Name**	MC-203
AC Adapter 1(IN)	**Brand Name**	Motorola (Chenyang)	**Model Name**	MC-204
AC Adapter 1(AU)	**Brand Name**	Motorola (Chenyang)	**Model Name**	MC-205
AC Adapter 1(AR)	**Brand Name**	Motorola (Chenyang)	**Model Name**	MC-206
AC Adapter 1(BR)	**Brand Name**	Motorola (Chenyang)	**Model Name**	MC-207
AC Adapter 2(US)	**Brand Name**	Motorola (Acbel)	**Model Name**	MC-201
AC Adapter 2(EU)	**Brand Name**	Motorola (Acbel)	**Model Name**	MC-202
AC Adapter 2(UK)	**Brand Name**	Motorola (Acbel)	**Model Name**	MC-203
AC Adapter 2(AU)	**Brand Name**	Motorola (Acbel)	**Model Name**	MC-205
AC Adapter 2(AR)	**Brand Name**	Motorola (Acbel)	**Model Name**	MC-206
AC Adapter 2(CHILE)	**Brand Name**	Motorola (Acbel)	**Model Name**	MC-209
AC Adapter 3(BR)	**Brand Name**	Motorola (Dynalf)	**Model Name**	MC-207
AC Adapter 4(BR)	**Brand Name**	Motorola (Salcomp)	**Model Name**	MC-207
Battery 1	**Brand Name**	Motorola (ATL)	**Model Name**	LZ50
Battery 2	**Brand Name**	Motorola (SCUD)	**Model Name**	LZ50
Earphone 1	**Brand Name**	Motorola (Lyand)	**Model Name**	MH191
Earphone 2	**Brand Name**	Motorola(Lianchuang)	**Model Name**	MH191
Earphone 3	**Brand Name**	Motorola (Lyand)	**Model Name**	MH181
Earphone 4	**Brand Name**	Motorola (Cosonic)	**Model Name**	MH181
USB Cable 1	**Brand Name**	Motorola (Saibao)	**Model Name**	SC18C24367
USB Cable 2	**Brand Name**	Motorola (Luxshare)	**Model Name**	SC18C24368
USB Cable 3	**Brand Name**	Motorola (I SHENG)	**Model Name**	SC18C28955

2 Test Configuration of Equipment Under Test

2.1 Test Mode

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

For radiated measurement, pre-scanned in three orthogonal panels, X, Y, Z. The worst cases (Y plane) were recorded in this report.

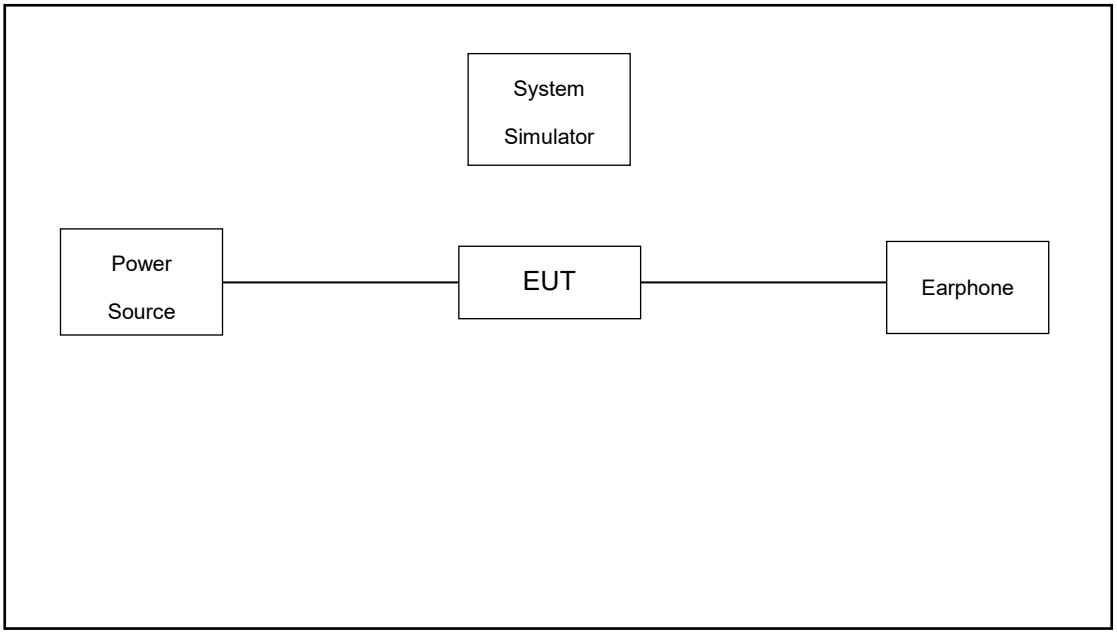
The device is investigated from 30MHz to 10 times of fundamental signal for radiated spurious emission test under different RB size/offset and modulations in exploratory test. Subsequently, only the worst case emissions are reported.

	X Plane	Y Plane	Z Plane
Orthogonal Planes of EUT			

Test Items	5G NR	Bandwidth (MHz)						Modulation					RB #		Test Channel		
		5	10	15	20	50-90	100	PI/2 BPSK	QPSK	16QAM	64QAM	256QAM	1	Full	L	M	H
Max. Output Power	n5	v	v	v	v	-	-	v	v	v	v	v	v	v	v	v	v
	n7	v	v	v	v	-	-	v	v	v	v	v	v	v	v	v	v
	n66	v	v	v	v	-	-	v	v	v	v	v	v	v	v	v	v
	n77						v	v	v	v	v	v	v	v	v	v	v
Peak-to-Average Ratio	n5				v	-	-	v	v	v	v	v	v	v	v	v	v
	n7				v	-	-	v	v	v	v	v	v	v	v	v	v
	n66				v	-	-	v	v	v	v	v	v	v	v	v	v
	n77						v	v	v	v	v	v	v	v	v	v	v
26dB and 99% Bandwidth	n5	v	v	v	v	-	-		v	v				v		v	
	n7	v	v	v	v	-	-	-	v	v				v		v	
	n66	v	v	v	v	-	-		v	v				v		v	
	n77						v		v	v				v		v	

Test Items	Band	Bandwidth (MHz)						Modulation					RB #		Test Channel		
		5	10	15	20	50-90	100	PI/2 BPSK	QPSK	16QAM	64QAM	256QAM	1	Full	L	M	H
Conducted Band Edge	n5	v	v	v	v	-	-	v	v	v	v	v	v	v	v		v
	n7	v	v	v	v	-	-	v	v	v	v	v	v	v	v		v
	n66	v	v	v	v	-	-	v	v	v	v	v	v	v	v		v
	n77						v	v	v	v	v	v	v	v	v		v
Conducted Spurious Emission	n5	v	v	v	v	-	-		v				v		v	v	v
	n7	v	v	v	v	-	-	-	v				v		v	v	v
	n66	v	v	v	v	-	-		v				v		v	v	v
	n77						v		v				v		v	v	v
Frequency Stability	n5				v	-	-		v					v		v	
	n7				v	-	-	-	v					v		v	
	n66				v	-	-		v					v		v	
	n77					-	v		v					v		v	
E.R.P / E.I.R.P	n5	v	v	v	v	-	-	v	v	v	v	v	v	v	v	v	v
	n7	v	v	v	v	-	-	v	v	v	v	v	v	v	v	v	v
	n66	v	v	v	v	-	-	v	v	v	v	v	v	v	v	v	v
	n77						v	v	v	v	v	v	v	v	v	v	v
Radiated Spurious Emission	N5	Worst Case														v	
	N7	Worst Case														v	
	n66	Worst Case														v	
	n77	Worst Case														v	
Note	1. The mark "**v** " means that this configuration is chosen for testing 2. The mark "-" means that this bandwidth is not supported. 3. The device is investigated from 30MHz to 10 times of fundamental signal for radiated spurious emission test under different RB size/offset and modulations in exploratory test. Subsequently, only the worst case emissions are reported.																

2.2 Connection Diagram of Test System



2.3 Support Unit used in test configuration and system

Item	Equipment	Trade Name	Model No.	FCC ID	Data Cable	Power Cord
1.	DC Power Supply	GW	GPS-3030D	N/A	N/A	Unshielded, 1.8 m
2.	LTE Base Station	Anritsu	MT8821C	N/A	N/A	Unshielded, 1.8 m
3.	NR Base Station	Anritsu	MT8000A	N/A	N/A	Unshielded, 1.8 m

2.4 Measurement Results Explanation Example

For all conducted test items:

The offset level is set in the spectrum analyzer to compensate the RF cable loss between EUT conducted output port and spectrum analyzer. With the offset compensation, the spectrum analyzer reading level is exactly the EUT RF output level.

The spectrum analyzer offset is derived from RF cable loss.

Offset = RF cable loss.

Following shows an offset computation example with cable loss 4.5 dB.

Example :

Offset(dB) = RF cable loss(dB).

= 4.5 (dB)

2.5 Frequency List of Low/Middle/High Channels

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

5G NR n7 Channel and Frequency List				
BW [MHz]	**Channel/Frequency(MHz)**	**Lowest**	**Middle**	**Highest**
20	Channel	526000	531000	536000
	Frequency	2510	2535	2560
15	Channel	525500	531000	536500
	Frequency	2507.5	2535	2562.5
10	Channel	525000	531000	537000
	Frequency	2505	2535	2565
5	Channel	524500	531000	537500
	Frequency	2502.5	2535	2567.5

5G NR n66 Channel and Frequency List				
BW [MHz]	Channel/Frequency(MHz)	Lowest	Middle	Highest
20	Channel	344000	349000	354000
	Frequency	1720	1745	1770
15	Channel	343500	349000	354500
	Frequency	1717.5	1745	1772.5
10	Channel	343000	349000	355000
	Frequency	1715	1745	1775
5	Channel	342500	349000	355500
	Frequency	1712.5	1745	1777.5

5G NR n77 Channel and Frequency List				
BW [MHz]	Channel/Frequency(MHz)	Lowest	Middle	Highest
100	Channel	650000	656000	662000
	Frequency	3750	3840	3930

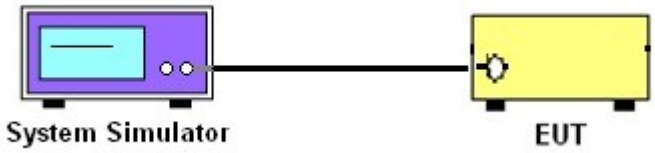
3 Conducted Test Items

3.1 Measuring Instruments

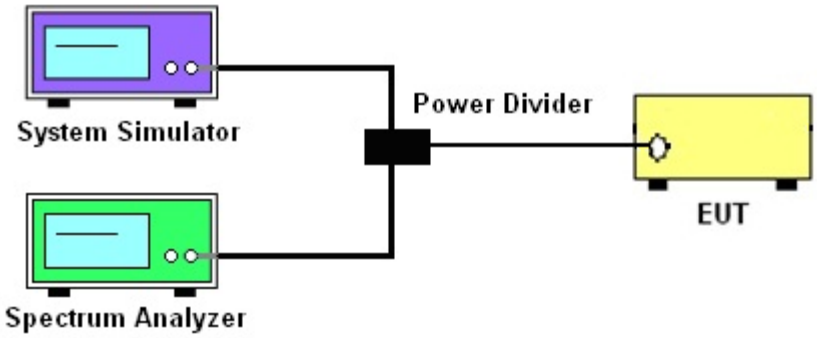
See list of measuring instruments of this test report.

3.2 Test Setup

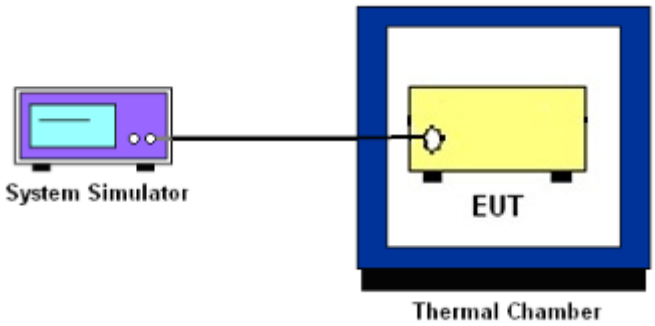
3.2.1 Conducted Output Power



3.2.2 Peak-to-Average Ratio, Occupied Bandwidth ,Conducted Band-Edge and Conducted Spurious Emission



3.2.3 Frequency Stability



3.3 Test Result of Conducted Test

Please refer to Appendix A.

3.4 Conducted Output Power and ERP/EIRP

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

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

The ERP of mobile transmitters must not exceed 7 Watts for 5G NR n5.

The EIRP of mobile transmitters must not exceed 2 Watts for 5G NR n7.

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

According to KDB 412172 D01 Power Approach,

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

P_T = transmitter output power in dBm

G_T = gain of the transmitting antenna in dBi

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

3.4.2 Test Procedures

1. The testing follows ANSI C63.26 Section 5.2
2. The transmitter output port was connected to the system simulator.
3. Set EUT at maximum power through the system simulator.
4. Select lowest, middle, and highest channels for each band and different modulation.
5. Measure and record the power level from the system simulator.

3.5 Peak-to-Average Ratio

3.5.1 Description of the PAR Measurement

Power Complementary Cumulative Distribution Function (CCDF) curves provide a means for characterizing the power peaks of a digitally modulated signal on a statistical basis. A CCDF curve depicts the probability of the peak signal amplitude exceeding the average power level. Most contemporary measurement instrumentation include the capability to produce CCDF curves for an input signal provided that the instrument's resolution bandwidth can be set wide enough to accommodate the entire input signal bandwidth. 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.

3.5.2 Test Procedures

CCDF:

1. The testing follows ANSI C63.26 Section 5.2.3.4 (CCDF).
2. The EUT was connected to spectrum and system simulator via a power divider.
3. Set the CCDF (Complementary Cumulative Distribution Function) option in spectrum analyzer.
4. The highest RF powers were measured and recorded the maximum PAPR level associated with a probability of 0.1 %.
5. Record the deviation as Peak to Average Ratio.

PAPR:

1. The testing follows ANSI C63.26 Section 5.2.6 (PAPR).
2. The EUT was connected to spectrum and system simulator via a power divider.
3. Set EUT in maximum power output.
4. Set the RBW = 1MHz, VBW = 3MHz, Detector = Peak, Trace mode = max hold, Set span ≥ 2 × OBW in spectrum analyzer.
5. Set the RBW = 1MHz, VBW = 3MHz, Detector = power averaging, Trace mode = max hold, Set span ≥ 2 × OBW in spectrum analyzer.
6. Add [10 log (1/duty cycle)] to the measured maximum power level to compute the average power during continuous transmission.
7. PAPR (dB) = PPk (dBm) − PAvg (dBm)
   where
   PAPR peak-to-average power ratio, in dB
   P_{Pk} measured peak power level, in dBm
   P_{Avg} measured average power level, in dBm
8. Record the deviation as Peak to Average Ratio.

3.6 Occupied Bandwidth

3.6.1 Description of Occupied Bandwidth Measurement

The occupied bandwidth is the width of a frequency band such that, below the lower and above the upper frequency limits, the mean powers emitted are each equal to a specified percentage 0.5% of the total mean transmitted power.

The 26 dB emission bandwidth is defined as the frequency range between two points, one above and one below the carrier frequency, at which the spectral density of the emission is attenuated 26 dB below the maximum in-band spectral density of the modulated signal. Spectral density (power per unit bandwidth) is to be measured with a detector of resolution bandwidth equal to approximately 1.0% of the emission bandwidth.

3.6.2 Test Procedures

1. The testing follows ANSI C63.26 Section 5.4
2. The EUT was connected to spectrum analyzer and system simulator via a power divider.
3. The spectrum analyzer center frequency is set to the nominal EUT channel center frequency. The span range for the spectrum analyzer shall be between two and five times the anticipated OBW.
4. The nominal resolution bandwidth (RBW) shall be in the range of 1 to 5 % of the anticipated OBW, and the VBW shall be at least 3 times the RBW.
5. Set the detection mode to peak, and the trace mode to max hold.
6. Determine the reference value: Set the EUT to transmit a modulated signal. Allow the trace to stabilize. Set the spectrum analyzer marker to the highest level of the displayed trace. (this is the reference value)
7. Determine the “-26 dB down amplitude” as equal to (Reference Value – X).
8. Place two markers, one at the lowest and the other at the highest frequency of the envelope of the spectral display such that each marker is at or slightly below the “–X dB down amplitude” determined in step 6. If a marker is below this “-X dB down amplitude” value it shall be placed as close as possible to this value. The OBW is the positive frequency difference between the two markers.
9. Use the 99 % power bandwidth function of the spectrum analyzer and report the measured bandwidth.

3.7 Conducted Band Edge

3.7.1 Description of Conducted Band Edge Measurement

22.917(a)

For operations in the 824 – 849 MHz band, the FCC limit is 43 + $10\log_{10}$(P[Watts]) dB below the transmitter power P(Watts) in a 100kHz bandwidth. However, in the 1MHz bands immediately outside and adjacent to the licensee's frequency block, a resolution bandwidth of at least one percent of the emission bandwidth of the fundamental emission of the transmitter may be employed.

27.53 (h)

For operations in the 1710 – 1755 MHz band, the FCC limit is 43 + $10\log_{10}$(P[Watts]) dB below the transmitter power P(Watts) in a 1 MHz bandwidth. However, in the 1MHz bands immediately outside and adjacent to the licensee's frequency block, a resolution bandwidth of at least one percent of the emission bandwidth of the fundamental emission of the transmitter may be employed.

27.53(m)(4)

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.

27.53(l)(2)

For mobile operations in the 3700-3980 MHz band, the conducted power of any emission outside the licensee's authorized bandwidth shall not exceed −13 dBm/MHz. Compliance with this paragraph is based on the use of measurement instrumentation employing a resolution bandwidth of 1 megahertz or greater. However, in the 1 megahertz bands immediately outside and adjacent to the licensee's frequency block, the minimum resolution bandwidth for the measurement shall be either one percent of the emission bandwidth of the fundamental emission of the transmitter or 350 kHz. In the bands between 1 and 5 MHz removed from the licensee's frequency block, the minimum resolution bandwidth for the measurement shall be 500 kHz.

3.7.2 Test Procedures

1. The testing follows ANSI C63.26 section 5.7
2. The EUT was connected to spectrum analyzer and system simulator via a power divider.
3. The band edges of low and high channels for the highest RF powers were measured.
4. Set RBW >= 1% EBW in the 1MHz band immediately outside and adjacent to the band edge.
5. Beyond the 1 MHz band from the band edge, RBW=1MHz was used.
6. Set spectrum analyzer with RMS detector.
7. The RF fundamental frequency should be excluded against the limit line in the operating frequency band.
8. Checked that all the results comply with the emission limit line.

   Example:

   The limit line is derived from 43 + 10log(P)dB below the transmitter power P(Watts)

   = P(W)- [43 + 10log(P)] (dB)

   = [30 + 10log(P)] (dBm) - [43 + 10log(P)] (dB) = -13dBm.
9. For 5G NR n7, the other 40 dB, and 55 dB have additionally applied same calculation above.

3.8 Conducted Spurious Emission

3.8.1 Description of Conducted Spurious Emission Measurement

The power of any emission outside of the authorized operating frequency ranges must be lower than the transmitter power (P) by a factor of at least 43 + 10 log (P) dB.

For 5G NR n7:

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

It is measured by means of a calibrated spectrum analyzer and scanned from 30 MHz up to a frequency including its 10^{th} harmonic.

3.8.2 Test Procedures

1. The testing follows ANSI C63.26 section 5.7
2. The EUT was connected to spectrum analyzer and system simulator via a power divider.
3. The RF output of EUT was connected to the spectrum analyzer by RF cable and attenuator. The path loss was compensated to the results for each measurement.
4. The middle channel for the highest RF power within the transmitting frequency was measured.
5. The conducted spurious emission for the whole frequency range was taken.
6. Make the measurement with the spectrum analyzer's RBW = 1MHz, VBW = 3MHz.
7. Set spectrum analyzer with RMS detector.
8. Taking the record of maximum spurious emission.
9. The RF fundamental frequency should be excluded against the limit line in the operating frequency band.
10. The limit line is derived from 43 + 10log(P)dB below the transmitter power P(Watts)
    = P(W)- [43 + 10log(P)] (dB)
    = [30 + 10log(P)] (dBm) - [43 + 10log(P)] (dB)
    = -13dBm.
11. For 5G NR n7
    The limit line is derived from 55 + 10log(P)dB below the transmitter power P(Watts)
    = P(W)- [55+ 10log(P)] (dB)
    = [30+ 10log(P)] (dBm) - [55+ 10log(P)] (dB)
    = -25dBm.

3.9 Frequency Stability

3.9.1 Description of Frequency Stability Measurement

The frequency stability shall be measured by variation of ambient temperature and variation of primary supply voltage to ensure that the fundamental emission stays within the authorized frequency block. The frequency stability of the transmitter shall be maintained within ±0.00025% (±2.5ppm) of the center frequency.

3.9.2 Test Procedures for Temperature Variation

1. The testing follows ANSI C63.26 section 5.6.4
2. The EUT was set up in the thermal chamber and connected with the system simulator.
3. With power OFF, the temperature was decreased to -30°C and the EUT was stabilized before testing. Power was applied and the maximum change in frequency was recorded within one minute.
4. With power OFF, the temperature was raised in 10°C step up to 50°C. The EUT was stabilized at each step for at least half an hour. Power was applied and the maximum frequency change was recorded within one minute.

3.9.3 Test Procedures for Voltage Variation

1. The testing follows ANSI C63.26 section 5.6.5
2. The EUT was placed in a temperature chamber at 20±5°C and connected with the system simulator.
3. The power supply voltage to the EUT was varied from 85% to 115% of the nominal value for other than hand carried battery equipment.
4. For hand carried, battery powered equipment, reduce the primary ac or dc supply voltage to the battery operating end point, which shall be specified by the manufacturer.
5. The variation in frequency was measured for the worst case.

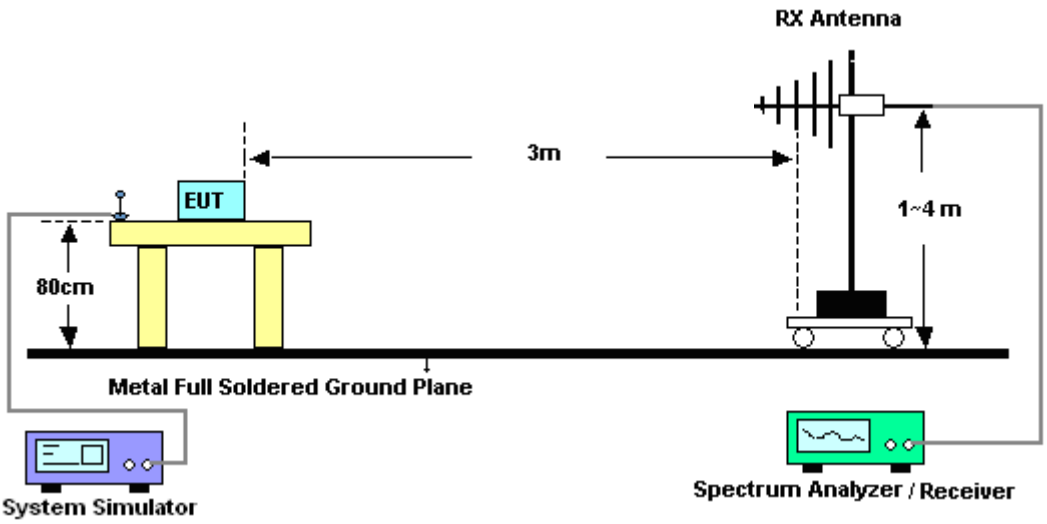
4 Radiated Test Items

4.1 Measuring Instruments

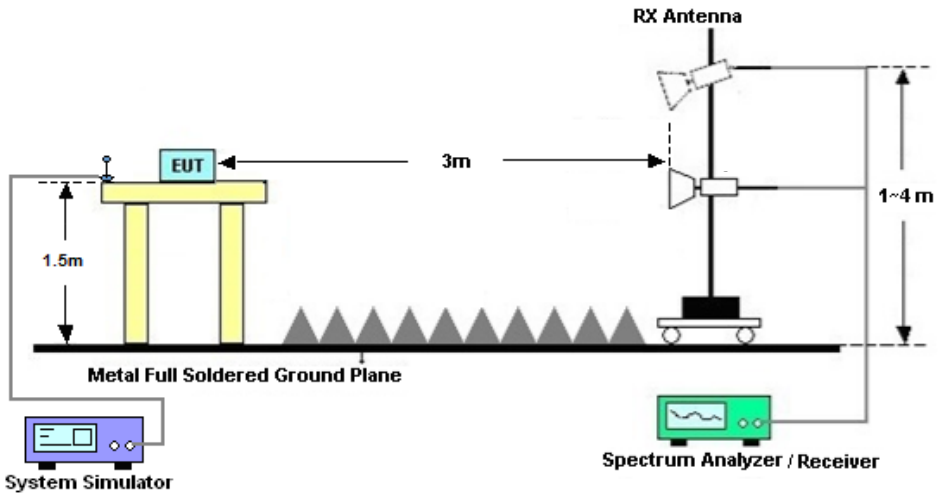
See list of measuring instruments of this test report.

4.2 Test Setup

4.2.1 For radiated test from 30MHz to 1GHz



4.2.2 For radiated test above 1GHz



4.3 Test Result of Radiated Test

Please refer to Appendix B.

4.4 Radiated Spurious Emission

4.4.1 Description of Radiated Spurious Emission

The radiated spurious emission was measured by substitution method according to ANSI C63.26. The power of any emission outside of the authorized operating frequency ranges must be attenuated below the transmitter power (P) by a factor of at least 43 + 10 log (P) dB.

For 5G NR n7

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

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

4.4.2 Test Procedures

1. The testing follows ANSI C63.26 Section 5.5
2. 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.
3. The EUT was set 3 meters from the receiving antenna mounted on the antenna tower.
4. The table was rotated 360 degrees to determine the position of the highest spurious emission.
5. The height of the receiving antenna is varied between 1m to 4m to search the maximum spurious emission for both horizontal and vertical polarizations.
6. During the measurement, the system simulator parameters were set to force the EUT transmitting at maximum output power.
7. Make the measurement with the spectrum analyzer's RBW = 1MHz, VBW = 3MHz, taking the record of maximum spurious emission.
8. A horn antenna was substituted in place of the EUT and was driven by a signal generator.
9. Tune the output power of signal generator to the same emission level with EUT maximum spurious emission.
10. EIRP (dBm) = S.G. Power – Tx Cable Loss + Tx Antenna Gain
11. ERP (dBm) = EIRP - 2.15
12. The RF fundamental frequency should be excluded against the limit line in the operating frequency band.
    The limit line is derived from 43 + 10log(P)dB below the transmitter power P(Watts)
    = P(W)- [43 + 10log(P)] (dB)
    = [30 + 10log(P)] (dBm) - [43 + 10log(P)] (dB)
    = -13dBm.
13. For 5G NR n7:
    The limit line is derived from 55 + 10log(P)dB below the transmitter power P(Watts)The limit line is derived from 55 + 10log(P)dB below the transmitter power P(Watts)

5 List of Measuring Equipment

Instrument	Manufacturer	Model No.	Serial No.	Characteristics	Calibration Date	Test Date	Due Date	Remark
Spectrum Analyzer	R&S	FSV30	101338	10Hz~30GHz	Apr. 14, 2020	Nov. 21, 2020~ Dec. 18, 2020	Apr. 13, 2021	Conducted (TH01-KS)
Temperature & humidity chamber	Hongzhan	LP-150U	H2014011440	-40~+150°C 20%~95%RH	Jul. 03, 2020	Nov. 21, 2020~ Dec. 18, 2020	Jul. 02, 2021	Conducted (TH01-KS)
EXA Spectrum Analyzer	Keysight	N9010A	MY55150244	10Hz-44G,MAX 30dB	Apr. 15, 2020	Nov. 23, 2020~ Nov. 24, 2020	Apr. 14, 2021	Radiation (03CH04-KS)
Bilog Antenna	TeseQ	CBL6111D	49922	30MHz-1GHz	Jan. 03, 2020	Nov. 23, 2020~ Nov. 24, 2020	Jan. 02, 2021	Radiation (03CH04-KS)
Horn Antenna	Schwarzbeck	BBHA9120D	1356	1GHz~18GHz	Apr. 20, 2020	Nov. 23, 2020~ Nov. 24, 2020	Apr. 19, 2021	Radiation (03CH04-KS)
SHF-EHF Horn	Com-power	AH-840	101115	18GHz~40GHz	Nov. 09, 2020	Nov. 23, 2020~ Nov. 24, 2020	Nov. 08, 2021	Radiation (03CH04-KS)
Amplifier	SONOMA	310N	187289	9KHz-1GHz	Jan. 03, 2020	Nov. 23, 2020~ Nov. 24, 2020	Jan. 02, 2021	Radiation (03CH04-KS)
Amplifier	MITEQ	EM18G40GGA	060728	18~40GHz	Jan. 08, 2020	Nov. 23, 2020~ Nov. 24, 2020	Jan. 07, 2021	Radiation (03CH04-KS)
high gain Amplifier	MITEQ	AMF-7D-00101800-30-10P	2025788	1Ghz-18Ghz	Jan. 03, 2020	Nov. 23, 2020~ Nov. 24, 2020	Jan. 02, 2021	Radiation (03CH04-KS)
Amplifier	Keysight	83017A	MY57280106	500MHz~26.5GHz	Oct. 14, 2020	Nov. 23, 2020~ Nov. 24, 2020	Oct. 13, 2021	Radiation (03CH04-KS)
AC Power Source	Chroma	61601	F104090004	N/A	NCR	Nov. 23, 2020~ Nov. 24, 2020	NCR	Radiation (03CH04-KS)
Turn Table	ChamPro	EM 1000-T	060762-T	0~360 degree	NCR	Nov. 23, 2020~ Nov. 24, 2020	NCR	Radiation (03CH04-KS)
Antenna Mast	ChamPro	EM 1000-A	060762-A	1 m~4 m	NCR	Nov. 23, 2020~ Nov. 24, 2020	NCR	Radiation (03CH04-KS)

NCR: No Calibration Required

6 Uncertainty of Evaluation

The measurement uncertainties shown below were calculated in accordance with the requirements of ANSI 63.26-2015. All the measurement uncertainty value were shown with a coverage K=2 to indicate 95% level of confidence. The measurement data show herein meets or exceeds the CISPR measurement uncertainty values specified in CISPR 16-4-2 and can be compared directly to specified limit to determine compliance.

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

Measuring Uncertainty for a Level of Confidence of 95% (U = 2Uc(y))	**3.3dB**

Uncertainty of Radiated Emission Measurement (1 GHz ~ 40 GHz)

Measuring Uncertainty for a Level of Confidence of 95% (U = 2Uc(y))	**2.8dB**

Appendix A. Test Results of Conducted Test

Conducted Output Power(Average power and EIRP)

LTE	7	MeasuredValue	0.34	dBm	
NR	5	EN-DC Maximum Average Power	23.8	dBm	
5MHZ	Channel	TestItem	MeasuredValue	ERP power（dbm）	ERP power（W）
	174300	5MHZ_15KHZ_174300__DFT-s-OFDM PI/2 BPSK_Inner_1RB_Right	23.46	17.31	0.0538
	174300	5MHZ_15KHZ_174300__DFT-s-OFDM PI/2 BPSK_Inner_1RB_Left	23.57	17.42	0.0552
	174300	5MHZ_15KHZ_174300__DFT-s-OFDM PI/2 BPSK_Inner_Full	23.5	17.35	0.0543
	174300	5MHZ_15KHZ_174300__DFT-s-OFDM PI/2 BPSK_Inner_Full	23.75	17.60	0.0575
	174300	5MHZ_15KHZ_174300__DFT-s-OFDM PI/2 BPSK_Inner_Full	23.74	17.59	0.0574
	174300	5MHZ_15KHZ_174300__DFT-s-OFDM QPSK_Inner_1RB_Right	23.35	17.20	0.0525
	174300	5MHZ_15KHZ_174300__DFT-s-OFDM QPSK_Inner_1RB_Left	23.5	17.35	0.0543
	174300	5MHZ_15KHZ_174300__DFT-s-OFDM QPSK_Inner_Full	23.58	17.43	0.0553
	174300	5MHZ_15KHZ_174300__DFT-s-OFDM QPSK_Inner_Full	23.59	17.44	0.0555
	174300	5MHZ_15KHZ_174300__DFT-s-OFDM QPSK_Inner_Full	23.58	17.43	0.0553
	174300	5MHZ_15KHZ_174300__DFT-s-OFDM PI/2 BPSK_Inner_Full	23.52	17.37	0.0546
	174300	5MHZ_15KHZ_174300__DFT-s-OFDM PI/2 BPSK_Edge_1RB_Left	23.09	16.94	0.0494
	174300	5MHZ_15KHZ_174300__DFT-s-OFDM PI/2 BPSK_Edge_1RB_Right	22.93	16.78	0.0476
	174300	5MHZ_15KHZ_174300__DFT-s-OFDM PI/2 BPSK_Outer_Full	23.04	16.89	0.0489
	174300	5MHZ_15KHZ_174300__DFT-s-OFDM PI/2 BPSK_Inner_Full	23.68	17.53	0.0566
	174300	5MHZ_15KHZ_174300__DFT-s-OFDM PI/2 BPSK_Edge_1RB_Left	23.15	17.00	0.0501
	174300	5MHZ_15KHZ_174300__DFT-s-OFDM PI/2 BPSK_Edge_1RB_Right	22.99	16.84	0.0483
	174300	5MHZ_15KHZ_174300__DFT-s-OFDM PI/2 BPSK_Outer_Full	23.02	16.87	0.0486
	174300	5MHZ_15KHZ_174300__DFT-s-OFDM QPSK_Inner_Full	23.6	17.45	0.0556
	174300	5MHZ_15KHZ_174300__DFT-s-OFDM QPSK_Edge_1RB_Left	22.51	16.36	0.0433
	174300	5MHZ_15KHZ_174300__DFT-s-OFDM QPSK_Edge_1RB_Right	22.37	16.22	0.0419
	174300	5MHZ_15KHZ_174300__DFT-s-OFDM QPSK_Outer_Full	22.54	16.39	0.0436
	174300	5MHZ_15KHZ_174300__DFT-s-OFDM 16QAM_Inner_Full	22.7	16.55	0.0452
	174300	5MHZ_15KHZ_174300__DFT-s-OFDM 16QAM_Edge_1RB_Left	21.77	15.62	0.0365
	174300	5MHZ_15KHZ_174300__DFT-s-OFDM 16QAM_Edge_1RB_Right	21.68	15.53	0.0357
	174300	5MHZ_15KHZ_174300__DFT-s-OFDM 16QAM_Outer_Full	21.62	15.47	0.0352
	174300	5MHZ_15KHZ_174300__DFT-s-OFDM 64QAM_Edge_1RB_Left	20.98	14.83	0.0304
	174300	5MHZ_15KHZ_174300__DFT-s-OFDM 64QAM_Edge_1RB_Right	20.94	14.79	0.0301
	174300	5MHZ_15KHZ_174300__DFT-s-OFDM 64QAM_Outer_Full	21.19	15.04	0.0319
	174300	5MHZ_15KHZ_174300__DFT-s-OFDM 256QAM_Edge_1RB_Left	19.02	12.87	0.0194
	174300	5MHZ_15KHZ_174300__DFT-s-OFDM 256QAM_Edge_1RB_Right	18.82	12.67	0.0185
	174300	5MHZ_15KHZ_174300__DFT-s-OFDM 256QAM_Outer_Full	19.01	12.86	0.0193
	174300	5MHZ_15KHZ_174300__CP-OFDM QPSK_Inner_Full	21.96	15.81	0.0381
	174300	5MHZ_15KHZ_174300__CP-OFDM QPSK_Edge_1RB_Left	20.65	14.50	0.0282
	174300	5MHZ_15KHZ_174300__CP-OFDM QPSK_Edge_1RB_Right	20.58	14.43	0.0277
	174300	5MHZ_15KHZ_174300__CP-OFDM QPSK_Outer_Full	20.54	14.39	0.0275
	174300	5MHZ_15KHZ_174300__CP-OFDM 16QAM_Inner_Full	21.59	15.44	0.0350
	174300	5MHZ_15KHZ_174300__CP-OFDM 16QAM_Edge_1RB_Left	20.93	14.78	0.0301
	174300	5MHZ_15KHZ_174300__CP-OFDM 16QAM_Edge_1RB_Right	20.76	14.61	0.0289
	174300	5MHZ_15KHZ_174300__CP-OFDM 16QAM_Outer_Full	20.51	14.36	0.0273
	174300	5MHZ_15KHZ_174300__CP-OFDM 64QAM_Edge_1RB_Left	19.89	13.74	0.0237
	174300	5MHZ_15KHZ_174300__CP-OFDM 64QAM_Edge_1RB_Right	19.93	13.78	0.0239
	174300	5MHZ_15KHZ_174300__CP-OFDM 64QAM_Outer_Full	20.02	13.87	0.0244
	174300	5MHZ_15KHZ_174300__CP-OFDM 256QAM_Edge_1RB_Left	16.98	10.83	0.0121
	174300	5MHZ_15KHZ_174300__CP-OFDM 256QAM_Edge_1RB_Right	16.78	10.63	0.0116
	174300	5MHZ_15KHZ_174300__CP-OFDM 256QAM_Outer_Full	17.08	10.93	0.0124
	176300	5MHZ_15KHZ_176300__DFT-s-OFDM PI/2 BPSK_Inner_1RB_Right	23.6	17.45	0.0556
	176300	5MHZ_15KHZ_176300__DFT-s-OFDM PI/2 BPSK_Inner_1RB_Left	23.61	17.46	0.0557
	176300	5MHZ_15KHZ_176300__DFT-s-OFDM PI/2 BPSK_Inner_Full	23.59	17.44	0.0555
	176300	5MHZ_15KHZ_176300__DFT-s-OFDM PI/2 BPSK_Inner_Full	23.74	17.59	0.0574
	176300	5MHZ_15KHZ_176300__DFT-s-OFDM PI/2 BPSK_Inner_Full	23.73	17.58	0.0573
	176300	5MHZ_15KHZ_176300__DFT-s-OFDM QPSK_Inner_1RB_Right	23.35	17.20	0.0525
	176300	5MHZ_15KHZ_176300__DFT-s-OFDM QPSK_Inner_1RB_Left	23.58	17.43	0.0553
	176300	5MHZ_15KHZ_176300__DFT-s-OFDM QPSK_Inner_Full	23.57	17.42	0.0552
	176300	5MHZ_15KHZ_176300__DFT-s-OFDM QPSK_Inner_Full	23.6	17.45	0.0556
	176300	5MHZ_15KHZ_176300__DFT-s-OFDM QPSK_Inner_Full	23.6	17.45	0.0556
	176300	5MHZ_15KHZ_176300__DFT-s-OFDM PI/2 BPSK_Inner_Full	23.78	17.63	0.0579
	176300	5MHZ_15KHZ_176300__DFT-s-OFDM PI/2 BPSK_Edge_1RB_Left	23.15	17.00	0.0501
	176300	5MHZ_15KHZ_176300__DFT-s-OFDM PI/2 BPSK_Edge_1RB_Right	23.01	16.86	0.0485
	176300	5MHZ_15KHZ_176300__DFT-s-OFDM PI/2 BPSK_Outer_Full	23.06	16.91	0.0491
	176300	5MHZ_15KHZ_176300__DFT-s-OFDM PI/2 BPSK_Inner_Full	23.76	17.61	0.0577
	176300	5MHZ_15KHZ_176300__DFT-s-OFDM PI/2 BPSK_Edge_1RB_Left	23.1	16.95	0.0495
	176300	5MHZ_15KHZ_176300__DFT-s-OFDM PI/2 BPSK_Edge_1RB_Right	22.97	16.82	0.0481
	176300	5MHZ_15KHZ_176300__DFT-s-OFDM PI/2 BPSK_Outer_Full	23.07	16.92	0.0492
	176300	5MHZ_15KHZ_176300__DFT-s-OFDM QPSK_Inner_Full	23.62	17.47	0.0558
	176300	5MHZ_15KHZ_176300__DFT-s-OFDM QPSK_Edge_1RB_Left	22.58	16.43	0.0440
	176300	5MHZ_15KHZ_176300__DFT-s-OFDM QPSK_Edge_1RB_Right	22.45	16.30	0.0427
	176300	5MHZ_15KHZ_176300__DFT-s-OFDM QPSK_Outer_Full	22.64	16.49	0.0446
	176300	5MHZ_15KHZ_176300__DFT-s-OFDM 16QAM_Inner_Full	22.63	16.48	0.0445
	176300	5MHZ_15KHZ_176300__DFT-s-OFDM 16QAM_Edge_1RB_Left	21.84	15.69	0.0371
	176300	5MHZ_15KHZ_176300__DFT-s-OFDM 16QAM_Edge_1RB_Right	21.71	15.56	0.0360
	176300	5MHZ_15KHZ_176300__DFT-s-OFDM 16QAM_Outer_Full	21.69	15.54	0.0358
	176300	5MHZ_15KHZ_176300__DFT-s-OFDM 64QAM_Edge_1RB_Left	21.1	14.95	0.0313
	176300	5MHZ_15KHZ_176300__DFT-s-OFDM 64QAM_Edge_1RB_Right	20.89	14.74	0.0298
	176300	5MHZ_15KHZ_176300__DFT-s-OFDM 64QAM_Outer_Full	21.28	15.13	0.0326
	176300	5MHZ_15KHZ_176300__DFT-s-OFDM 256QAM_Edge_1RB_Left	18.87	12.72	0.0187
	176300	5MHZ_15KHZ_176300__DFT-s-OFDM 256QAM_Edge_1RB_Right	18.88	12.73	0.0187
	176300	5MHZ_15KHZ_176300__DFT-s-OFDM 256QAM_Outer_Full	19.04	12.89	0.0195
	176300	5MHZ_15KHZ_176300__CP-OFDM QPSK_Inner_Full	22.05	15.90	0.0389
	176300	5MHZ_15KHZ_176300__CP-OFDM QPSK_Edge_1RB_Left	20.61	14.46	0.0279
	176300	5MHZ_15KHZ_176300__CP-OFDM QPSK_Edge_1RB_Right	20.56	14.41	0.0276
	176300	5MHZ_15KHZ_176300__CP-OFDM QPSK_Outer_Full	20.65	14.50	0.0282
	176300	5MHZ_15KHZ_176300__CP-OFDM 16QAM_Inner_Full	21.71	15.56	0.0360
	176300	5MHZ_15KHZ_176300__CP-OFDM 16QAM_Edge_1RB_Left	20.84	14.69	0.0294
	176300	5MHZ_15KHZ_176300__CP-OFDM 16QAM_Edge_1RB_Right	20.79	14.64	0.0291
	176300	5MHZ_15KHZ_176300__CP-OFDM 16QAM_Outer_Full	20.58	14.43	0.0277
	176300	5MHZ_15KHZ_176300__CP-OFDM 64QAM_Edge_1RB_Left	20.09	13.94	0.0248
	176300	5MHZ_15KHZ_176300__CP-OFDM 64QAM_Edge_1RB_Right	19.98	13.83	0.0242
	176300	5MHZ_15KHZ_176300__CP-OFDM 64QAM_Outer_Full	20.15	14.00	0.0251
	176300	5MHZ_15KHZ_176300__CP-OFDM 256QAM_Edge_1RB_Left	17	10.85	0.0122
	176300	5MHZ_15KHZ_176300__CP-OFDM 256QAM_Edge_1RB_Right	16.98	10.83	0.0121
	176300	5MHZ_15KHZ_176300__CP-OFDM 256QAM_Outer_Full	17.16	11.01	0.0126
	177800	5MHZ_15KHZ_177800__DFT-s-OFDM PI/2 BPSK_Inner_1RB_Right	23.43	17.28	0.0535
	177800	5MHZ_15KHZ_177800__DFT-s-OFDM PI/2 BPSK_Inner_1RB_Left	23.64	17.49	0.0561
	177800	5MHZ_15KHZ_177800__DFT-s-OFDM PI/2 BPSK_Inner_Full	23.62	17.47	0.0558
	177800	5MHZ_15KHZ_177800__DFT-s-OFDM PI/2 BPSK_Inner_Full	23.54	17.39	0.0548
	177800	5MHZ_15KHZ_177800__DFT-s-OFDM PI/2 BPSK_Inner_Full	23.51	17.36	0.0545
	177800	5MHZ_15KHZ_177800__DFT-s-OFDM QPSK_Inner_1RB_Right	23.28	17.13	0.0516
	177800	5MHZ_15KHZ_177800__DFT-s-OFDM QPSK_Inner_1RB_Left	23.42	17.27	0.0533
	177800	5MHZ_15KHZ_177800__DFT-s-OFDM QPSK_Inner_Full	23.42	17.27	0.0533
	177800	5MHZ_15KHZ_177800__DFT-s-OFDM QPSK_Inner_Full	23.54	17.39	0.0548
	177800	5MHZ_15KHZ_177800__DFT-s-OFDM QPSK_Inner_Full	23.53	17.38	0.0547
	177800	5MHZ_15KHZ_177800__DFT-s-OFDM PI/2 BPSK_Inner_Full	23.53	17.38	0.0547
	177800	5MHZ_15KHZ_177800__DFT-s-OFDM PI/2 BPSK_Edge_1RB_Left	22.99	16.84	0.0483
	177800	5MHZ_15KHZ_177800__DFT-s-OFDM PI/2 BPSK_Edge_1RB_Right	22.85	16.70	0.0468
	177800	5MHZ_15KHZ_177800__DFT-s-OFDM PI/2 BPSK_Outer_Full	22.92	16.77	0.0475
	177800	5MHZ_15KHZ_177800__DFT-s-OFDM PI/2 BPSK_Inner_Full	23.49	17.34	0.0542
	177800	5MHZ_15KHZ_177800__DFT-s-OFDM PI/2 BPSK_Edge_1RB_Left	22.93	16.78	0.0476
	177800	5MHZ_15KHZ_177800__DFT-s-OFDM PI/2 BPSK_Edge_1RB_Right	22.85	16.70	0.0468
	177800	5MHZ_15KHZ_177800__DFT-s-OFDM PI/2 BPSK_Outer_Full	22.95	16.80	0.0479
	177800	5MHZ_15KHZ_177800__DFT-s-OFDM QPSK_Inner_Full	23.34	17.19	0.0524
	177800	5MHZ_15KHZ_177800__DFT-s-OFDM QPSK_Edge_1RB_Left	22.39	16.24	0.0421
	177800	5MHZ_15KHZ_177800__DFT-s-OFDM QPSK_Edge_1RB_Right	22.28	16.13	0.0410
	177800	5MHZ_15KHZ_177800__DFT-s-OFDM QPSK_Outer_Full	22.36	16.21	0.0418
	177800	5MHZ_15KHZ_177800__DFT-s-OFDM 16QAM_Inner_Full	22.66	16.51	0.0448
	177800	5MHZ_15KHZ_177800__DFT-s-OFDM 16QAM_Edge_1RB_Left	21.56	15.41	0.0348
	177800	5MHZ_15KHZ_177800__DFT-s-OFDM 16QAM_Edge_1RB_Right	21.4	15.25	0.0335
	177800	5MHZ_15KHZ_177800__DFT-s-OFDM 16QAM_Outer_Full	21.4	15.25	0.0335
	177800	5MHZ_15KHZ_177800__DFT-s-OFDM 64QAM_Edge_1RB_Left	20.83	14.68	0.0294
	177800	5MHZ_15KHZ_177800__DFT-s-OFDM 64QAM_Edge_1RB_Right	20.72	14.57	0.0286
	177800	5MHZ_15KHZ_177800__DFT-s-OFDM 64QAM_Outer_Full	20.96	14.81	0.0303
	177800	5MHZ_15KHZ_177800__DFT-s-OFDM 256QAM_Edge_1RB_Left	18.91	12.76	0.0189
	177800	5MHZ_15KHZ_177800__DFT-s-OFDM 256QAM_Edge_1RB_Right	18.74	12.59	0.0182
	177800	5MHZ_15KHZ_177800__DFT-s-OFDM 256QAM_Outer_Full	18.93	12.78	0.0190
	177800	5MHZ_15KHZ_177800__CP-OFDM QPSK_Inner_Full	21.86	15.71	0.0372
	177800	5MHZ_15KHZ_177800__CP-OFDM QPSK_Edge_1RB_Left	20.58	14.43	0.0277
	177800	5MHZ_15KHZ_177800__CP-OFDM QPSK_Edge_1RB_Right	20.45	14.30	0.0269
	177800	5MHZ_15KHZ_177800__CP-OFDM QPSK_Outer_Full	20.44	14.29	0.0269
	177800	5MHZ_15KHZ_177800__CP-OFDM 16QAM_Inner_Full	21.55	15.40	0.0347
	177800	5MHZ_15KHZ_177800__CP-OFDM 16QAM_Edge_1RB_Left	20.78	14.63	0.0290
	177800	5MHZ_15KHZ_177800__CP-OFDM 16QAM_Edge_1RB_Right	20.66	14.51	0.0282
	177800	5MHZ_15KHZ_177800__CP-OFDM 16QAM_Outer_Full	20.44	14.29	0.0269
	177800	5MHZ_15KHZ_177800__CP-OFDM 64QAM_Edge_1RB_Left	19.92	13.77	0.0238
	177800	5MHZ_15KHZ_177800__CP-OFDM 64QAM_Edge_1RB_Right	19.74	13.59	0.0229
	177800	5MHZ_15KHZ_177800__CP-OFDM 64QAM_Outer_Full	19.97	13.82	0.0241
	177800	5MHZ_15KHZ_177800__CP-OFDM 256QAM_Edge_1RB_Left	17.02	10.87	0.0122
	177800	5MHZ_15KHZ_177800__CP-OFDM 256QAM_Edge_1RB_Right	16.73	10.58	0.0114
	177800	5MHZ_15KHZ_177800__CP-OFDM 256QAM_Outer_Full	16.94	10.79	0.0120

10MHZ	Channel	TestItem	MeasuredValue	ERP power（dbm）	ERP power（W）
	174800	10MHZ_15KHZ_174800___DFT-s-OFDM PI/2 BPSK_Inner_1RB_Right	23.6	17.45	0.0556
	174800	10MHZ_15KHZ_174800___DFT-s-OFDM PI/2 BPSK_Inner_1RB_Left	23.52	17.37	0.0546
	174800	10MHZ_15KHZ_174800___DFT-s-OFDM PI/2 BPSK_Inner_Full	23.57	17.42	0.0552
	174800	10MHZ_15KHZ_174800___DFT-s-OFDM PI/2 BPSK_Inner_Full	23.59	17.44	0.0555
	174800	10MHZ_15KHZ_174800___DFT-s-OFDM PI/2 BPSK_Inner_Full	23.53	17.38	0.0547
	174800	10MHZ_15KHZ_174800___DFT-s-OFDM QPSK_Inner_1RB_Right	23.41	17.26	0.0532
	174800	10MHZ_15KHZ_174800___DFT-s-OFDM QPSK_Inner_1RB_Left	23.43	17.28	0.0535
	174800	10MHZ_15KHZ_174800___DFT-s-OFDM QPSK_Inner_Full	23.64	17.49	0.0561
	174800	10MHZ_15KHZ_174800___DFT-s-OFDM QPSK_Inner_Full	23.64	17.49	0.0561
	174800	10MHZ_15KHZ_174800___DFT-s-OFDM QPSK_Inner_Full	23.65	17.50	0.0562
	174800	10MHZ_15KHZ_174800___DFT-s-OFDM PI/2 BPSK_Inner_Full	23.81	17.66	0.0583
	174800	10MHZ_15KHZ_174800___DFT-s-OFDM PI/2 BPSK_Edge_1RB_Left	23.06	16.91	0.0491
	174800	10MHZ_15KHZ_174800___DFT-s-OFDM PI/2 BPSK_Edge_1RB_Right	23.02	16.87	0.0486
	174800	10MHZ_15KHZ_174800___DFT-s-OFDM PI/2 BPSK_Outer_Full	23.08	16.93	0.0493
	174800	10MHZ_15KHZ_174800___DFT-s-OFDM PI/2 BPSK_Inner_Full	23.54	17.39	0.0548
	174800	10MHZ_15KHZ_174800___DFT-s-OFDM PI/2 BPSK_Edge_1RB_Left	23.05	16.90	0.0490
	174800	10MHZ_15KHZ_174800___DFT-s-OFDM PI/2 BPSK_Edge_1RB_Right	23.08	16.93	0.0493
	174800	10MHZ_15KHZ_174800___DFT-s-OFDM PI/2 BPSK_Outer_Full	23.04	16.89	0.0489
	174800	10MHZ_15KHZ_174800___DFT-s-OFDM QPSK_Inner_Full	23.63	17.48	0.0560
	174800	10MHZ_15KHZ_174800___DFT-s-OFDM QPSK_Edge_1RB_Left	22.44	16.29	0.0426
	174800	10MHZ_15KHZ_174800___DFT-s-OFDM QPSK_Edge_1RB_Right	22.5	16.35	0.0432
	174800	10MHZ_15KHZ_174800___DFT-s-OFDM QPSK_Outer_Full	22.57	16.42	0.0439
	174800	10MHZ_15KHZ_174800___DFT-s-OFDM 16QAM_Inner_Full	22.58	16.43	0.0440
	174800	10MHZ_15KHZ_174800___DFT-s-OFDM 16QAM_Edge_1RB_Left	21.67	15.52	0.0356
	174800	10MHZ_15KHZ_174800___DFT-s-OFDM 16QAM_Edge_1RB_Right	21.62	15.47	0.0352
	174800	10MHZ_15KHZ_174800___DFT-s-OFDM 16QAM_Outer_Full	21.6	15.45	0.0351
	174800	10MHZ_15KHZ_174800___DFT-s-OFDM 64QAM_Edge_1RB_Left	20.88	14.73	0.0297
	174800	10MHZ_15KHZ_174800___DFT-s-OFDM 64QAM_Edge_1RB_Right	20.82	14.67	0.0293
	174800	10MHZ_15KHZ_174800___DFT-s-OFDM 64QAM_Outer_Full	21.03	14.88	0.0308
	174800	10MHZ_15KHZ_174800___DFT-s-OFDM 256QAM_Edge_1RB_Left	18.82	12.67	0.0185
	174800	10MHZ_15KHZ_174800___DFT-s-OFDM 256QAM_Edge_1RB_Right	18.86	12.71	0.0187
	174800	10MHZ_15KHZ_174800___DFT-s-OFDM 256QAM_Outer_Full	19.09	12.94	0.0197
	174800	10MHZ_15KHZ_174800___CP-OFDM QPSK_Inner_Full	22.09	15.94	0.0393
	174800	10MHZ_15KHZ_174800___CP-OFDM QPSK_Edge_1RB_Left	20.55	14.40	0.0275
	174800	10MHZ_15KHZ_174800___CP-OFDM QPSK_Edge_1RB_Right	20.56	14.41	0.0276
	174800	10MHZ_15KHZ_174800___CP-OFDM QPSK_Outer_Full	20.52	14.37	0.0274
	174800	10MHZ_15KHZ_174800___CP-OFDM 16QAM_Inner_Full	21.59	15.44	0.0350
	174800	10MHZ_15KHZ_174800___CP-OFDM 16QAM_Edge_1RB_Left	20.73	14.58	0.0287
	174800	10MHZ_15KHZ_174800___CP-OFDM 16QAM_Edge_1RB_Right	20.65	14.50	0.0282
	174800	10MHZ_15KHZ_174800___CP-OFDM 16QAM_Outer_Full	20.46	14.31	0.0270
	174800	10MHZ_15KHZ_174800___CP-OFDM 64QAM_Edge_1RB_Left	19.93	13.78	0.0239
	174800	10MHZ_15KHZ_174800___CP-OFDM 64QAM_Edge_1RB_Right	19.9	13.75	0.0237
	174800	10MHZ_15KHZ_174800___CP-OFDM 64QAM_Outer_Full	20.13	13.98	0.0250
	174800	10MHZ_15KHZ_174800___CP-OFDM 256QAM_Edge_1RB_Left	16.86	10.71	0.0118
	174800	10MHZ_15KHZ_174800___CP-OFDM 256QAM_Edge_1RB_Right	16.85	10.70	0.0117
	174800	10MHZ_15KHZ_174800___CP-OFDM 256QAM_Outer_Full	16.99	10.84	0.0121
	176300	10MHZ_15KHZ_176300___DFT-s-OFDM PI/2 BPSK_Inner_1RB_Right	23.49	17.34	0.0542
	176300	10MHZ_15KHZ_176300___DFT-s-OFDM PI/2 BPSK_Inner_1RB_Left	23.55	17.40	0.0550
	176300	10MHZ_15KHZ_176300___DFT-s-OFDM PI/2 BPSK_Inner_Full	23.66	17.51	0.0564
	176300	10MHZ_15KHZ_176300___DFT-s-OFDM PI/2 BPSK_Inner_Full	23.58	17.43	0.0553
	176300	10MHZ_15KHZ_176300___DFT-s-OFDM PI/2 BPSK_Inner_Full	23.76	17.61	0.0577
	176300	10MHZ_15KHZ_176300___DFT-s-OFDM QPSK_Inner_1RB_Right	23.38	17.23	0.0528
	176300	10MHZ_15KHZ_176300___DFT-s-OFDM QPSK_Inner_1RB_Left	23.19	17.04	0.0506
	176300	10MHZ_15KHZ_176300___DFT-s-OFDM QPSK_Inner_Full	23.55	17.40	0.0550
	176300	10MHZ_15KHZ_176300___DFT-s-OFDM QPSK_Inner_Full	23.66	17.51	0.0564
	176300	10MHZ_15KHZ_176300___DFT-s-OFDM QPSK_Inner_Full	23.5	17.35	0.0543
	176300	10MHZ_15KHZ_176300___DFT-s-OFDM PI/2 BPSK_Inner_Full	23.64	17.49	0.0561
	176300	10MHZ_15KHZ_176300___DFT-s-OFDM PI/2 BPSK_Edge_1RB_Left	22.94	16.79	0.0478
	176300	10MHZ_15KHZ_176300___DFT-s-OFDM PI/2 BPSK_Edge_1RB_Right	23	16.85	0.0484
	176300	10MHZ_15KHZ_176300___DFT-s-OFDM PI/2 BPSK_Outer_Full	23.1	16.95	0.0495
	176300	10MHZ_15KHZ_176300___DFT-s-OFDM PI/2 BPSK_Inner_Full	23.56	17.41	0.0551
	176300	10MHZ_15KHZ_176300___DFT-s-OFDM PI/2 BPSK_Edge_1RB_Left	23.09	16.94	0.0494
	176300	10MHZ_15KHZ_176300___DFT-s-OFDM PI/2 BPSK_Edge_1RB_Right	22.97	16.82	0.0481
	176300	10MHZ_15KHZ_176300___DFT-s-OFDM PI/2 BPSK_Outer_Full	23.02	16.87	0.0486
	176300	10MHZ_15KHZ_176300___DFT-s-OFDM QPSK_Inner_Full	23.59	17.44	0.0555
	176300	10MHZ_15KHZ_176300___DFT-s-OFDM QPSK_Edge_1RB_Left	22.38	16.23	0.0420
	176300	10MHZ_15KHZ_176300___DFT-s-OFDM QPSK_Edge_1RB_Right	22.38	16.23	0.0420
	176300	10MHZ_15KHZ_176300___DFT-s-OFDM QPSK_Outer_Full	22.66	16.51	0.0448
	176300	10MHZ_15KHZ_176300___DFT-s-OFDM 16QAM_Inner_Full	22.51	16.36	0.0433
	176300	10MHZ_15KHZ_176300___DFT-s-OFDM 16QAM_Edge_1RB_Left	21.62	15.47	0.0352
	176300	10MHZ_15KHZ_176300___DFT-s-OFDM 16QAM_Edge_1RB_Right	21.65	15.50	0.0355
	176300	10MHZ_15KHZ_176300___DFT-s-OFDM 16QAM_Outer_Full	21.52	15.37	0.0344
	176300	10MHZ_15KHZ_176300___DFT-s-OFDM 64QAM_Edge_1RB_Left	20.78	14.63	0.0290
	176300	10MHZ_15KHZ_176300___DFT-s-OFDM 64QAM_Edge_1RB_Right	20.76	14.61	0.0289
	176300	10MHZ_15KHZ_176300___DFT-s-OFDM 64QAM_Outer_Full	21.05	14.90	0.0309
	176300	10MHZ_15KHZ_176300___DFT-s-OFDM 256QAM_Edge_1RB_Left	18.83	12.68	0.0185
	176300	10MHZ_15KHZ_176300___DFT-s-OFDM 256QAM_Edge_1RB_Right	18.81	12.66	0.0185
	176300	10MHZ_15KHZ_176300___DFT-s-OFDM 256QAM_Outer_Full	19.01	12.86	0.0193
	176300	10MHZ_15KHZ_176300___CP-OFDM QPSK_Inner_Full	22.21	16.06	0.0404
	176300	10MHZ_15KHZ_176300___CP-OFDM QPSK_Edge_1RB_Left	20.55	14.40	0.0275
	176300	10MHZ_15KHZ_176300___CP-OFDM QPSK_Edge_1RB_Right	20.35	14.20	0.0263
	176300	10MHZ_15KHZ_176300___CP-OFDM QPSK_Outer_Full	20.56	14.41	0.0276
	176300	10MHZ_15KHZ_176300___CP-OFDM 16QAM_Inner_Full	21.61	15.46	0.0352
	176300	10MHZ_15KHZ_176300___CP-OFDM 16QAM_Edge_1RB_Left	20.86	14.71	0.0296
	176300	10MHZ_15KHZ_176300___CP-OFDM 16QAM_Edge_1RB_Right	20.7	14.55	0.0285
	176300	10MHZ_15KHZ_176300___CP-OFDM 16QAM_Outer_Full	20.51	14.36	0.0273
	176300	10MHZ_15KHZ_176300___CP-OFDM 64QAM_Edge_1RB_Left	19.94	13.79	0.0239
	176300	10MHZ_15KHZ_176300___CP-OFDM 64QAM_Edge_1RB_Right	19.7	13.55	0.0226
	176300	10MHZ_15KHZ_176300___CP-OFDM 64QAM_Outer_Full	20.09	13.94	0.0248
	176300	10MHZ_15KHZ_176300___CP-OFDM 256QAM_Edge_1RB_Left	16.84	10.69	0.0117
	176300	10MHZ_15KHZ_176300___CP-OFDM 256QAM_Edge_1RB_Right	16.82	10.67	0.0117
	176300	10MHZ_15KHZ_176300___CP-OFDM 256QAM_Outer_Full	17.01	10.86	0.0122
	177800	10MHZ_15KHZ_177800___DFT-s-OFDM PI/2 BPSK_Inner_1RB_Right	23.37	17.22	0.0527
	177800	10MHZ_15KHZ_177800___DFT-s-OFDM PI/2 BPSK_Inner_1RB_Left	23.54	17.39	0.0548
	177800	10MHZ_15KHZ_177800___DFT-s-OFDM PI/2 BPSK_Inner_Full	23.58	17.43	0.0553
	177800	10MHZ_15KHZ_177800___DFT-s-OFDM PI/2 BPSK_Inner_Full	23.42	17.27	0.0533
	177800	10MHZ_15KHZ_177800___DFT-s-OFDM PI/2 BPSK_Inner_Full	23.59	17.44	0.0555
	177800	10MHZ_15KHZ_177800___DFT-s-OFDM QPSK_Inner_1RB_Right	23.24	17.09	0.0512
	177800	10MHZ_15KHZ_177800___DFT-s-OFDM QPSK_Inner_1RB_Left	23.33	17.18	0.0522
	177800	10MHZ_15KHZ_177800___DFT-s-OFDM QPSK_Inner_Full	23.49	17.34	0.0542
	177800	10MHZ_15KHZ_177800___DFT-s-OFDM QPSK_Inner_Full	23.47	17.32	0.0540
	177800	10MHZ_15KHZ_177800___DFT-s-OFDM QPSK_Inner_Full	23.4	17.25	0.0531
	177800	10MHZ_15KHZ_177800___DFT-s-OFDM PI/2 BPSK_Inner_Full	23.52	17.37	0.0546
	177800	10MHZ_15KHZ_177800___DFT-s-OFDM PI/2 BPSK_Edge_1RB_Left	22.84	16.69	0.0467
	177800	10MHZ_15KHZ_177800___DFT-s-OFDM PI/2 BPSK_Edge_1RB_Right	22.93	16.78	0.0476
	177800	10MHZ_15KHZ_177800___DFT-s-OFDM PI/2 BPSK_Outer_Full	22.92	16.77	0.0475
	177800	10MHZ_15KHZ_177800___DFT-s-OFDM PI/2 BPSK_Inner_Full	23.55	17.40	0.0550
	177800	10MHZ_15KHZ_177800___DFT-s-OFDM PI/2 BPSK_Edge_1RB_Left	22.9	16.75	0.0473
	177800	10MHZ_15KHZ_177800___DFT-s-OFDM PI/2 BPSK_Edge_1RB_Right	22.73	16.58	0.0455
	177800	10MHZ_15KHZ_177800___DFT-s-OFDM PI/2 BPSK_Outer_Full	22.99	16.84	0.0483
	177800	10MHZ_15KHZ_177800___DFT-s-OFDM QPSK_Inner_Full	23.4	17.25	0.0531
	177800	10MHZ_15KHZ_177800___DFT-s-OFDM QPSK_Edge_1RB_Left	22.38	16.23	0.0420
	177800	10MHZ_15KHZ_177800___DFT-s-OFDM QPSK_Edge_1RB_Right	22.26	16.11	0.0408
	177800	10MHZ_15KHZ_177800___DFT-s-OFDM QPSK_Outer_Full	22.4	16.25	0.0422
	177800	10MHZ_15KHZ_177800___DFT-s-OFDM 16QAM_Inner_Full	22.28	16.13	0.0410
	177800	10MHZ_15KHZ_177800___DFT-s-OFDM 16QAM_Edge_1RB_Left	21.38	15.23	0.0333
	177800	10MHZ_15KHZ_177800___DFT-s-OFDM 16QAM_Edge_1RB_Right	21.48	15.33	0.0341
	177800	10MHZ_15KHZ_177800___DFT-s-OFDM 16QAM_Outer_Full	21.34	15.19	0.0330
	177800	10MHZ_15KHZ_177800___DFT-s-OFDM 64QAM_Edge_1RB_Left	20.72	14.57	0.0286
	177800	10MHZ_15KHZ_177800___DFT-s-OFDM 64QAM_Edge_1RB_Right	20.54	14.39	0.0275
	177800	10MHZ_15KHZ_177800___DFT-s-OFDM 64QAM_Outer_Full	20.98	14.83	0.0304
	177800	10MHZ_15KHZ_177800___DFT-s-OFDM 256QAM_Edge_1RB_Left	18.7	12.55	0.0180
	177800	10MHZ_15KHZ_177800___DFT-s-OFDM 256QAM_Edge_1RB_Right	18.62	12.47	0.0177
	177800	10MHZ_15KHZ_177800___DFT-s-OFDM 256QAM_Outer_Full	18.9	12.75	0.0188
	177800	10MHZ_15KHZ_177800___CP-OFDM QPSK_Inner_Full	21.92	15.77	0.0378
	177800	10MHZ_15KHZ_177800___CP-OFDM QPSK_Edge_1RB_Left	20.27	14.12	0.0258
	177800	10MHZ_15KHZ_177800___CP-OFDM QPSK_Edge_1RB_Right	20.29	14.14	0.0259
	177800	10MHZ_15KHZ_177800___CP-OFDM QPSK_Outer_Full	20.36	14.21	0.0264
	177800	10MHZ_15KHZ_177800___CP-OFDM 16QAM_Inner_Full	21.43	15.28	0.0337
	177800	10MHZ_15KHZ_177800___CP-OFDM 16QAM_Edge_1RB_Left	20.55	14.40	0.0275
	177800	10MHZ_15KHZ_177800___CP-OFDM 16QAM_Edge_1RB_Right	20.54	14.39	0.0275
	177800	10MHZ_15KHZ_177800___CP-OFDM 16QAM_Outer_Full	20.31	14.16	0.0261
	177800	10MHZ_15KHZ_177800___CP-OFDM 64QAM_Edge_1RB_Left	19.65	13.50	0.0224
	177800	10MHZ_15KHZ_177800___CP-OFDM 64QAM_Edge_1RB_Right	19.67	13.52	0.0225
	177800	10MHZ_15KHZ_177800___CP-OFDM 64QAM_Outer_Full	19.99	13.84	0.0242
	177800	10MHZ_15KHZ_177800___CP-OFDM 256QAM_Edge_1RB_Left	16.79	10.64	0.0116
	177800	10MHZ_15KHZ_177800___CP-OFDM 256QAM_Edge_1RB_Right	16.65	10.50	0.0112
	177800	10MHZ_15KHZ_177800___CP-OFDM 256QAM_Outer_Full	16.88	10.73	0.0118

15MHZ	Channel	TestItem	MeasuredValue	ERP power（dbm）	ERP power（W）
	175300	15MHZ_15KHZ_175300___DFT-s-OFDM PI/2 BPSK_Inner_1RB_Right	23.87	17.72	0.0592
	175300	15MHZ_15KHZ_175300___DFT-s-OFDM PI/2 BPSK_Inner_1RB_Left	23.8	17.65	0.0582
	175300	15MHZ_15KHZ_175300___DFT-s-OFDM PI/2 BPSK_Inner_Full	23.55	17.40	0.0550
	175300	15MHZ_15KHZ_175300___DFT-s-OFDM PI/2 BPSK_Inner_Full	23.64	17.49	0.0561
	175300	15MHZ_15KHZ_175300___DFT-s-OFDM PI/2 BPSK_Inner_Full	23.64	17.49	0.0561
	175300	15MHZ_15KHZ_175300___DFT-s-OFDM QPSK_Inner_1RB_Right	23.62	17.47	0.0558
	175300	15MHZ_15KHZ_175300___DFT-s-OFDM QPSK_Inner_1RB_Left	23.44	17.29	0.0536
	175300	15MHZ_15KHZ_175300___DFT-s-OFDM QPSK_Inner_Full	23.56	17.41	0.0551
	175300	15MHZ_15KHZ_175300___DFT-s-OFDM QPSK_Inner_Full	23.56	17.41	0.0551
	175300	15MHZ_15KHZ_175300___DFT-s-OFDM QPSK_Inner_Full	23.68	17.53	0.0566
	175300	15MHZ_15KHZ_175300___DFT-s-OFDM PI/2 BPSK_Inner_Full	23.74	17.59	0.0574
	175300	15MHZ_15KHZ_175300___DFT-s-OFDM PI/2 BPSK_Edge_1RB_Left	23.01	16.86	0.0485
	175300	15MHZ_15KHZ_175300___DFT-s-OFDM PI/2 BPSK_Edge_1RB_Right	23.12	16.97	0.0498
	175300	15MHZ_15KHZ_175300___DFT-s-OFDM PI/2 BPSK_Outer_Full	23.15	17.00	0.0501
	175300	15MHZ_15KHZ_175300___DFT-s-OFDM PI/2 BPSK_Inner_Full	23.62	17.47	0.0558
	175300	15MHZ_15KHZ_175300___DFT-s-OFDM PI/2 BPSK_Edge_1RB_Left	23.05	16.90	0.0490
	175300	15MHZ_15KHZ_175300___DFT-s-OFDM PI/2 BPSK_Edge_1RB_Right	23.25	17.10	0.0513
	175300	15MHZ_15KHZ_175300___DFT-s-OFDM PI/2 BPSK_Outer_Full	23.09	16.94	0.0494
	175300	15MHZ_15KHZ_175300___DFT-s-OFDM QPSK_Inner_Full	23.62	17.47	0.0558
	175300	15MHZ_15KHZ_175300___DFT-s-OFDM QPSK_Edge_1RB_Left	22.37	16.22	0.0419
	175300	15MHZ_15KHZ_175300___DFT-s-OFDM QPSK_Edge_1RB_Right	22.59	16.44	0.0441
	175300	15MHZ_15KHZ_175300___DFT-s-OFDM QPSK_Outer_Full	22.64	16.49	0.0446
	175300	15MHZ_15KHZ_175300___DFT-s-OFDM 16QAM_Inner_Full	22.58	16.43	0.0440
	175300	15MHZ_15KHZ_175300___DFT-s-OFDM 16QAM_Edge_1RB_Left	21.79	15.64	0.0366
	175300	15MHZ_15KHZ_175300___DFT-s-OFDM 16QAM_Edge_1RB_Right	21.59	15.44	0.0350
	175300	15MHZ_15KHZ_175300___DFT-s-OFDM 16QAM_Outer_Full	21.63	15.48	0.0353
	175300	15MHZ_15KHZ_175300___DFT-s-OFDM 64QAM_Edge_1RB_Left	20.97	14.82	0.0303
	175300	15MHZ_15KHZ_175300___DFT-s-OFDM 64QAM_Edge_1RB_Right	20.91	14.76	0.0299
	175300	15MHZ_15KHZ_175300___DFT-s-OFDM 64QAM_Outer_Full	21.15	15.00	0.0316
	175300	15MHZ_15KHZ_175300___DFT-s-OFDM 256QAM_Edge_1RB_Left	18.92	12.77	0.0189
	175300	15MHZ_15KHZ_175300___DFT-s-OFDM 256QAM_Edge_1RB_Right	18.88	12.73	0.0187
	175300	15MHZ_15KHZ_175300___DFT-s-OFDM 256QAM_Outer_Full	19.06	12.91	0.0195
	175300	15MHZ_15KHZ_175300___CP-OFDM QPSK_Inner_Full	21.94	15.79	0.0379
	175300	15MHZ_15KHZ_175300___CP-OFDM QPSK_Edge_1RB_Left	20.52	14.37	0.0274
	175300	15MHZ_15KHZ_175300___CP-OFDM QPSK_Edge_1RB_Right	20.7	14.55	0.0285
	175300	15MHZ_15KHZ_175300___CP-OFDM QPSK_Outer_Full	20.53	14.38	0.0274
	175300	15MHZ_15KHZ_175300___CP-OFDM 16QAM_Inner_Full	21.58	15.43	0.0349
	175300	15MHZ_15KHZ_175300___CP-OFDM 16QAM_Edge_1RB_Left	20.86	14.71	0.0296
	175300	15MHZ_15KHZ_175300___CP-OFDM 16QAM_Edge_1RB_Right	20.9	14.75	0.0299
	175300	15MHZ_15KHZ_175300___CP-OFDM 16QAM_Outer_Full	20.51	14.36	0.0273
	175300	15MHZ_15KHZ_175300___CP-OFDM 64QAM_Edge_1RB_Left	19.96	13.81	0.0240
	175300	15MHZ_15KHZ_175300___CP-OFDM 64QAM_Edge_1RB_Right	20.12	13.97	0.0249
	175300	15MHZ_15KHZ_175300___CP-OFDM 64QAM_Outer_Full	20.05	13.90	0.0245
	175300	15MHZ_15KHZ_175300___CP-OFDM 256QAM_Edge_1RB_Left	16.97	10.82	0.0121
	175300	15MHZ_15KHZ_175300___CP-OFDM 256QAM_Edge_1RB_Right	17.11	10.96	0.0125
	175300	15MHZ_15KHZ_175300___CP-OFDM 256QAM_Outer_Full	17.05	10.90	0.0123
	176300	15MHZ_15KHZ_176300___DFT-s-OFDM PI/2 BPSK_Inner_1RB_Right	23.86	17.71	0.0590
	176300	15MHZ_15KHZ_176300___DFT-s-OFDM PI/2 BPSK_Inner_1RB_Left	23.57	17.42	0.0552
	176300	15MHZ_15KHZ_176300___DFT-s-OFDM PI/2 BPSK_Inner_Full	23.53	17.38	0.0547
	176300	15MHZ_15KHZ_176300___DFT-s-OFDM PI/2 BPSK_Inner_Full	23.6	17.45	0.0556
	176300	15MHZ_15KHZ_176300___DFT-s-OFDM PI/2 BPSK_Inner_Full	23.64	17.49	0.0561
	176300	15MHZ_15KHZ_176300___DFT-s-OFDM QPSK_Inner_1RB_Right	23.32	17.17	0.0521
	176300	15MHZ_15KHZ_176300___DFT-s-OFDM QPSK_Inner_1RB_Left	23.59	17.44	0.0555
	176300	15MHZ_15KHZ_176300___DFT-s-OFDM QPSK_Inner_Full	23.58	17.43	0.0553
	176300	15MHZ_15KHZ_176300___DFT-s-OFDM QPSK_Inner_Full	23.68	17.53	0.0566
	176300	15MHZ_15KHZ_176300___DFT-s-OFDM QPSK_Inner_Full	23.57	17.42	0.0552
	176300	15MHZ_15KHZ_176300___DFT-s-OFDM PI/2 BPSK_Inner_Full	23.77	17.62	0.0578
	176300	15MHZ_15KHZ_176300___DFT-s-OFDM PI/2 BPSK_Edge_1RB_Left	23.09	16.94	0.0494
	176300	15MHZ_15KHZ_176300___DFT-s-OFDM PI/2 BPSK_Edge_1RB_Right	23.06	16.91	0.0491
	176300	15MHZ_15KHZ_176300___DFT-s-OFDM PI/2 BPSK_Outer_Full	23.14	16.99	0.0500
	176300	15MHZ_15KHZ_176300___DFT-s-OFDM PI/2 BPSK_Inner_Full	23.69	17.54	0.0568
	176300	15MHZ_15KHZ_176300___DFT-s-OFDM PI/2 BPSK_Edge_1RB_Left	23.08	16.93	0.0493
	176300	15MHZ_15KHZ_176300___DFT-s-OFDM PI/2 BPSK_Edge_1RB_Right	23.1	16.95	0.0495
	176300	15MHZ_15KHZ_176300___DFT-s-OFDM PI/2 BPSK_Outer_Full	23.12	16.97	0.0498
	176300	15MHZ_15KHZ_176300___DFT-s-OFDM QPSK_Inner_Full	23.62	17.47	0.0558
	176300	15MHZ_15KHZ_176300___DFT-s-OFDM QPSK_Edge_1RB_Left	22.32	16.17	0.0414
	176300	15MHZ_15KHZ_176300___DFT-s-OFDM QPSK_Edge_1RB_Right	22.37	16.22	0.0419
	176300	15MHZ_15KHZ_176300___DFT-s-OFDM QPSK_Outer_Full	22.61	16.46	0.0443
	176300	15MHZ_15KHZ_176300___DFT-s-OFDM 16QAM_Inner_Full	22.52	16.37	0.0434
	176300	15MHZ_15KHZ_176300___DFT-s-OFDM 16QAM_Edge_1RB_Left	21.67	15.52	0.0356
	176300	15MHZ_15KHZ_176300___DFT-s-OFDM 16QAM_Edge_1RB_Right	21.57	15.42	0.0348
	176300	15MHZ_15KHZ_176300___DFT-s-OFDM 16QAM_Outer_Full	21.54	15.39	0.0346
	176300	15MHZ_15KHZ_176300___DFT-s-OFDM 64QAM_Edge_1RB_Left	20.98	14.83	0.0304
	176300	15MHZ_15KHZ_176300___DFT-s-OFDM 64QAM_Edge_1RB_Right	20.77	14.62	0.0290
	176300	15MHZ_15KHZ_176300___DFT-s-OFDM 64QAM_Outer_Full	21.22	15.07	0.0321
	176300	15MHZ_15KHZ_176300___DFT-s-OFDM 256QAM_Edge_1RB_Left	18.92	12.77	0.0189
	176300	15MHZ_15KHZ_176300___DFT-s-OFDM 256QAM_Edge_1RB_Right	18.81	12.66	0.0185
	176300	15MHZ_15KHZ_176300___DFT-s-OFDM 256QAM_Outer_Full	19.1	12.95	0.0197
	176300	15MHZ_15KHZ_176300___CP-OFDM QPSK_Inner_Full	22.07	15.92	0.0391
	176300	15MHZ_15KHZ_176300___CP-OFDM QPSK_Edge_1RB_Left	20.73	14.58	0.0287
	176300	15MHZ_15KHZ_176300___CP-OFDM QPSK_Edge_1RB_Right	20.49	14.34	0.0272
	176300	15MHZ_15KHZ_176300___CP-OFDM QPSK_Outer_Full	20.57	14.42	0.0277
	176300	15MHZ_15KHZ_176300___CP-OFDM 16QAM_Inner_Full	21.73	15.58	0.0361
	176300	15MHZ_15KHZ_176300___CP-OFDM 16QAM_Edge_1RB_Left	20.93	14.78	0.0301
	176300	15MHZ_15KHZ_176300___CP-OFDM 16QAM_Edge_1RB_Right	20.86	14.71	0.0296
	176300	15MHZ_15KHZ_176300___CP-OFDM 16QAM_Outer_Full	20.53	14.38	0.0274
	176300	15MHZ_15KHZ_176300___CP-OFDM 64QAM_Edge_1RB_Left	20.09	13.94	0.0248
	176300	15MHZ_15KHZ_176300___CP-OFDM 64QAM_Edge_1RB_Right	19.97	13.82	0.0241
	176300	15MHZ_15KHZ_176300___CP-OFDM 64QAM_Outer_Full	20.13	13.98	0.0250
	176300	15MHZ_15KHZ_176300___CP-OFDM 256QAM_Edge_1RB_Left	16.8	10.65	0.0116
	176300	15MHZ_15KHZ_176300___CP-OFDM 256QAM_Edge_1RB_Right	16.94	10.79	0.0120
	176300	15MHZ_15KHZ_176300___CP-OFDM 256QAM_Outer_Full	16.98	10.83	0.0121
	177300	15MHZ_15KHZ_177300___DFT-s-OFDM PI/2 BPSK_Inner_1RB_Right	23.45	17.30	0.0537
	177300	15MHZ_15KHZ_177300___DFT-s-OFDM PI/2 BPSK_Inner_1RB_Left	23.68	17.53	0.0566
	177300	15MHZ_15KHZ_177300___DFT-s-OFDM PI/2 BPSK_Inner_Full	23.62	17.47	0.0558
	177300	15MHZ_15KHZ_177300___DFT-s-OFDM PI/2 BPSK_Inner_Full	23.56	17.41	0.0551
	177300	15MHZ_15KHZ_177300___DFT-s-OFDM PI/2 BPSK_Inner_Full	23.53	17.38	0.0547
	177300	15MHZ_15KHZ_177300___DFT-s-OFDM QPSK_Inner_1RB_Right	23.23	17.08	0.0511
	177300	15MHZ_15KHZ_177300___DFT-s-OFDM QPSK_Inner_1RB_Left	23.56	17.41	0.0551
	177300	15MHZ_15KHZ_177300___DFT-s-OFDM QPSK_Inner_Full	23.47	17.32	0.0540
	177300	15MHZ_15KHZ_177300___DFT-s-OFDM QPSK_Inner_Full	23.46	17.31	0.0538
	177300	15MHZ_15KHZ_177300___DFT-s-OFDM QPSK_Inner_Full	23.46	17.31	0.0538
	177300	15MHZ_15KHZ_177300___DFT-s-OFDM PI/2 BPSK_Inner_Full	23.59	17.44	0.0555
	177300	15MHZ_15KHZ_177300___DFT-s-OFDM PI/2 BPSK_Edge_1RB_Left	23.12	16.97	0.0498
	177300	15MHZ_15KHZ_177300___DFT-s-OFDM PI/2 BPSK_Edge_1RB_Right	22.93	16.78	0.0476
	177300	15MHZ_15KHZ_177300___DFT-s-OFDM PI/2 BPSK_Outer_Full	23.01	16.86	0.0485
	177300	15MHZ_15KHZ_177300___DFT-s-OFDM PI/2 BPSK_Inner_Full	23.58	17.43	0.0553
	177300	15MHZ_15KHZ_177300___DFT-s-OFDM PI/2 BPSK_Edge_1RB_Left	23.05	16.90	0.0490
	177300	15MHZ_15KHZ_177300___DFT-s-OFDM PI/2 BPSK_Edge_1RB_Right	22.97	16.82	0.0481
	177300	15MHZ_15KHZ_177300___DFT-s-OFDM PI/2 BPSK_Outer_Full	23	16.85	0.0484
	177300	15MHZ_15KHZ_177300___DFT-s-OFDM QPSK_Inner_Full	23.45	17.30	0.0537
	177300	15MHZ_15KHZ_177300___DFT-s-OFDM QPSK_Edge_1RB_Left	22.4	16.25	0.0422
	177300	15MHZ_15KHZ_177300___DFT-s-OFDM QPSK_Edge_1RB_Right	22.26	16.11	0.0408
	177300	15MHZ_15KHZ_177300___DFT-s-OFDM QPSK_Outer_Full	22.5	16.35	0.0432
	177300	15MHZ_15KHZ_177300___DFT-s-OFDM 16QAM_Inner_Full	22.48	16.33	0.0430
	177300	15MHZ_15KHZ_177300___DFT-s-OFDM 16QAM_Edge_1RB_Left	21.61	15.46	0.0352
	177300	15MHZ_15KHZ_177300___DFT-s-OFDM 16QAM_Edge_1RB_Right	21.57	15.42	0.0348
	177300	15MHZ_15KHZ_177300___DFT-s-OFDM 16QAM_Outer_Full	21.54	15.39	0.0346
	177300	15MHZ_15KHZ_177300___DFT-s-OFDM 64QAM_Edge_1RB_Left	20.95	14.80	0.0302
	177300	15MHZ_15KHZ_177300___DFT-s-OFDM 64QAM_Edge_1RB_Right	20.75	14.60	0.0288
	177300	15MHZ_15KHZ_177300___DFT-s-OFDM 64QAM_Outer_Full	21.03	14.88	0.0308
	177300	15MHZ_15KHZ_177300___DFT-s-OFDM 256QAM_Edge_1RB_Left	18.88	12.73	0.0187
	177300	15MHZ_15KHZ_177300___DFT-s-OFDM 256QAM_Edge_1RB_Right	18.68	12.53	0.0179
	177300	15MHZ_15KHZ_177300___DFT-s-OFDM 256QAM_Outer_Full	18.93	12.78	0.0190
	177300	15MHZ_15KHZ_177300___CP-OFDM QPSK_Inner_Full	21.99	15.84	0.0384
	177300	15MHZ_15KHZ_177300___CP-OFDM QPSK_Edge_1RB_Left	20.55	14.40	0.0275
	177300	15MHZ_15KHZ_177300___CP-OFDM QPSK_Edge_1RB_Right	20.5	14.35	0.0272
	177300	15MHZ_15KHZ_177300___CP-OFDM QPSK_Outer_Full	20.38	14.23	0.0265
	177300	15MHZ_15KHZ_177300___CP-OFDM 16QAM_Inner_Full	21.54	15.39	0.0346
	177300	15MHZ_15KHZ_177300___CP-OFDM 16QAM_Edge_1RB_Left	20.81	14.66	0.0292
	177300	15MHZ_15KHZ_177300___CP-OFDM 16QAM_Edge_1RB_Right	20.55	14.40	0.0275
	177300	15MHZ_15KHZ_177300___CP-OFDM 16QAM_Outer_Full	20.52	14.37	0.0274
	177300	15MHZ_15KHZ_177300___CP-OFDM 64QAM_Edge_1RB_Left	20.09	13.94	0.0248
	177300	15MHZ_15KHZ_177300___CP-OFDM 64QAM_Edge_1RB_Right	19.73	13.58	0.0228
	177300	15MHZ_15KHZ_177300___CP-OFDM 64QAM_Outer_Full	20	13.85	0.0243
	177300	15MHZ_15KHZ_177300___CP-OFDM 256QAM_Edge_1RB_Left	16.89	10.74	0.0119
	177300	15MHZ_15KHZ_177300___CP-OFDM 256QAM_Edge_1RB_Right	16.81	10.66	0.0116
	177300	15MHZ_15KHZ_177300___CP-OFDM 256QAM_Outer_Full	17.08	10.93	0.0124

20MHZ	Channel	TestItem	MeasuredValue	ERP power（dbm）	ERP power（W）
	175800	20MHZ_15KHZ_175800___DFT-s-OFDM PI/2 BPSK_Inner_1RB_Right	23.52	17.37	0.0546
	175800	20MHZ_15KHZ_175800___DFT-s-OFDM PI/2 BPSK_Inner_1RB_Left	23.63	17.48	0.0560
	175800	20MHZ_15KHZ_175800___DFT-s-OFDM PI/2 BPSK_Inner_Full	23.79	17.64	0.0581
	175800	20MHZ_15KHZ_175800___DFT-s-OFDM PI/2 BPSK_Inner_Full	23.54	17.39	0.0548
	175800	20MHZ_15KHZ_175800___DFT-s-OFDM PI/2 BPSK_Inner_Full	23.53	17.38	0.0547
	175800	20MHZ_15KHZ_175800___DFT-s-OFDM QPSK_Inner_1RB_Right	23.44	17.29	0.0536
	175800	20MHZ_15KHZ_175800___DFT-s-OFDM QPSK_Inner_1RB_Left	23.47	17.32	0.0540
	175800	20MHZ_15KHZ_175800___DFT-s-OFDM QPSK_Inner_Full	23.71	17.56	0.0570
	175800	20MHZ_15KHZ_175800___DFT-s-OFDM QPSK_Inner_Full	23.7	17.55	0.0569
	175800	20MHZ_15KHZ_175800___DFT-s-OFDM QPSK_Inner_Full	23.6	17.45	0.0556
	175800	20MHZ_15KHZ_175800___DFT-s-OFDM PI/2 BPSK_Inner_Full	23.58	17.43	0.0553
	175800	20MHZ_15KHZ_175800___DFT-s-OFDM PI/2 BPSK_Edge_1RB_Left	23.02	16.87	0.0486
	175800	20MHZ_15KHZ_175800___DFT-s-OFDM PI/2 BPSK_Edge_1RB_Right	22.99	16.84	0.0483
	175800	20MHZ_15KHZ_175800___DFT-s-OFDM PI/2 BPSK_Outer_Full	23.02	16.87	0.0486
	175800	20MHZ_15KHZ_175800___DFT-s-OFDM PI/2 BPSK_Inner_Full	23.78	17.63	0.0579
	175800	20MHZ_15KHZ_175800___DFT-s-OFDM PI/2 BPSK_Edge_1RB_Left	23	16.85	0.0484
	175800	20MHZ_15KHZ_175800___DFT-s-OFDM PI/2 BPSK_Edge_1RB_Right	23.28	17.13	0.0516
	175800	20MHZ_15KHZ_175800___DFT-s-OFDM PI/2 BPSK_Outer_Full	23.1	16.95	0.0495
	175800	20MHZ_15KHZ_175800___DFT-s-OFDM QPSK_Inner_Full	23.59	17.44	0.0555
	175800	20MHZ_15KHZ_175800___DFT-s-OFDM QPSK_Edge_1RB_Left	22.43	16.28	0.0425
	175800	20MHZ_15KHZ_175800___DFT-s-OFDM QPSK_Edge_1RB_Right	22.37	16.22	0.0419
	175800	20MHZ_15KHZ_175800___DFT-s-OFDM QPSK_Outer_Full	22.57	16.42	0.0439
	175800	20MHZ_15KHZ_175800___DFT-s-OFDM 16QAM_Inner_Full	22.56	16.41	0.0438
	175800	20MHZ_15KHZ_175800___DFT-s-OFDM 16QAM_Edge_1RB_Left	21.59	15.44	0.0350
	175800	20MHZ_15KHZ_175800___DFT-s-OFDM 16QAM_Edge_1RB_Right	21.36	15.21	0.0332
	175800	20MHZ_15KHZ_175800___DFT-s-OFDM 16QAM_Outer_Full	21.5	15.35	0.0343
	175800	20MHZ_15KHZ_175800___DFT-s-OFDM 64QAM_Edge_1RB_Left	20.81	14.66	0.0292
	175800	20MHZ_15KHZ_175800___DFT-s-OFDM 64QAM_Edge_1RB_Right	20.67	14.52	0.0283
	175800	20MHZ_15KHZ_175800___DFT-s-OFDM 64QAM_Outer_Full	21.04	14.89	0.0308
	175800	20MHZ_15KHZ_175800___DFT-s-OFDM 256QAM_Edge_1RB_Left	18.85	12.70	0.0186
	175800	20MHZ_15KHZ_175800___DFT-s-OFDM 256QAM_Edge_1RB_Right	18.76	12.61	0.0182
	175800	20MHZ_15KHZ_175800___DFT-s-OFDM 256QAM_Outer_Full	19.06	12.91	0.0195
	175800	20MHZ_15KHZ_175800___CP-OFDM QPSK_Inner_Full	22.11	15.96	0.0394
	175800	20MHZ_15KHZ_175800___CP-OFDM QPSK_Edge_1RB_Left	20.58	14.43	0.0277
	175800	20MHZ_15KHZ_175800___CP-OFDM QPSK_Edge_1RB_Right	20.5	14.35	0.0272
	175800	20MHZ_15KHZ_175800___CP-OFDM QPSK_Outer_Full	20.47	14.32	0.0270
	175800	20MHZ_15KHZ_175800___CP-OFDM 16QAM_Inner_Full	21.46	15.31	0.0340
	175800	20MHZ_15KHZ_175800___CP-OFDM 16QAM_Edge_1RB_Left	20.82	14.67	0.0293
	175800	20MHZ_15KHZ_175800___CP-OFDM 16QAM_Edge_1RB_Right	20.61	14.46	0.0279
	175800	20MHZ_15KHZ_175800___CP-OFDM 16QAM_Outer_Full	20.6	14.45	0.0279
	175800	20MHZ_15KHZ_175800___CP-OFDM 64QAM_Edge_1RB_Left	19.98	13.83	0.0242
	175800	20MHZ_15KHZ_175800___CP-OFDM 64QAM_Edge_1RB_Right	19.84	13.69	0.0234
	175800	20MHZ_15KHZ_175800___CP-OFDM 64QAM_Outer_Full	20.16	14.01	0.0252
	175800	20MHZ_15KHZ_175800___CP-OFDM 256QAM_Edge_1RB_Left	16.91	10.76	0.0119
	175800	20MHZ_15KHZ_175800___CP-OFDM 256QAM_Edge_1RB_Right	17.08	10.93	0.0124
	175800	20MHZ_15KHZ_175800___CP-OFDM 256QAM_Outer_Full	17.02	10.87	0.0122
	176300	20MHZ_15KHZ_176300___DFT-s-OFDM PI/2 BPSK_Inner_1RB_Right	23.51	17.36	0.0545
	176300	20MHZ_15KHZ_176300___DFT-s-OFDM PI/2 BPSK_Inner_1RB_Left	23.53	17.38	0.0547
	176300	20MHZ_15KHZ_176300___DFT-s-OFDM PI/2 BPSK_Inner_Full	23.56	17.41	0.0551
	176300	20MHZ_15KHZ_176300___DFT-s-OFDM PI/2 BPSK_Inner_Full	23.77	17.62	0.0578
	176300	20MHZ_15KHZ_176300___DFT-s-OFDM PI/2 BPSK_Inner_Full	23.58	17.43	0.0553
	176300	20MHZ_15KHZ_176300___DFT-s-OFDM QPSK_Inner_1RB_Right	23.36	17.21	0.0526
	176300	20MHZ_15KHZ_176300___DFT-s-OFDM QPSK_Inner_1RB_Left	23.38	17.23	0.0528
	176300	20MHZ_15KHZ_176300___DFT-s-OFDM QPSK_Inner_Full	23.61	17.46	0.0557
	176300	20MHZ_15KHZ_176300___DFT-s-OFDM QPSK_Inner_Full	23.65	17.50	0.0562
	176300	20MHZ_15KHZ_176300___DFT-s-OFDM QPSK_Inner_Full	23.59	17.44	0.0555
	176300	20MHZ_15KHZ_176300___DFT-s-OFDM PI/2 BPSK_Inner_Full	23.52	17.37	0.0546
	176300	20MHZ_15KHZ_176300___DFT-s-OFDM PI/2 BPSK_Edge_1RB_Left	23.02	16.87	0.0486
	176300	20MHZ_15KHZ_176300___DFT-s-OFDM PI/2 BPSK_Edge_1RB_Right	23.2	17.05	0.0507
	176300	20MHZ_15KHZ_176300___DFT-s-OFDM PI/2 BPSK_Outer_Full	23.07	16.92	0.0492
	176300	20MHZ_15KHZ_176300___DFT-s-OFDM PI/2 BPSK_Inner_Full	23.8	17.65	0.0582
	176300	20MHZ_15KHZ_176300___DFT-s-OFDM PI/2 BPSK_Edge_1RB_Left	23.05	16.90	0.0490
	176300	20MHZ_15KHZ_176300___DFT-s-OFDM PI/2 BPSK_Edge_1RB_Right	22.97	16.82	0.0481
	176300	20MHZ_15KHZ_176300___DFT-s-OFDM PI/2 BPSK_Outer_Full	23.06	16.91	0.0491
	176300	20MHZ_15KHZ_176300___DFT-s-OFDM QPSK_Inner_Full	23.7	17.55	0.0569
	176300	20MHZ_15KHZ_176300___DFT-s-OFDM QPSK_Edge_1RB_Left	22.34	16.19	0.0416
	176300	20MHZ_15KHZ_176300___DFT-s-OFDM QPSK_Edge_1RB_Right	22.36	16.21	0.0418
	176300	20MHZ_15KHZ_176300___DFT-s-OFDM QPSK_Outer_Full	22.6	16.45	0.0442
	176300	20MHZ_15KHZ_176300___DFT-s-OFDM 16QAM_Inner_Full	22.53	16.38	0.0435
	176300	20MHZ_15KHZ_176300___DFT-s-OFDM 16QAM_Edge_1RB_Left	21.78	15.63	0.0366
	176300	20MHZ_15KHZ_176300___DFT-s-OFDM 16QAM_Edge_1RB_Right	21.44	15.29	0.0338
	176300	20MHZ_15KHZ_176300___DFT-s-OFDM 16QAM_Outer_Full	21.59	15.44	0.0350
	176300	20MHZ_15KHZ_176300___DFT-s-OFDM 64QAM_Edge_1RB_Left	20.87	14.72	0.0296
	176300	20MHZ_15KHZ_176300___DFT-s-OFDM 64QAM_Edge_1RB_Right	20.67	14.52	0.0283
	176300	20MHZ_15KHZ_176300___DFT-s-OFDM 64QAM_Outer_Full	21.15	15.00	0.0316
	176300	20MHZ_15KHZ_176300___DFT-s-OFDM 256QAM_Edge_1RB_Left	18.82	12.67	0.0185
	176300	20MHZ_15KHZ_176300___DFT-s-OFDM 256QAM_Edge_1RB_Right	18.57	12.42	0.0175
	176300	20MHZ_15KHZ_176300___DFT-s-OFDM 256QAM_Outer_Full	19.15	13.00	0.0200
	176300	20MHZ_15KHZ_176300___CP-OFDM QPSK_Inner_Full	22.12	15.97	0.0395
	176300	20MHZ_15KHZ_176300___CP-OFDM QPSK_Edge_1RB_Left	20.61	14.46	0.0279
	176300	20MHZ_15KHZ_176300___CP-OFDM QPSK_Edge_1RB_Right	20.63	14.48	0.0281
	176300	20MHZ_15KHZ_176300___CP-OFDM QPSK_Outer_Full	20.63	14.48	0.0281
	176300	20MHZ_15KHZ_176300___CP-OFDM 16QAM_Inner_Full	21.56	15.41	0.0348
	176300	20MHZ_15KHZ_176300___CP-OFDM 16QAM_Edge_1RB_Left	20.86	14.71	0.0296
	176300	20MHZ_15KHZ_176300___CP-OFDM 16QAM_Edge_1RB_Right	20.71	14.56	0.0286
	176300	20MHZ_15KHZ_176300___CP-OFDM 16QAM_Outer_Full	20.6	14.45	0.0279
	176300	20MHZ_15KHZ_176300___CP-OFDM 64QAM_Edge_1RB_Left	19.95	13.80	0.0240
	176300	20MHZ_15KHZ_176300___CP-OFDM 64QAM_Edge_1RB_Right	19.98	13.83	0.0242
	176300	20MHZ_15KHZ_176300___CP-OFDM 64QAM_Outer_Full	20.13	13.98	0.0250
	176300	20MHZ_15KHZ_176300___CP-OFDM 256QAM_Edge_1RB_Left	16.85	10.70	0.0117
	176300	20MHZ_15KHZ_176300___CP-OFDM 256QAM_Edge_1RB_Right	16.95	10.80	0.0120
	176300	20MHZ_15KHZ_176300___CP-OFDM 256QAM_Outer_Full	17.14	10.99	0.0126
	176800	20MHZ_15KHZ_176800___DFT-s-OFDM PI/2 BPSK_Inner_1RB_Right	23.46	17.31	0.0538
	176800	20MHZ_15KHZ_176800___DFT-s-OFDM PI/2 BPSK_Inner_1RB_Left	23.63	17.48	0.0560
	176800	20MHZ_15KHZ_176800___DFT-s-OFDM PI/2 BPSK_Inner_Full	23.65	17.50	0.0562
	176800	20MHZ_15KHZ_176800___DFT-s-OFDM PI/2 BPSK_Inner_Full	23.54	17.39	0.0548
	176800	20MHZ_15KHZ_176800___DFT-s-OFDM PI/2 BPSK_Inner_Full	23.76	17.61	0.0577
	176800	20MHZ_15KHZ_176800___DFT-s-OFDM QPSK_Inner_1RB_Right	23.22	17.07	0.0509
	176800	20MHZ_15KHZ_176800___DFT-s-OFDM QPSK_Inner_1RB_Left	23.27	17.12	0.0515
	176800	20MHZ_15KHZ_176800___DFT-s-OFDM QPSK_Inner_Full	23.59	17.44	0.0555
	176800	20MHZ_15KHZ_176800___DFT-s-OFDM QPSK_Inner_Full	23.62	17.47	0.0558
	176800	20MHZ_15KHZ_176800___DFT-s-OFDM QPSK_Inner_Full	23.63	17.48	0.0560
	176800	20MHZ_15KHZ_176800___DFT-s-OFDM PI/2 BPSK_Inner_Full	23.53	17.38	0.0547
	176800	20MHZ_15KHZ_176800___DFT-s-OFDM PI/2 BPSK_Edge_1RB_Left	23.06	16.91	0.0491
	176800	20MHZ_15KHZ_176800___DFT-s-OFDM PI/2 BPSK_Edge_1RB_Right	22.85	16.70	0.0468
	176800	20MHZ_15KHZ_176800___DFT-s-OFDM PI/2 BPSK_Outer_Full	23.05	16.90	0.0490
	176800	20MHZ_15KHZ_176800___DFT-s-OFDM PI/2 BPSK_Inner_Full	23.72	17.57	0.0571
	176800	20MHZ_15KHZ_176800___DFT-s-OFDM PI/2 BPSK_Edge_1RB_Left	22.95	16.80	0.0479
	176800	20MHZ_15KHZ_176800___DFT-s-OFDM PI/2 BPSK_Edge_1RB_Right	23.09	16.94	0.0494
	176800	20MHZ_15KHZ_176800___DFT-s-OFDM PI/2 BPSK_Outer_Full	23	16.85	0.0484
	176800	20MHZ_15KHZ_176800___DFT-s-OFDM QPSK_Inner_Full	23.57	17.42	0.0552
	176800	20MHZ_15KHZ_176800___DFT-s-OFDM QPSK_Edge_1RB_Left	22.44	16.29	0.0426
	176800	20MHZ_15KHZ_176800___DFT-s-OFDM QPSK_Edge_1RB_Right	22.25	16.10	0.0407
	176800	20MHZ_15KHZ_176800___DFT-s-OFDM QPSK_Outer_Full	22.6	16.45	0.0442
	176800	20MHZ_15KHZ_176800___DFT-s-OFDM 16QAM_Inner_Full	22.41	16.26	0.0423
	176800	20MHZ_15KHZ_176800___DFT-s-OFDM 16QAM_Edge_1RB_Left	21.63	15.48	0.0353
	176800	20MHZ_15KHZ_176800___DFT-s-OFDM 16QAM_Edge_1RB_Right	21.48	15.33	0.0341
	176800	20MHZ_15KHZ_176800___DFT-s-OFDM 16QAM_Outer_Full	21.52	15.37	0.0344
	176800	20MHZ_15KHZ_176800___DFT-s-OFDM 64QAM_Edge_1RB_Left	20.78	14.63	0.0290
	176800	20MHZ_15KHZ_176800___DFT-s-OFDM 64QAM_Edge_1RB_Right	20.71	14.56	0.0286
	176800	20MHZ_15KHZ_176800___DFT-s-OFDM 64QAM_Outer_Full	21.09	14.94	0.0312
	176800	20MHZ_15KHZ_176800___DFT-s-OFDM 256QAM_Edge_1RB_Left	18.87	12.72	0.0187
	176800	20MHZ_15KHZ_176800___DFT-s-OFDM 256QAM_Edge_1RB_Right	18.61	12.46	0.0176
	176800	20MHZ_15KHZ_176800___DFT-s-OFDM 256QAM_Outer_Full	19.05	12.90	0.0195
	176800	20MHZ_15KHZ_176800___CP-OFDM QPSK_Inner_Full	22.09	15.94	0.0393
	176800	20MHZ_15KHZ_176800___CP-OFDM QPSK_Edge_1RB_Left	20.75	14.60	0.0288
	176800	20MHZ_15KHZ_176800___CP-OFDM QPSK_Edge_1RB_Right	20.53	14.38	0.0274
	176800	20MHZ_15KHZ_176800___CP-OFDM QPSK_Outer_Full	20.55	14.40	0.0275
	176800	20MHZ_15KHZ_176800___CP-OFDM 16QAM_Inner_Full	21.52	15.37	0.0344
	176800	20MHZ_15KHZ_176800___CP-OFDM 16QAM_Edge_1RB_Left	20.79	14.64	0.0291
	176800	20MHZ_15KHZ_176800___CP-OFDM 16QAM_Edge_1RB_Right	20.63	14.48	0.0281
	176800	20MHZ_15KHZ_176800___CP-OFDM 16QAM_Outer_Full	20.59	14.44	0.0278
	176800	20MHZ_15KHZ_176800___CP-OFDM 64QAM_Edge_1RB_Left	19.91	13.76	0.0238
	176800	20MHZ_15KHZ_176800___CP-OFDM 64QAM_Edge_1RB_Right	19.72	13.57	0.0228
	176800	20MHZ_15KHZ_176800___CP-OFDM 64QAM_Outer_Full	20.08	13.93	0.0247
	176800	20MHZ_15KHZ_176800___CP-OFDM 256QAM_Edge_1RB_Left	16.72	10.57	0.0114
	176800	20MHZ_15KHZ_176800___CP-OFDM 256QAM_Edge_1RB_Right	16.86	10.71	0.0118
	176800	20MHZ_15KHZ_176800___CP-OFDM 256QAM_Outer_Full	17.03	10.88	0.0122

LTE	5	MeasuredValue	0.78	dBm	
NR	7	EN-DC Maximum Average Power	23.96	dBm	
5MHZ	Channel	TestItem	MeasuredValue	EIRP power（dbm）	EIRP power（W）
	524500	5MHZ_15KHZ_524500___DFT-s-OFDM PI/2 BPSK_Inner_1RB_Right	23.84	19.84	0.0964
	524500	5MHZ_15KHZ_524500___DFT-s-OFDM PI/2 BPSK_Inner_1RB_Left	23.86	19.86	0.0968
	524500	5MHZ_15KHZ_524500___DFT-s-OFDM PI/2 BPSK_Inner_Full	23.88	19.88	0.0973
	524500	5MHZ_15KHZ_524500___DFT-s-OFDM PI/2 BPSK_Inner_Full	23.89	19.89	0.0975
	524500	5MHZ_15KHZ_524500___DFT-s-OFDM PI/2 BPSK_Inner_Full	23.84	19.84	0.0964
	524500	5MHZ_15KHZ_524500___DFT-s-OFDM QPSK_Inner_1RB_Right	23.89	19.89	0.0975
	524500	5MHZ_15KHZ_524500___DFT-s-OFDM QPSK_Inner_1RB_Left	23.86	19.86	0.0968
	524500	5MHZ_15KHZ_524500___DFT-s-OFDM QPSK_Inner_Full	23.85	19.85	0.0966
	524500	5MHZ_15KHZ_524500___DFT-s-OFDM QPSK_Inner_Full	23.89	19.89	0.0975
	524500	5MHZ_15KHZ_524500___DFT-s-OFDM QPSK_Inner_Full	23.86	19.86	0.0968
	524500	5MHZ_15KHZ_524500___DFT-s-OFDM PI/2 BPSK_Inner_Full	23.85	19.85	0.0966
	524500	5MHZ_15KHZ_524500___DFT-s-OFDM PI/2 BPSK_Edge_1RB_Left	23.61	19.61	0.0914
	524500	5MHZ_15KHZ_524500___DFT-s-OFDM PI/2 BPSK_Edge_1RB_Right	23.86	19.86	0.0968
	524500	5MHZ_15KHZ_524500___DFT-s-OFDM PI/2 BPSK_Outer_Full	23.89	19.89	0.0975
	524500	5MHZ_15KHZ_524500___DFT-s-OFDM PI/2 BPSK_Inner_Full	23.63	19.63	0.0918
	524500	5MHZ_15KHZ_524500___DFT-s-OFDM PI/2 BPSK_Edge_1RB_Left	23.46	19.46	0.0883
	524500	5MHZ_15KHZ_524500___DFT-s-OFDM PI/2 BPSK_Edge_1RB_Right	23.84	19.84	0.0964
	524500	5MHZ_15KHZ_524500___DFT-s-OFDM PI/2 BPSK_Outer_Full	23.91	19.91	0.0979
	524500	5MHZ_15KHZ_524500___DFT-s-OFDM QPSK_Inner_Full	23.87	19.87	0.0971
	524500	5MHZ_15KHZ_524500___DFT-s-OFDM QPSK_Edge_1RB_Left	22.72	18.72	0.0745
	524500	5MHZ_15KHZ_524500___DFT-s-OFDM QPSK_Edge_1RB_Right	23.26	19.26	0.0843
	524500	5MHZ_15KHZ_524500___DFT-s-OFDM QPSK_Outer_Full	23.2	19.20	0.0832
	524500	5MHZ_15KHZ_524500___DFT-s-OFDM 16QAM_Inner_Full	23.17	19.17	0.0826
	524500	5MHZ_15KHZ_524500___DFT-s-OFDM 16QAM_Edge_1RB_Left	22.11	18.11	0.0647
	524500	5MHZ_15KHZ_524500___DFT-s-OFDM 16QAM_Edge_1RB_Right	22.55	18.55	0.0716
	524500	5MHZ_15KHZ_524500___DFT-s-OFDM 16QAM_Outer_Full	22.43	18.43	0.0697
	524500	5MHZ_15KHZ_524500___DFT-s-OFDM 64QAM_Edge_1RB_Left	21.49	17.49	0.0561
	524500	5MHZ_15KHZ_524500___DFT-s-OFDM 64QAM_Edge_1RB_Right	21.63	17.63	0.0579
	524500	5MHZ_15KHZ_524500___DFT-s-OFDM 64QAM_Outer_Full	22.11	18.11	0.0647
	524500	5MHZ_15KHZ_524500___DFT-s-OFDM 256QAM_Edge_1RB_Left	19.74	15.74	0.0375
	524500	5MHZ_15KHZ_524500___DFT-s-OFDM 256QAM_Edge_1RB_Right	19.71	15.71	0.0372
	524500	5MHZ_15KHZ_524500___DFT-s-OFDM 256QAM_Outer_Full	19.93	15.93	0.0392
	524500	5MHZ_15KHZ_524500___CP-OFDM QPSK_Inner_Full	22.58	18.58	0.0721
	524500	5MHZ_15KHZ_524500___CP-OFDM QPSK_Edge_1RB_Left	21.15	17.15	0.0519
	524500	5MHZ_15KHZ_524500___CP-OFDM QPSK_Edge_1RB_Right	21.37	17.37	0.0546
	524500	5MHZ_15KHZ_524500___CP-OFDM QPSK_Outer_Full	21.4	17.40	0.0550
	524500	5MHZ_15KHZ_524500___CP-OFDM 16QAM_Inner_Full	22.12	18.12	0.0649
	524500	5MHZ_15KHZ_524500___CP-OFDM 16QAM_Edge_1RB_Left	21.36	17.36	0.0545
	524500	5MHZ_15KHZ_524500___CP-OFDM 16QAM_Edge_1RB_Right	21.65	17.65	0.0582
	524500	5MHZ_15KHZ_524500___CP-OFDM 16QAM_Outer_Full	21.41	17.41	0.0551
	524500	5MHZ_15KHZ_524500___CP-OFDM 64QAM_Edge_1RB_Left	20.42	16.42	0.0439
	524500	5MHZ_15KHZ_524500___CP-OFDM 64QAM_Edge_1RB_Right	20.79	16.79	0.0478
	524500	5MHZ_15KHZ_524500___CP-OFDM 64QAM_Outer_Full	20.98	16.98	0.0499
	524500	5MHZ_15KHZ_524500___CP-OFDM 256QAM_Edge_1RB_Left	17.8	13.80	0.0240
	524500	5MHZ_15KHZ_524500___CP-OFDM 256QAM_Edge_1RB_Right	17.84	13.84	0.0242
	524500	5MHZ_15KHZ_524500___CP-OFDM 256QAM_Outer_Full	17.88	13.88	0.0244
	531000	5MHZ_15KHZ_531000___DFT-s-OFDM PI/2 BPSK_Inner_1RB_Right	23.88	19.88	0.0973
	531000	5MHZ_15KHZ_531000___DFT-s-OFDM PI/2 BPSK_Inner_1RB_Left	23.86	19.86	0.0968
	531000	5MHZ_15KHZ_531000___DFT-s-OFDM PI/2 BPSK_Inner_Full	23.88	19.88	0.0973
	531000	5MHZ_15KHZ_531000___DFT-s-OFDM PI/2 BPSK_Inner_Full	23.92	19.92	0.0982
	531000	5MHZ_15KHZ_531000___DFT-s-OFDM PI/2 BPSK_Inner_Full	23.91	19.91	0.0979
	531000	5MHZ_15KHZ_531000___DFT-s-OFDM QPSK_Inner_1RB_Right	23.81	19.81	0.0957
	531000	5MHZ_15KHZ_531000___DFT-s-OFDM QPSK_Inner_1RB_Left	23.87	19.87	0.0971
	531000	5MHZ_15KHZ_531000___DFT-s-OFDM QPSK_Inner_Full	23.94	19.94	0.0986
	531000	5MHZ_15KHZ_531000___DFT-s-OFDM QPSK_Inner_Full	23.89	19.89	0.0975
	531000	5MHZ_15KHZ_531000___DFT-s-OFDM QPSK_Inner_Full	23.86	19.86	0.0968
	531000	5MHZ_15KHZ_531000___DFT-s-OFDM PI/2 BPSK_Inner_Full	23.89	19.89	0.0975
	531000	5MHZ_15KHZ_531000___DFT-s-OFDM PI/2 BPSK_Edge_1RB_Left	23.45	19.45	0.0881
	531000	5MHZ_15KHZ_531000___DFT-s-OFDM PI/2 BPSK_Edge_1RB_Right	23.4	19.40	0.0871
	531000	5MHZ_15KHZ_531000___DFT-s-OFDM PI/2 BPSK_Outer_Full	23.47	19.47	0.0885
	531000	5MHZ_15KHZ_531000___DFT-s-OFDM PI/2 BPSK_Inner_Full	23.89	19.89	0.0975
	531000	5MHZ_15KHZ_531000___DFT-s-OFDM PI/2 BPSK_Edge_1RB_Left	23.4	19.40	0.0871
	531000	5MHZ_15KHZ_531000___DFT-s-OFDM PI/2 BPSK_Edge_1RB_Right	23.36	19.36	0.0863
	531000	5MHZ_15KHZ_531000___DFT-s-OFDM PI/2 BPSK_Outer_Full	23.46	19.46	0.0883
	531000	5MHZ_15KHZ_531000___DFT-s-OFDM QPSK_Inner_Full	23.93	19.93	0.0984
	531000	5MHZ_15KHZ_531000___DFT-s-OFDM QPSK_Edge_1RB_Left	22.91	18.91	0.0778
	531000	5MHZ_15KHZ_531000___DFT-s-OFDM QPSK_Edge_1RB_Right	22.86	18.86	0.0769
	531000	5MHZ_15KHZ_531000___DFT-s-OFDM QPSK_Outer_Full	23.03	19.03	0.0800
	531000	5MHZ_15KHZ_531000___DFT-s-OFDM 16QAM_Inner_Full	23.1	19.10	0.0813
	531000	5MHZ_15KHZ_531000___DFT-s-OFDM 16QAM_Edge_1RB_Left	22.09	18.09	0.0644
	531000	5MHZ_15KHZ_531000___DFT-s-OFDM 16QAM_Edge_1RB_Right	22.08	18.08	0.0643
	531000	5MHZ_15KHZ_531000___DFT-s-OFDM 16QAM_Outer_Full	22.03	18.03	0.0635
	531000	5MHZ_15KHZ_531000___DFT-s-OFDM 64QAM_Edge_1RB_Left	21.26	17.26	0.0532
	531000	5MHZ_15KHZ_531000___DFT-s-OFDM 64QAM_Edge_1RB_Right	21.21	17.21	0.0526
	531000	5MHZ_15KHZ_531000___DFT-s-OFDM 64QAM_Outer_Full	21.59	17.59	0.0574
	531000	5MHZ_15KHZ_531000___DFT-s-OFDM 256QAM_Edge_1RB_Left	19.26	15.26	0.0336
	531000	5MHZ_15KHZ_531000___DFT-s-OFDM 256QAM_Edge_1RB_Right	19.21	15.21	0.0332
	531000	5MHZ_15KHZ_531000___DFT-s-OFDM 256QAM_Outer_Full	19.31	15.31	0.0340
	531000	5MHZ_15KHZ_531000___CP-OFDM QPSK_Inner_Full	22.36	18.36	0.0685
	531000	5MHZ_15KHZ_531000___CP-OFDM QPSK_Edge_1RB_Left	20.99	16.99	0.0500
	531000	5MHZ_15KHZ_531000___CP-OFDM QPSK_Edge_1RB_Right	20.81	16.81	0.0480
	531000	5MHZ_15KHZ_531000___CP-OFDM QPSK_Outer_Full	20.88	16.88	0.0488
	531000	5MHZ_15KHZ_531000___CP-OFDM 16QAM_Inner_Full	22.06	18.06	0.0640
	531000	5MHZ_15KHZ_531000___CP-OFDM 16QAM_Edge_1RB_Left	21.25	17.25	0.0531
	531000	5MHZ_15KHZ_531000___CP-OFDM 16QAM_Edge_1RB_Right	21.24	17.24	0.0530
	531000	5MHZ_15KHZ_531000___CP-OFDM 16QAM_Outer_Full	20.91	16.91	0.0491
	531000	5MHZ_15KHZ_531000___CP-OFDM 64QAM_Edge_1RB_Left	20.39	16.39	0.0436
	531000	5MHZ_15KHZ_531000___CP-OFDM 64QAM_Edge_1RB_Right	20.41	16.41	0.0438
	531000	5MHZ_15KHZ_531000___CP-OFDM 64QAM_Outer_Full	20.46	16.46	0.0443
	531000	5MHZ_15KHZ_531000___CP-OFDM 256QAM_Edge_1RB_Left	17.35	13.35	0.0216
	531000	5MHZ_15KHZ_531000___CP-OFDM 256QAM_Edge_1RB_Right	17.26	13.26	0.0212
	531000	5MHZ_15KHZ_531000___CP-OFDM 256QAM_Outer_Full	17.5	13.50	0.0224
	537500	5MHZ_15KHZ_537500___DFT-s-OFDM PI/2 BPSK_Inner_1RB_Right	23.29	19.29	0.0849
	537500	5MHZ_15KHZ_537500___DFT-s-OFDM PI/2 BPSK_Inner_1RB_Left	23.3	19.30	0.0851
	537500	5MHZ_15KHZ_537500___DFT-s-OFDM PI/2 BPSK_Inner_Full	23.47	19.47	0.0885
	537500	5MHZ_15KHZ_537500___DFT-s-OFDM PI/2 BPSK_Inner_Full	23.47	19.47	0.0885
	537500	5MHZ_15KHZ_537500___DFT-s-OFDM PI/2 BPSK_Inner_Full	23.45	19.45	0.0881
	537500	5MHZ_15KHZ_537500___DFT-s-OFDM QPSK_Inner_1RB_Right	23.19	19.19	0.0830
	537500	5MHZ_15KHZ_537500___DFT-s-OFDM QPSK_Inner_1RB_Left	23.31	19.31	0.0853
	537500	5MHZ_15KHZ_537500___DFT-s-OFDM QPSK_Inner_Full	23.17	19.17	0.0826
	537500	5MHZ_15KHZ_537500___DFT-s-OFDM QPSK_Inner_Full	23.16	19.16	0.0824
	537500	5MHZ_15KHZ_537500___DFT-s-OFDM QPSK_Inner_Full	23.16	19.16	0.0824
	537500	5MHZ_15KHZ_537500___DFT-s-OFDM PI/2 BPSK_Inner_Full	23.48	19.48	0.0887
	537500	5MHZ_15KHZ_537500___DFT-s-OFDM PI/2 BPSK_Edge_1RB_Left	23.01	19.01	0.0796
	537500	5MHZ_15KHZ_537500___DFT-s-OFDM PI/2 BPSK_Edge_1RB_Right	22.88	18.88	0.0773
	537500	5MHZ_15KHZ_537500___DFT-s-OFDM PI/2 BPSK_Outer_Full	23.42	19.42	0.0875
	537500	5MHZ_15KHZ_537500___DFT-s-OFDM PI/2 BPSK_Inner_Full	22.8	18.80	0.0759
	537500	5MHZ_15KHZ_537500___DFT-s-OFDM PI/2 BPSK_Edge_1RB_Left	22.76	18.76	0.0752
	537500	5MHZ_15KHZ_537500___DFT-s-OFDM PI/2 BPSK_Edge_1RB_Right	22.76	18.76	0.0752
	537500	5MHZ_15KHZ_537500___DFT-s-OFDM PI/2 BPSK_Outer_Full	23.33	19.33	0.0857
	537500	5MHZ_15KHZ_537500___DFT-s-OFDM QPSK_Inner_Full	23	19.00	0.0794
	537500	5MHZ_15KHZ_537500___DFT-s-OFDM QPSK_Edge_1RB_Left	21.93	17.93	0.0621
	537500	5MHZ_15KHZ_537500___DFT-s-OFDM QPSK_Edge_1RB_Right	22.23	18.23	0.0665
	537500	5MHZ_15KHZ_537500___DFT-s-OFDM QPSK_Outer_Full	22.78	18.78	0.0755
	537500	5MHZ_15KHZ_537500___DFT-s-OFDM 16QAM_Inner_Full	22.16	18.16	0.0655
	537500	5MHZ_15KHZ_537500___DFT-s-OFDM 16QAM_Edge_1RB_Left	21.26	17.26	0.0532
	537500	5MHZ_15KHZ_537500___DFT-s-OFDM 16QAM_Edge_1RB_Right	21.5	17.50	0.0562
	537500	5MHZ_15KHZ_537500___DFT-s-OFDM 16QAM_Outer_Full	22.23	18.23	0.0665
	537500	5MHZ_15KHZ_537500___DFT-s-OFDM 64QAM_Edge_1RB_Left	20.43	16.43	0.0440
	537500	5MHZ_15KHZ_537500___DFT-s-OFDM 64QAM_Edge_1RB_Right	20.62	16.62	0.0459
	537500	5MHZ_15KHZ_537500___DFT-s-OFDM 64QAM_Outer_Full	21.57	17.57	0.0571
	537500	5MHZ_15KHZ_537500___DFT-s-OFDM 256QAM_Edge_1RB_Left	18.94	14.94	0.0312
	537500	5MHZ_15KHZ_537500___DFT-s-OFDM 256QAM_Edge_1RB_Right	19.19	15.19	0.0330
	537500	5MHZ_15KHZ_537500___DFT-s-OFDM 256QAM_Outer_Full	19.4	15.40	0.0347
	537500	5MHZ_15KHZ_537500___CP-OFDM QPSK_Inner_Full	21.47	17.47	0.0558
	537500	5MHZ_15KHZ_537500___CP-OFDM QPSK_Edge_1RB_Left	20.08	16.08	0.0406
	537500	5MHZ_15KHZ_537500___CP-OFDM QPSK_Edge_1RB_Right	20.18	16.18	0.0415
	537500	5MHZ_15KHZ_537500___CP-OFDM QPSK_Outer_Full	20.7	16.70	0.0468
	537500	5MHZ_15KHZ_537500___CP-OFDM 16QAM_Inner_Full	21.2	17.20	0.0525
	537500	5MHZ_15KHZ_537500___CP-OFDM 16QAM_Edge_1RB_Left	20.39	16.39	0.0436
	537500	5MHZ_15KHZ_537500___CP-OFDM 16QAM_Edge_1RB_Right	20.62	16.62	0.0459
	537500	5MHZ_15KHZ_537500___CP-OFDM 16QAM_Outer_Full	20.82	16.82	0.0481
	537500	5MHZ_15KHZ_537500___CP-OFDM 64QAM_Edge_1RB_Left	19.42	15.42	0.0348
	537500	5MHZ_15KHZ_537500___CP-OFDM 64QAM_Edge_1RB_Right	19.73	15.73	0.0374
	537500	5MHZ_15KHZ_537500___CP-OFDM 64QAM_Outer_Full	20.55	16.55	0.0452
	537500	5MHZ_15KHZ_537500___CP-OFDM 256QAM_Edge_1RB_Left	16.68	12.68	0.0185
	537500	5MHZ_15KHZ_537500___CP-OFDM 256QAM_Edge_1RB_Right	17.11	13.11	0.0205
	537500	5MHZ_15KHZ_537500___CP-OFDM 256QAM_Outer_Full	17.53	13.53	0.0225

10MHZ	Channel	TestItem	MeasuredValue	EIRP power（dbm）	EIRP power（W）
	525000	10MHZ_15KHZ_525000___DFT-s-OFDM PI/2 BPSK_Inner_1RB_Right	23.89	19.89	0.0975
	525000	10MHZ_15KHZ_525000___DFT-s-OFDM PI/2 BPSK_Inner_1RB_Left	23.88	19.88	0.0973
	525000	10MHZ_15KHZ_525000___DFT-s-OFDM PI/2 BPSK_Inner_Full	23.89	19.89	0.0975
	525000	10MHZ_15KHZ_525000___DFT-s-OFDM PI/2 BPSK_Inner_Full	23.78	19.78	0.0951
	525000	10MHZ_15KHZ_525000___DFT-s-OFDM PI/2 BPSK_Inner_Full	23.89	19.89	0.0975
	525000	10MHZ_15KHZ_525000___DFT-s-OFDM QPSK_Inner_1RB_Right	23.88	19.88	0.0973
	525000	10MHZ_15KHZ_525000___DFT-s-OFDM QPSK_Inner_1RB_Left	23.64	19.64	0.0920
	525000	10MHZ_15KHZ_525000___DFT-s-OFDM QPSK_Inner_Full	23.78	19.78	0.0951
	525000	10MHZ_15KHZ_525000___DFT-s-OFDM QPSK_Inner_Full	23.77	19.77	0.0948
	525000	10MHZ_15KHZ_525000___DFT-s-OFDM QPSK_Inner_Full	23.76	19.76	0.0946
	525000	10MHZ_15KHZ_525000___DFT-s-OFDM PI/2 BPSK_Inner_Full	23.86	19.86	0.0968
	525000	10MHZ_15KHZ_525000___DFT-s-OFDM PI/2 BPSK_Edge_1RB_Left	23.32	19.32	0.0855
	525000	10MHZ_15KHZ_525000___DFT-s-OFDM PI/2 BPSK_Edge_1RB_Right	23.59	19.59	0.0910
	525000	10MHZ_15KHZ_525000___DFT-s-OFDM PI/2 BPSK_Outer_Full	23.91	19.91	0.0979
	525000	10MHZ_15KHZ_525000___DFT-s-OFDM PI/2 BPSK_Inner_Full	23.89	19.89	0.0975
	525000	10MHZ_15KHZ_525000___DFT-s-OFDM PI/2 BPSK_Edge_1RB_Left	23.63	19.63	0.0918
	525000	10MHZ_15KHZ_525000___DFT-s-OFDM PI/2 BPSK_Edge_1RB_Right	23.89	19.89	0.0975
	525000	10MHZ_15KHZ_525000___DFT-s-OFDM PI/2 BPSK_Outer_Full	23.92	19.92	0.0982
	525000	10MHZ_15KHZ_525000___DFT-s-OFDM QPSK_Inner_Full	23.7	19.70	0.0933
	525000	10MHZ_15KHZ_525000___DFT-s-OFDM QPSK_Edge_1RB_Left	23.42	19.42	0.0875
	525000	10MHZ_15KHZ_525000___DFT-s-OFDM QPSK_Edge_1RB_Right	23.26	19.26	0.0843
	525000	10MHZ_15KHZ_525000___DFT-s-OFDM QPSK_Outer_Full	23	19.00	0.0794
	525000	10MHZ_15KHZ_525000___DFT-s-OFDM 16QAM_Inner_Full	23.08	19.08	0.0809
	525000	10MHZ_15KHZ_525000___DFT-s-OFDM 16QAM_Edge_1RB_Left	22.61	18.61	0.0726
	525000	10MHZ_15KHZ_525000___DFT-s-OFDM 16QAM_Edge_1RB_Right	22.53	18.53	0.0713
	525000	10MHZ_15KHZ_525000___DFT-s-OFDM 16QAM_Outer_Full	22.35	18.35	0.0684
	525000	10MHZ_15KHZ_525000___DFT-s-OFDM 64QAM_Edge_1RB_Left	21.8	17.80	0.0603
	525000	10MHZ_15KHZ_525000___DFT-s-OFDM 64QAM_Edge_1RB_Right	21.66	17.66	0.0583
	525000	10MHZ_15KHZ_525000___DFT-s-OFDM 64QAM_Outer_Full	21.69	17.69	0.0615
	525000	10MHZ_15KHZ_525000___DFT-s-OFDM 256QAM_Edge_1RB_Left	19.71	15.71	0.0372
	525000	10MHZ_15KHZ_525000___DFT-s-OFDM 256QAM_Edge_1RB_Right	19.54	15.54	0.0358
	525000	10MHZ_15KHZ_525000___DFT-s-OFDM 256QAM_Outer_Full	19.89	15.89	0.0388
	525000	10MHZ_15KHZ_525000___CP-OFDM QPSK_Inner_Full	22.41	18.41	0.0693
	525000	10MHZ_15KHZ_525000___CP-OFDM QPSK_Edge_1RB_Left	21.51	17.51	0.0564
	525000	10MHZ_15KHZ_525000___CP-OFDM QPSK_Edge_1RB_Right	21.34	17.34	0.0542
	525000	10MHZ_15KHZ_525000___CP-OFDM QPSK_Outer_Full	21.49	17.49	0.0561
	525000	10MHZ_15KHZ_525000___CP-OFDM 16QAM_Inner_Full	22	18.00	0.0631
	525000	10MHZ_15KHZ_525000___CP-OFDM 16QAM_Edge_1RB_Left	21.58	17.58	0.0573
	525000	10MHZ_15KHZ_525000___CP-OFDM 16QAM_Edge_1RB_Right	21.54	17.54	0.0568
	525000	10MHZ_15KHZ_525000___CP-OFDM 16QAM_Outer_Full	21.39	17.39	0.0548
	525000	10MHZ_15KHZ_525000___CP-OFDM 64QAM_Edge_1RB_Left	20.71	16.71	0.0469
	525000	10MHZ_15KHZ_525000___CP-OFDM 64QAM_Edge_1RB_Right	20.65	16.65	0.0462
	525000	10MHZ_15KHZ_525000___CP-OFDM 64QAM_Outer_Full	20.98	16.98	0.0499
	525000	10MHZ_15KHZ_525000___CP-OFDM 256QAM_Edge_1RB_Left	18	14.00	0.0251
	525000	10MHZ_15KHZ_525000___CP-OFDM 256QAM_Edge_1RB_Right	17.69	13.69	0.0234
	525000	10MHZ_15KHZ_525000___CP-OFDM 256QAM_Outer_Full	17.97	13.97	0.0249
	531000	10MHZ_15KHZ_531000___DFT-s-OFDM PI/2 BPSK_Inner_1RB_Right	23.88	19.88	0.0973
	531000	10MHZ_15KHZ_531000___DFT-s-OFDM PI/2 BPSK_Inner_1RB_Left	23.87	19.87	0.0971
	531000	10MHZ_15KHZ_531000___DFT-s-OFDM PI/2 BPSK_Inner_Full	23.89	19.89	0.0975
	531000	10MHZ_15KHZ_531000___DFT-s-OFDM PI/2 BPSK_Inner_Full	23.86	19.86	0.0968
	531000	10MHZ_15KHZ_531000___DFT-s-OFDM PI/2 BPSK_Inner_Full	23.88	19.88	0.0973
	531000	10MHZ_15KHZ_531000___DFT-s-OFDM QPSK_Inner_1RB_Right	23.87	19.87	0.0971
	531000	10MHZ_15KHZ_531000___DFT-s-OFDM QPSK_Inner_1RB_Left	23.86	19.86	0.0968
	531000	10MHZ_15KHZ_531000___DFT-s-OFDM QPSK_Inner_Full	23.88	19.88	0.0973
	531000	10MHZ_15KHZ_531000___DFT-s-OFDM QPSK_Inner_Full	23.89	19.89	0.0975
	531000	10MHZ_15KHZ_531000___DFT-s-OFDM QPSK_Inner_Full	23.87	19.87	0.0971
	531000	10MHZ_15KHZ_531000___DFT-s-OFDM PI/2 BPSK_Inner_Full	23.88	19.88	0.0973
	531000	10MHZ_15KHZ_531000___DFT-s-OFDM PI/2 BPSK_Edge_1RB_Left	23.62	19.62	0.0916
	531000	10MHZ_15KHZ_531000___DFT-s-OFDM PI/2 BPSK_Edge_1RB_Right	23.43	19.43	0.0877
	531000	10MHZ_15KHZ_531000___DFT-s-OFDM PI/2 BPSK_Outer_Full	23.52	19.52	0.0895
	531000	10MHZ_15KHZ_531000___DFT-s-OFDM PI/2 BPSK_Inner_Full	23.89	19.89	0.0975
	531000	10MHZ_15KHZ_531000___DFT-s-OFDM PI/2 BPSK_Edge_1RB_Left	23.65	19.65	0.0923
	531000	10MHZ_15KHZ_531000___DFT-s-OFDM PI/2 BPSK_Edge_1RB_Right	23.56	19.56	0.0904
	531000	10MHZ_15KHZ_531000___DFT-s-OFDM PI/2 BPSK_Outer_Full	23.52	19.52	0.0895
	531000	10MHZ_15KHZ_531000___DFT-s-OFDM QPSK_Inner_Full	23.88	19.88	0.0973
	531000	10MHZ_15KHZ_531000___DFT-s-OFDM QPSK_Edge_1RB_Left	22.97	18.97	0.0789
	531000	10MHZ_15KHZ_531000___DFT-s-OFDM QPSK_Edge_1RB_Right	22.92	18.92	0.0780
	531000	10MHZ_15KHZ_531000___DFT-s-OFDM QPSK_Outer_Full	23.06	19.06	0.0805
	531000	10MHZ_15KHZ_531000___DFT-s-OFDM 16QAM_Inner_Full	23.09	19.09	0.0811
	531000	10MHZ_15KHZ_531000___DFT-s-OFDM 16QAM_Edge_1RB_Left	22.17	18.17	0.0656
	531000	10MHZ_15KHZ_531000___DFT-s-OFDM 16QAM_Edge_1RB_Right	22.04	18.04	0.0637
	531000	10MHZ_15KHZ_531000___DFT-s-OFDM 16QAM_Outer_Full	22.03	18.03	0.0635
	531000	10MHZ_15KHZ_531000___DFT-s-OFDM 64QAM_Edge_1RB_Left	21.32	17.32	0.0540
	531000	10MHZ_15KHZ_531000___DFT-s-OFDM 64QAM_Edge_1RB_Right	21.32	17.32	0.0540
	531000	10MHZ_15KHZ_531000___DFT-s-OFDM 64QAM_Outer_Full	21.53	17.53	0.0566
	531000	10MHZ_15KHZ_531000___DFT-s-OFDM 256QAM_Edge_1RB_Left	19.28	15.28	0.0337
	531000	10MHZ_15KHZ_531000___DFT-s-OFDM 256QAM_Edge_1RB_Right	19.25	15.25	0.0335
	531000	10MHZ_15KHZ_531000___DFT-s-OFDM 256QAM_Outer_Full	19.46	15.46	0.0352
	531000	10MHZ_15KHZ_531000___CP-OFDM QPSK_Inner_Full	22.51	18.51	0.0710
	531000	10MHZ_15KHZ_531000___CP-OFDM QPSK_Edge_1RB_Left	21.02	17.02	0.0504
	531000	10MHZ_15KHZ_531000___CP-OFDM QPSK_Edge_1RB_Right	20.99	16.99	0.0500
	531000	10MHZ_15KHZ_531000___CP-OFDM QPSK_Outer_Full	20.9	16.90	0.0490
	531000	10MHZ_15KHZ_531000___CP-OFDM 16QAM_Inner_Full	22.19	18.19	0.0659
	531000	10MHZ_15KHZ_531000___CP-OFDM 16QAM_Edge_1RB_Left	21.12	17.12	0.0515
	531000	10MHZ_15KHZ_531000___CP-OFDM 16QAM_Edge_1RB_Right	21.25	17.25	0.0531
	531000	10MHZ_15KHZ_531000___CP-OFDM 16QAM_Outer_Full	20.95	16.95	0.0495
	531000	10MHZ_15KHZ_531000___CP-OFDM 64QAM_Edge_1RB_Left	20.3	16.30	0.0427
	531000	10MHZ_15KHZ_531000___CP-OFDM 64QAM_Edge_1RB_Right	20.39	16.39	0.0436
	531000	10MHZ_15KHZ_531000___CP-OFDM 64QAM_Outer_Full	20.57	16.57	0.0454
	531000	10MHZ_15KHZ_531000___CP-OFDM 256QAM_Edge_1RB_Left	17.31	13.31	0.0214
	531000	10MHZ_15KHZ_531000___CP-OFDM 256QAM_Edge_1RB_Right	17.22	13.22	0.0210
	531000	10MHZ_15KHZ_531000___CP-OFDM 256QAM_Outer_Full	17.44	13.44	0.0221
	537000	10MHZ_15KHZ_537000___DFT-s-OFDM PI/2 BPSK_Inner_1RB_Right	23.53	19.53	0.0897
	537000	10MHZ_15KHZ_537000___DFT-s-OFDM PI/2 BPSK_Inner_1RB_Left	23.84	19.84	0.0964
	537000	10MHZ_15KHZ_537000___DFT-s-OFDM PI/2 BPSK_Inner_Full	23.66	19.66	0.0925
	537000	10MHZ_15KHZ_537000___DFT-s-OFDM PI/2 BPSK_Inner_Full	23.64	19.64	0.0920
	537000	10MHZ_15KHZ_537000___DFT-s-OFDM PI/2 BPSK_Inner_Full	23.62	19.62	0.0916
	537000	10MHZ_15KHZ_537000___DFT-s-OFDM QPSK_Inner_1RB_Right	23.22	19.22	0.0836
	537000	10MHZ_15KHZ_537000___DFT-s-OFDM QPSK_Inner_1RB_Left	23.61	19.61	0.0914
	537000	10MHZ_15KHZ_537000___DFT-s-OFDM QPSK_Inner_Full	23.35	19.35	0.0861
	537000	10MHZ_15KHZ_537000___DFT-s-OFDM QPSK_Inner_Full	23.35	19.35	0.0861
	537000	10MHZ_15KHZ_537000___DFT-s-OFDM QPSK_Inner_Full	23.35	19.35	0.0861
	537000	10MHZ_15KHZ_537000___DFT-s-OFDM PI/2 BPSK_Inner_Full	23.75	19.75	0.0944
	537000	10MHZ_15KHZ_537000___DFT-s-OFDM PI/2 BPSK_Edge_1RB_Left	23.36	19.36	0.0863
	537000	10MHZ_15KHZ_537000___DFT-s-OFDM PI/2 BPSK_Edge_1RB_Right	22.97	18.97	0.0789
	537000	10MHZ_15KHZ_537000___DFT-s-OFDM PI/2 BPSK_Outer_Full	23.56	19.56	0.0904
	537000	10MHZ_15KHZ_537000___DFT-s-OFDM PI/2 BPSK_Inner_Full	23.44	19.44	0.0879
	537000	10MHZ_15KHZ_537000___DFT-s-OFDM PI/2 BPSK_Edge_1RB_Left	23.46	19.46	0.0883
	537000	10MHZ_15KHZ_537000___DFT-s-OFDM PI/2 BPSK_Edge_1RB_Right	23.18	19.18	0.0828
	537000	10MHZ_15KHZ_537000___DFT-s-OFDM PI/2 BPSK_Outer_Full	23.6	19.60	0.0912
	537000	10MHZ_15KHZ_537000___DFT-s-OFDM QPSK_Inner_Full	23.19	19.19	0.0830
	537000	10MHZ_15KHZ_537000___DFT-s-OFDM QPSK_Edge_1RB_Left	23.3	19.30	0.0851
	537000	10MHZ_15KHZ_537000___DFT-s-OFDM QPSK_Edge_1RB_Right	23.1	19.10	0.0813
	537000	10MHZ_15KHZ_537000___DFT-s-OFDM QPSK_Outer_Full	22.67	18.67	0.0736
	537000	10MHZ_15KHZ_537000___DFT-s-OFDM 16QAM_Inner_Full	22.38	18.38	0.0689
	537000	10MHZ_15KHZ_537000___DFT-s-OFDM 16QAM_Edge_1RB_Left	22.34	18.34	0.0682
	537000	10MHZ_15KHZ_537000___DFT-s-OFDM 16QAM_Edge_1RB_Right	22.43	18.43	0.0697
	537000	10MHZ_15KHZ_537000___DFT-s-OFDM 16QAM_Outer_Full	21.66	17.66	0.0583
	537000	10MHZ_15KHZ_537000___DFT-s-OFDM 64QAM_Edge_1RB_Left	21.41	17.41	0.0551
	537000	10MHZ_15KHZ_537000___DFT-s-OFDM 64QAM_Edge_1RB_Right	21.53	17.53	0.0566
	537000	10MHZ_15KHZ_537000___DFT-s-OFDM 64QAM_Outer_Full	21.27	17.27	0.0533
	537000	10MHZ_15KHZ_537000___DFT-s-OFDM 256QAM_Edge_1RB_Left	19.49	15.49	0.0354
	537000	10MHZ_15KHZ_537000___DFT-s-OFDM 256QAM_Edge_1RB_Right	19.64	15.64	0.0366
	537000	10MHZ_15KHZ_537000___DFT-s-OFDM 256QAM_Outer_Full	19.73	15.73	0.0374
	537000	10MHZ_15KHZ_537000___CP-OFDM QPSK_Inner_Full	21.63	17.63	0.0579
	537000	10MHZ_15KHZ_537000___CP-OFDM QPSK_Edge_1RB_Left	21.05	17.05	0.0507
	537000	10MHZ_15KHZ_537000___CP-OFDM QPSK_Edge_1RB_Right	21.16	17.16	0.0520
	537000	10MHZ_15KHZ_537000___CP-OFDM QPSK_Outer_Full	20.81	16.81	0.0480
	537000	10MHZ_15KHZ_537000___CP-OFDM 16QAM_Inner_Full	21.27	17.27	0.0533
	537000	10MHZ_15KHZ_537000___CP-OFDM 16QAM_Edge_1RB_Left	21.32	17.32	0.0540
	537000	10MHZ_15KHZ_537000___CP-OFDM 16QAM_Edge_1RB_Right	21.19	17.19	0.0524
	537000	10MHZ_15KHZ_537000___CP-OFDM 16QAM_Outer_Full	21.05	17.05	0.0507
	537000	10MHZ_15KHZ_537000___CP-OFDM 64QAM_Edge_1RB_Left	20.46	16.46	0.0443
	537000	10MHZ_15KHZ_537000___CP-OFDM 64QAM_Edge_1RB_Right	20.4	16.40	0.0437
	537000	10MHZ_15KHZ_537000___CP-OFDM 64QAM_Outer_Full	20.72	16.72	0.0470
	537000	10MHZ_15KHZ_537000___CP-OFDM 256QAM_Edge_1RB_Left	17.64	13.64	0.0231
	537000	10MHZ_15KHZ_537000___CP-OFDM 256QAM_Edge_1RB_Right	17.7	13.70	0.0234
	537000	10MHZ_15KHZ_537000___CP-OFDM 256QAM_Outer_Full	17.24	13.24	0.0211

15MHZ	Channel	TestItem	MeasuredValue	EIRP power（dbm）	EIRP power（W）
	525500	15MHZ_15KHZ_525500___DFT-s-OFDM PI/2 BPSK_Inner_1RB_Right	23.91	19.91	0.0979
	525500	15MHZ_15KHZ_525500___DFT-s-OFDM PI/2 BPSK_Inner_1RB_Left	23.88	19.88	0.0973
	525500	15MHZ_15KHZ_525500___DFT-s-OFDM PI/2 BPSK_Inner_Full	23.89	19.89	0.0975
	525500	15MHZ_15KHZ_525500___DFT-s-OFDM PI/2 BPSK_Inner_Full	23.86	19.86	0.0968
	525500	15MHZ_15KHZ_525500___DFT-s-OFDM PI/2 BPSK_Inner_Full	23.94	19.94	0.0986
	525500	15MHZ_15KHZ_525500___DFT-s-OFDM QPSK_Inner_1RB_Right	23.59	19.59	0.0910
	525500	15MHZ_15KHZ_525500___DFT-s-OFDM QPSK_Inner_1RB_Left	23.57	19.57	0.0906
	525500	15MHZ_15KHZ_525500___DFT-s-OFDM QPSK_Inner_Full	23.78	19.78	0.0951
	525500	15MHZ_15KHZ_525500___DFT-s-OFDM QPSK_Inner_Full	23.76	19.76	0.0946
	525500	15MHZ_15KHZ_525500___DFT-s-OFDM QPSK_Inner_Full	23.75	19.75	0.0944
	525500	15MHZ_15KHZ_525500___DFT-s-OFDM PI/2 BPSK_Inner_Full	23.97	19.97	0.0993
	525500	15MHZ_15KHZ_525500___DFT-s-OFDM PI/2 BPSK_Edge_1RB_Left	23.14	19.14	0.0820
	525500	15MHZ_15KHZ_525500___DFT-s-OFDM PI/2 BPSK_Edge_1RB_Right	23.23	19.23	0.0838
	525500	15MHZ_15KHZ_525500___DFT-s-OFDM PI/2 BPSK_Outer_Full	23.85	19.85	0.0966
	525500	15MHZ_15KHZ_525500___DFT-s-OFDM PI/2 BPSK_Inner_Full	23.85	19.85	0.0966
	525500	15MHZ_15KHZ_525500___DFT-s-OFDM PI/2 BPSK_Edge_1RB_Left	23.02	19.02	0.0798
	525500	15MHZ_15KHZ_525500___DFT-s-OFDM PI/2 BPSK_Edge_1RB_Right	23.14	19.14	0.0820
	525500	15MHZ_15KHZ_525500___DFT-s-OFDM PI/2 BPSK_Outer_Full	23.55	19.55	0.0902
	525500	15MHZ_15KHZ_525500___DFT-s-OFDM QPSK_Inner_Full	23.56	19.56	0.0904
	525500	15MHZ_15KHZ_525500___DFT-s-OFDM QPSK_Edge_1RB_Left	22.71	18.71	0.0743
	525500	15MHZ_15KHZ_525500___DFT-s-OFDM QPSK_Edge_1RB_Right	22.88	18.88	0.0773
	525500	15MHZ_15KHZ_525500___DFT-s-OFDM QPSK_Outer_Full	23.27	19.27	0.0845
	525500	15MHZ_15KHZ_525500___DFT-s-OFDM 16QAM_Inner_Full	22.96	18.96	0.0787
	525500	15MHZ_15KHZ_525500___DFT-s-OFDM 16QAM_Edge_1RB_Left	22.33	18.33	0.0681
	525500	15MHZ_15KHZ_525500___DFT-s-OFDM 16QAM_Edge_1RB_Right	22.47	18.47	0.0703
	525500	15MHZ_15KHZ_525500___DFT-s-OFDM 16QAM_Outer_Full	21.91	17.91	0.0618
	525500	15MHZ_15KHZ_525500___DFT-s-OFDM 64QAM_Edge_1RB_Left	22.08	18.08	0.0643
	525500	15MHZ_15KHZ_525500___DFT-s-OFDM 64QAM_Edge_1RB_Right	21.79	17.79	0.0601
	525500	15MHZ_15KHZ_525500___DFT-s-OFDM 64QAM_Outer_Full	21.97	17.97	0.0627
	525500	15MHZ_15KHZ_525500___DFT-s-OFDM 256QAM_Edge_1RB_Left	19.93	15.93	0.0392
	525500	15MHZ_15KHZ_525500___DFT-s-OFDM 256QAM_Edge_1RB_Right	19.73	15.73	0.0374
	525500	15MHZ_15KHZ_525500___DFT-s-OFDM 256QAM_Outer_Full	19.93	15.93	0.0392
	525500	15MHZ_15KHZ_525500___CP-OFDM QPSK_Inner_Full	22.1	18.10	0.0646
	525500	15MHZ_15KHZ_525500___CP-OFDM QPSK_Edge_1RB_Left	21.39	17.39	0.0548
	525500	15MHZ_15KHZ_525500___CP-OFDM QPSK_Edge_1RB_Right	21.27	17.27	0.0533
	525500	15MHZ_15KHZ_525500___CP-OFDM QPSK_Outer_Full	21.37	17.37	0.0546
	525500	15MHZ_15KHZ_525500___CP-OFDM 16QAM_Inner_Full	21.92	17.92	0.0619
	525500	15MHZ_15KHZ_525500___CP-OFDM 16QAM_Edge_1RB_Left	21.52	17.52	0.0565
	525500	15MHZ_15KHZ_525500___CP-OFDM 16QAM_Edge_1RB_Right	21.52	17.52	0.0565
	525500	15MHZ_15KHZ_525500___CP-OFDM 16QAM_Outer_Full	21.44	17.44	0.0555
	525500	15MHZ_15KHZ_525500___CP-OFDM 64QAM_Edge_1RB_Left	20.71	16.71	0.0469
	525500	15MHZ_15KHZ_525500___CP-OFDM 64QAM_Edge_1RB_Right	20.8	16.80	0.0479
	525500	15MHZ_15KHZ_525500___CP-OFDM 64QAM_Outer_Full	21.06	17.06	0.0508
	525500	15MHZ_15KHZ_525500___CP-OFDM 256QAM_Edge_1RB_Left	18.1	14.10	0.0257
	525500	15MHZ_15KHZ_525500___CP-OFDM 256QAM_Edge_1RB_Right	17.74	13.74	0.0237
	525500	15MHZ_15KHZ_525500___CP-OFDM 256QAM_Outer_Full	17.96	13.96	0.0249
	531000	15MHZ_15KHZ_531000___DFT-s-OFDM PI/2 BPSK_Inner_1RB_Right	23.94	19.94	0.0986
	531000	15MHZ_15KHZ_531000___DFT-s-OFDM PI/2 BPSK_Inner_1RB_Left	23.96	19.96	0.0991
	531000	15MHZ_15KHZ_531000___DFT-s-OFDM PI/2 BPSK_Inner_Full	23.91	19.91	0.0979
	531000	15MHZ_15KHZ_531000___DFT-s-OFDM PI/2 BPSK_Inner_Full	23.97	19.97	0.0993
	531000	15MHZ_15KHZ_531000___DFT-s-OFDM PI/2 BPSK_Inner_Full	23.96	19.96	0.0991
	531000	15MHZ_15KHZ_531000___DFT-s-OFDM QPSK_Inner_1RB_Right	23.94	19.94	0.0986
	531000	15MHZ_15KHZ_531000___DFT-s-OFDM QPSK_Inner_1RB_Left	23.95	19.95	0.0989
	531000	15MHZ_15KHZ_531000___DFT-s-OFDM QPSK_Inner_Full	23.95	19.95	0.0989
	531000	15MHZ_15KHZ_531000___DFT-s-OFDM QPSK_Inner_Full	23.96	19.96	0.0991
	531000	15MHZ_15KHZ_531000___DFT-s-OFDM QPSK_Inner_Full	23.97	19.97	0.0993
	531000	15MHZ_15KHZ_531000___DFT-s-OFDM PI/2 BPSK_Inner_Full	23.94	19.94	0.0986
	531000	15MHZ_15KHZ_531000___DFT-s-OFDM PI/2 BPSK_Edge_1RB_Left	23.61	19.61	0.0914
	531000	15MHZ_15KHZ_531000___DFT-s-OFDM PI/2 BPSK_Edge_1RB_Right	23.62	19.62	0.0916
	531000	15MHZ_15KHZ_531000___DFT-s-OFDM PI/2 BPSK_Outer_Full	23.63	19.63	0.0918
	531000	15MHZ_15KHZ_531000___DFT-s-OFDM PI/2 BPSK_Inner_Full	23.96	19.96	0.0991
	531000	15MHZ_15KHZ_531000___DFT-s-OFDM PI/2 BPSK_Edge_1RB_Left	23.74	19.74	0.0942
	531000	15MHZ_15KHZ_531000___DFT-s-OFDM PI/2 BPSK_Edge_1RB_Right	23.61	19.61	0.0914
	531000	15MHZ_15KHZ_531000___DFT-s-OFDM PI/2 BPSK_Outer_Full	23.59	19.59	0.0910
	531000	15MHZ_15KHZ_531000___DFT-s-OFDM QPSK_Inner_Full	23.97	19.97	0.0993
	531000	15MHZ_15KHZ_531000___DFT-s-OFDM QPSK_Edge_1RB_Left	23.1	19.10	0.0813
	531000	15MHZ_15KHZ_531000___DFT-s-OFDM QPSK_Edge_1RB_Right	23.08	19.08	0.0809
	531000	15MHZ_15KHZ_531000___DFT-s-OFDM QPSK_Outer_Full	23.09	19.09	0.0811
	531000	15MHZ_15KHZ_531000___DFT-s-OFDM 16QAM_Inner_Full	23.07	19.07	0.0807
	531000	15MHZ_15KHZ_531000___DFT-s-OFDM 16QAM_Edge_1RB_Left	22.33	18.33	0.0681
	531000	15MHZ_15KHZ_531000___DFT-s-OFDM 16QAM_Edge_1RB_Right	22.28	18.28	0.0673
	531000	15MHZ_15KHZ_531000___DFT-s-OFDM 16QAM_Outer_Full	22.13	18.13	0.0650
	531000	15MHZ_15KHZ_531000___DFT-s-OFDM 64QAM_Edge_1RB_Left	21.44	17.44	0.0555
	531000	15MHZ_15KHZ_531000___DFT-s-OFDM 64QAM_Edge_1RB_Right	21.49	17.49	0.0561
	531000	15MHZ_15KHZ_531000___DFT-s-OFDM 64QAM_Outer_Full	21.63	17.63	0.0579
	531000	15MHZ_15KHZ_531000___DFT-s-OFDM 256QAM_Edge_1RB_Left	19.39	15.39	0.0346
	531000	15MHZ_15KHZ_531000___DFT-s-OFDM 256QAM_Edge_1RB_Right	19.49	15.49	0.0354
	531000	15MHZ_15KHZ_531000___DFT-s-OFDM 256QAM_Outer_Full	19.47	15.47	0.0352
	531000	15MHZ_15KHZ_531000___CP-OFDM QPSK_Inner_Full	22.47	18.47	0.0703
	531000	15MHZ_15KHZ_531000___CP-OFDM QPSK_Edge_1RB_Left	21.13	17.13	0.0516
	531000	15MHZ_15KHZ_531000___CP-OFDM QPSK_Edge_1RB_Right	21.08	17.08	0.0511
	531000	15MHZ_15KHZ_531000___CP-OFDM QPSK_Outer_Full	21.05	17.05	0.0507
	531000	15MHZ_15KHZ_531000___CP-OFDM 16QAM_Inner_Full	22.07	18.07	0.0641
	531000	15MHZ_15KHZ_531000___CP-OFDM 16QAM_Edge_1RB_Left	21.3	17.30	0.0537
	531000	15MHZ_15KHZ_531000___CP-OFDM 16QAM_Edge_1RB_Right	21.41	17.41	0.0551
	531000	15MHZ_15KHZ_531000___CP-OFDM 16QAM_Outer_Full	21.05	17.05	0.0507
	531000	15MHZ_15KHZ_531000___CP-OFDM 64QAM_Edge_1RB_Left	20.6	16.60	0.0457
	531000	15MHZ_15KHZ_531000___CP-OFDM 64QAM_Edge_1RB_Right	20.52	16.52	0.0449
	531000	15MHZ_15KHZ_531000___CP-OFDM 64QAM_Outer_Full	20.57	16.57	0.0454
	531000	15MHZ_15KHZ_531000___CP-OFDM 256QAM_Edge_1RB_Left	17.53	13.53	0.0225
	531000	15MHZ_15KHZ_531000___CP-OFDM 256QAM_Edge_1RB_Right	17.44	13.44	0.0221
	531000	15MHZ_15KHZ_531000___CP-OFDM 256QAM_Outer_Full	17.5	13.50	0.0224
	536500	15MHZ_15KHZ_536500___DFT-s-OFDM PI/2 BPSK_Inner_1RB_Right	23.69	19.69	0.0931
	536500	15MHZ_15KHZ_536500___DFT-s-OFDM PI/2 BPSK_Inner_1RB_Left	23.89	19.89	0.0975
	536500	15MHZ_15KHZ_536500___DFT-s-OFDM PI/2 BPSK_Inner_Full	23.79	19.79	0.0953
	536500	15MHZ_15KHZ_536500___DFT-s-OFDM PI/2 BPSK_Inner_Full	23.78	19.78	0.0951
	536500	15MHZ_15KHZ_536500___DFT-s-OFDM PI/2 BPSK_Inner_Full	23.81	19.81	0.0957
	536500	15MHZ_15KHZ_536500___DFT-s-OFDM QPSK_Inner_1RB_Right	23.25	19.25	0.0841
	536500	15MHZ_15KHZ_536500___DFT-s-OFDM QPSK_Inner_1RB_Left	23.76	19.76	0.0946
	536500	15MHZ_15KHZ_536500___DFT-s-OFDM QPSK_Inner_Full	23.48	19.48	0.0887
	536500	15MHZ_15KHZ_536500___DFT-s-OFDM QPSK_Inner_Full	23.48	19.48	0.0887
	536500	15MHZ_15KHZ_536500___DFT-s-OFDM QPSK_Inner_Full	23.48	19.48	0.0887
	536500	15MHZ_15KHZ_536500___DFT-s-OFDM PI/2 BPSK_Inner_Full	23.8	19.80	0.0955
	536500	15MHZ_15KHZ_536500___DFT-s-OFDM PI/2 BPSK_Edge_1RB_Left	23.52	19.52	0.0895
	536500	15MHZ_15KHZ_536500___DFT-s-OFDM PI/2 BPSK_Edge_1RB_Right	23	19.00	0.0794
	536500	15MHZ_15KHZ_536500___DFT-s-OFDM PI/2 BPSK_Outer_Full	23.52	19.52	0.0895
	536500	15MHZ_15KHZ_536500___DFT-s-OFDM PI/2 BPSK_Inner_Full	23.7	19.70	0.0933
	536500	15MHZ_15KHZ_536500___DFT-s-OFDM PI/2 BPSK_Edge_1RB_Left	23.42	19.42	0.0875
	536500	15MHZ_15KHZ_536500___DFT-s-OFDM PI/2 BPSK_Edge_1RB_Right	22.94	18.94	0.0783
	536500	15MHZ_15KHZ_536500___DFT-s-OFDM PI/2 BPSK_Outer_Full	23.29	19.29	0.0849
	536500	15MHZ_15KHZ_536500___DFT-s-OFDM QPSK_Inner_Full	23.49	19.49	0.0889
	536500	15MHZ_15KHZ_536500___DFT-s-OFDM QPSK_Edge_1RB_Left	23.07	19.07	0.0807
	536500	15MHZ_15KHZ_536500___DFT-s-OFDM QPSK_Edge_1RB_Right	22.73	18.73	0.0746
	536500	15MHZ_15KHZ_536500___DFT-s-OFDM QPSK_Outer_Full	23	19.00	0.0794
	536500	15MHZ_15KHZ_536500___DFT-s-OFDM 16QAM_Inner_Full	22.47	18.47	0.0703
	536500	15MHZ_15KHZ_536500___DFT-s-OFDM 16QAM_Edge_1RB_Left	22.12	18.12	0.0649
	536500	15MHZ_15KHZ_536500___DFT-s-OFDM 16QAM_Edge_1RB_Right	21.94	17.94	0.0622
	536500	15MHZ_15KHZ_536500___DFT-s-OFDM 16QAM_Outer_Full	22.02	18.02	0.0634
	536500	15MHZ_15KHZ_536500___DFT-s-OFDM 64QAM_Edge_1RB_Left	21.43	17.43	0.0553
	536500	15MHZ_15KHZ_536500___DFT-s-OFDM 64QAM_Edge_1RB_Right	21.59	17.59	0.0574
	536500	15MHZ_15KHZ_536500___DFT-s-OFDM 64QAM_Outer_Full	21.73	17.73	0.0593
	536500	15MHZ_15KHZ_536500___DFT-s-OFDM 256QAM_Edge_1RB_Left	19.46	15.46	0.0352
	536500	15MHZ_15KHZ_536500___DFT-s-OFDM 256QAM_Edge_1RB_Right	19.65	15.65	0.0367
	536500	15MHZ_15KHZ_536500___DFT-s-OFDM 256QAM_Outer_Full	19.75	15.75	0.0376
	536500	15MHZ_15KHZ_536500___CP-OFDM QPSK_Inner_Full	21.73	17.73	0.0593
	536500	15MHZ_15KHZ_536500___CP-OFDM QPSK_Edge_1RB_Left	21.16	17.16	0.0520
	536500	15MHZ_15KHZ_536500___CP-OFDM QPSK_Edge_1RB_Right	21.19	17.19	0.0524
	536500	15MHZ_15KHZ_536500___CP-OFDM QPSK_Outer_Full	21.1	17.10	0.0513
	536500	15MHZ_15KHZ_536500___CP-OFDM 16QAM_Inner_Full	21.53	17.53	0.0566
	536500	15MHZ_15KHZ_536500___CP-OFDM 16QAM_Edge_1RB_Left	21.47	17.47	0.0558
	536500	15MHZ_15KHZ_536500___CP-OFDM 16QAM_Edge_1RB_Right	21.14	17.14	0.0518
	536500	15MHZ_15KHZ_536500___CP-OFDM 16QAM_Outer_Full	21.22	17.22	0.0527
	536500	15MHZ_15KHZ_536500___CP-OFDM 64QAM_Edge_1RB_Left	20.44	16.44	0.0441
	536500	15MHZ_15KHZ_536500___CP-OFDM 64QAM_Edge_1RB_Right	20.43	16.43	0.0440
	536500	15MHZ_15KHZ_536500___CP-OFDM 64QAM_Outer_Full	20.69	16.69	0.0467
	536500	15MHZ_15KHZ_536500___CP-OFDM 256QAM_Edge_1RB_Left	17.62	13.62	0.0230
	536500	15MHZ_15KHZ_536500___CP-OFDM 256QAM_Edge_1RB_Right	17.71	13.71	0.0235
	536500	15MHZ_15KHZ_536500___CP-OFDM 256QAM_Outer_Full	17.72	13.72	0.0236

20MHZ	Channel	TestItem	MeasuredValue	EIRP power（dbm）	EIRP power（W）
	526000	20MHZ_15KHZ_526000___DFT-s-OFDM PI/2 BPSK_Inner_1RB_Right	23.8	19.80	0.0955
	526000	20MHZ_15KHZ_526000___DFT-s-OFDM PI/2 BPSK_Inner_1RB_Left	23.94	19.94	0.0986
	526000	20MHZ_15KHZ_526000___DFT-s-OFDM PI/2 BPSK_Inner_Full	23.46	19.46	0.0883
	526000	20MHZ_15KHZ_526000___DFT-s-OFDM PI/2 BPSK_Inner_Full	23.37	19.37	0.0865
	526000	20MHZ_15KHZ_526000___DFT-s-OFDM PI/2 BPSK_Inner_Full	23.37	19.37	0.0865
	526000	20MHZ_15KHZ_526000___DFT-s-OFDM QPSK_Inner_1RB_Right	23.06	19.06	0.0805
	526000	20MHZ_15KHZ_526000___DFT-s-OFDM QPSK_Inner_1RB_Left	23.13	19.13	0.0818
	526000	20MHZ_15KHZ_526000___DFT-s-OFDM QPSK_Inner_Full	23.47	19.47	0.0885
	526000	20MHZ_15KHZ_526000___DFT-s-OFDM QPSK_Inner_Full	23.47	19.47	0.0885
	526000	20MHZ_15KHZ_526000___DFT-s-OFDM QPSK_Inner_Full	23.46	19.46	0.0883
	526000	20MHZ_15KHZ_526000___DFT-s-OFDM PI/2 BPSK_Inner_Full	23.67	19.67	0.0927
	526000	20MHZ_15KHZ_526000___DFT-s-OFDM PI/2 BPSK_Edge_1RB_Left	22.79	18.79	0.0757
	526000	20MHZ_15KHZ_526000___DFT-s-OFDM PI/2 BPSK_Edge_1RB_Right	22.75	18.75	0.0750
	526000	20MHZ_15KHZ_526000___DFT-s-OFDM PI/2 BPSK_Outer_Full	23.43	19.43	0.0877
	526000	20MHZ_15KHZ_526000___DFT-s-OFDM PI/2 BPSK_Inner_Full	23.76	19.76	0.0946
	526000	20MHZ_15KHZ_526000___DFT-s-OFDM PI/2 BPSK_Edge_1RB_Left	22.93	18.93	0.0782
	526000	20MHZ_15KHZ_526000___DFT-s-OFDM PI/2 BPSK_Edge_1RB_Right	22.9	18.90	0.0776
	526000	20MHZ_15KHZ_526000___DFT-s-OFDM PI/2 BPSK_Outer_Full	23.53	19.53	0.0897
	526000	20MHZ_15KHZ_526000___DFT-s-OFDM QPSK_Inner_Full	23.71	19.71	0.0935
	526000	20MHZ_15KHZ_526000___DFT-s-OFDM QPSK_Edge_1RB_Left	23.62	19.62	0.0916
	526000	20MHZ_15KHZ_526000___DFT-s-OFDM QPSK_Edge_1RB_Right	23.22	19.22	0.0836
	526000	20MHZ_15KHZ_526000___DFT-s-OFDM QPSK_Outer_Full	23.42	19.42	0.0875
	526000	20MHZ_15KHZ_526000___DFT-s-OFDM 16QAM_Inner_Full	22.67	18.67	0.0736
	526000	20MHZ_15KHZ_526000___DFT-s-OFDM 16QAM_Edge_1RB_Left	22.75	18.75	0.0750
	526000	20MHZ_15KHZ_526000___DFT-s-OFDM 16QAM_Edge_1RB_Right	22.66	18.66	0.0735
	526000	20MHZ_15KHZ_526000___DFT-s-OFDM 16QAM_Outer_Full	22.49	18.49	0.0706
	526000	20MHZ_15KHZ_526000___DFT-s-OFDM 64QAM_Edge_1RB_Left	21.91	17.91	0.0618
	526000	20MHZ_15KHZ_526000___DFT-s-OFDM 64QAM_Edge_1RB_Right	21.61	17.61	0.0577
	526000	20MHZ_15KHZ_526000___DFT-s-OFDM 64QAM_Outer_Full	21.84	17.84	0.0608
	526000	20MHZ_15KHZ_526000___DFT-s-OFDM 256QAM_Edge_1RB_Left	19.85	15.85	0.0385
	526000	20MHZ_15KHZ_526000___DFT-s-OFDM 256QAM_Edge_1RB_Right	19.59	15.59	0.0362
	526000	20MHZ_15KHZ_526000___DFT-s-OFDM 256QAM_Outer_Full	20	16.00	0.0398
	526000	20MHZ_15KHZ_526000___CP-OFDM QPSK_Inner_Full	21.7	17.70	0.0589
	526000	20MHZ_15KHZ_526000___CP-OFDM QPSK_Edge_1RB_Left	21.1	17.10	0.0513
	526000	20MHZ_15KHZ_526000___CP-OFDM QPSK_Edge_1RB_Right	21.11	17.11	0.0514
	526000	20MHZ_15KHZ_526000___CP-OFDM QPSK_Outer_Full	20.77	16.77	0.0475
	526000	20MHZ_15KHZ_526000___CP-OFDM 16QAM_Inner_Full	21.63	17.63	0.0579
	526000	20MHZ_15KHZ_526000___CP-OFDM 16QAM_Edge_1RB_Left	21.15	17.15	0.0519
	526000	20MHZ_15KHZ_526000___CP-OFDM 16QAM_Edge_1RB_Right	21.09	17.09	0.0512
	526000	20MHZ_15KHZ_526000___CP-OFDM 16QAM_Outer_Full	21.24	17.24	0.0530
	526000	20MHZ_15KHZ_526000___CP-OFDM 64QAM_Edge_1RB_Left	20.28	16.28	0.0425
	526000	20MHZ_15KHZ_526000___CP-OFDM 64QAM_Edge_1RB_Right	20.33	16.33	0.0430
	526000	20MHZ_15KHZ_526000___CP-OFDM 64QAM_Outer_Full	20.74	16.74	0.0472
	526000	20MHZ_15KHZ_526000___CP-OFDM 256QAM_Edge_1RB_Left	17.73	13.73	0.0236
	526000	20MHZ_15KHZ_526000___CP-OFDM 256QAM_Edge_1RB_Right	17.72	13.72	0.0236
	526000	20MHZ_15KHZ_526000___CP-OFDM 256QAM_Outer_Full	17.96	13.96	0.0249
	531000	20MHZ_15KHZ_531000___DFT-s-OFDM PI/2 BPSK_Inner_1RB_Right	23.88	19.88	0.0973
	531000	20MHZ_15KHZ_531000___DFT-s-OFDM PI/2 BPSK_Inner_1RB_Left	23.87	19.87	0.0971
	531000	20MHZ_15KHZ_531000___DFT-s-OFDM PI/2 BPSK_Inner_Full	23.85	19.85	0.0966
	531000	20MHZ_15KHZ_531000___DFT-s-OFDM PI/2 BPSK_Inner_Full	23.95	19.95	0.0989
	531000	20MHZ_15KHZ_531000___DFT-s-OFDM PI/2 BPSK_Inner_Full	23.94	19.94	0.0986
	531000	20MHZ_15KHZ_531000___DFT-s-OFDM QPSK_Inner_1RB_Right	23.92	19.92	0.0982
	531000	20MHZ_15KHZ_531000___DFT-s-OFDM QPSK_Inner_1RB_Left	23.75	19.75	0.0944
	531000	20MHZ_15KHZ_531000___DFT-s-OFDM QPSK_Inner_Full	23.94	19.94	0.0986
	531000	20MHZ_15KHZ_531000___DFT-s-OFDM QPSK_Inner_Full	23.91	19.91	0.0979
	531000	20MHZ_15KHZ_531000___DFT-s-OFDM QPSK_Inner_Full	23.95	19.95	0.0989
	531000	20MHZ_15KHZ_531000___DFT-s-OFDM PI/2 BPSK_Inner_Full	23.93	19.93	0.0984
	531000	20MHZ_15KHZ_531000___DFT-s-OFDM PI/2 BPSK_Edge_1RB_Left	23.19	19.19	0.0830
	531000	20MHZ_15KHZ_531000___DFT-s-OFDM PI/2 BPSK_Edge_1RB_Right	23.65	19.65	0.0923
	531000	20MHZ_15KHZ_531000___DFT-s-OFDM PI/2 BPSK_Outer_Full	23.56	19.56	0.0904
	531000	20MHZ_15KHZ_531000___DFT-s-OFDM PI/2 BPSK_Inner_Full	23.91	19.91	0.0979
	531000	20MHZ_15KHZ_531000___DFT-s-OFDM PI/2 BPSK_Edge_1RB_Left	23.45	19.45	0.0881
	531000	20MHZ_15KHZ_531000___DFT-s-OFDM PI/2 BPSK_Edge_1RB_Right	23.59	19.59	0.0910
	531000	20MHZ_15KHZ_531000___DFT-s-OFDM PI/2 BPSK_Outer_Full	23.64	19.64	0.0920
	531000	20MHZ_15KHZ_531000___DFT-s-OFDM QPSK_Inner_Full	23.88	19.88	0.0973
	531000	20MHZ_15KHZ_531000___DFT-s-OFDM QPSK_Edge_1RB_Left	22.92	18.92	0.0780
	531000	20MHZ_15KHZ_531000___DFT-s-OFDM QPSK_Edge_1RB_Right	22.86	18.86	0.0769
	531000	20MHZ_15KHZ_531000___DFT-s-OFDM QPSK_Outer_Full	23.02	19.02	0.0798
	531000	20MHZ_15KHZ_531000___DFT-s-OFDM 16QAM_Inner_Full	22.92	18.92	0.0780
	531000	20MHZ_15KHZ_531000___DFT-s-OFDM 16QAM_Edge_1RB_Left	22.24	18.24	0.0667
	531000	20MHZ_15KHZ_531000___DFT-s-OFDM 16QAM_Edge_1RB_Right	22.29	18.29	0.0675
	531000	20MHZ_15KHZ_531000___DFT-s-OFDM 16QAM_Outer_Full	22.07	18.07	0.0641
	531000	20MHZ_15KHZ_531000___DFT-s-OFDM 64QAM_Edge_1RB_Left	21.49	17.49	0.0561
	531000	20MHZ_15KHZ_531000___DFT-s-OFDM 64QAM_Edge_1RB_Right	21.48	17.48	0.0560
	531000	20MHZ_15KHZ_531000___DFT-s-OFDM 64QAM_Outer_Full	21.6	17.60	0.0575
	531000	20MHZ_15KHZ_531000___DFT-s-OFDM 256QAM_Edge_1RB_Left	19.36	15.36	0.0344
	531000	20MHZ_15KHZ_531000___DFT-s-OFDM 256QAM_Edge_1RB_Right	19.35	15.35	0.0343
	531000	20MHZ_15KHZ_531000___DFT-s-OFDM 256QAM_Outer_Full	19.48	15.48	0.0353
	531000	20MHZ_15KHZ_531000___CP-OFDM QPSK_Inner_Full	22.47	18.47	0.0703
	531000	20MHZ_15KHZ_531000___CP-OFDM QPSK_Edge_1RB_Left	21.21	17.21	0.0526
	531000	20MHZ_15KHZ_531000___CP-OFDM QPSK_Edge_1RB_Right	21.24	17.24	0.0530
	531000	20MHZ_15KHZ_531000___CP-OFDM QPSK_Outer_Full	20.94	16.94	0.0494
	531000	20MHZ_15KHZ_531000___CP-OFDM 16QAM_Inner_Full	21.93	17.93	0.0621
	531000	20MHZ_15KHZ_531000___CP-OFDM 16QAM_Edge_1RB_Left	21.48	17.48	0.0560
	531000	20MHZ_15KHZ_531000___CP-OFDM 16QAM_Edge_1RB_Right	21.44	17.44	0.0555
	531000	20MHZ_15KHZ_531000___CP-OFDM 16QAM_Outer_Full	21.12	17.12	0.0515
	531000	20MHZ_15KHZ_531000___CP-OFDM 64QAM_Edge_1RB_Left	20.57	16.57	0.0454
	531000	20MHZ_15KHZ_531000___CP-OFDM 64QAM_Edge_1RB_Right	20.69	16.69	0.0467
	531000	20MHZ_15KHZ_531000___CP-OFDM 64QAM_Outer_Full	20.53	16.53	0.0450
	531000	20MHZ_15KHZ_531000___CP-OFDM 256QAM_Edge_1RB_Left	17.41	13.41	0.0219
	531000	20MHZ_15KHZ_531000___CP-OFDM 256QAM_Edge_1RB_Right	17.37	13.37	0.0217
	531000	20MHZ_15KHZ_531000___CP-OFDM 256QAM_Outer_Full	17.58	13.58	0.0228
	536000	20MHZ_15KHZ_536000___DFT-s-OFDM PI/2 BPSK_Inner_1RB_Right	23.44	19.44	0.0879
	536000	20MHZ_15KHZ_536000___DFT-s-OFDM PI/2 BPSK_Inner_1RB_Left	23.81	19.81	0.0957
	536000	20MHZ_15KHZ_536000___DFT-s-OFDM PI/2 BPSK_Inner_Full	23.73	19.73	0.0940
	536000	20MHZ_15KHZ_536000___DFT-s-OFDM PI/2 BPSK_Inner_Full	23.65	19.65	0.0923
	536000	20MHZ_15KHZ_536000___DFT-s-OFDM PI/2 BPSK_Inner_Full	23.63	19.63	0.0918
	536000	20MHZ_15KHZ_536000___DFT-s-OFDM QPSK_Inner_1RB_Right	23.21	19.21	0.0834
	536000	20MHZ_15KHZ_536000___DFT-s-OFDM QPSK_Inner_1RB_Left	23.84	19.84	0.0964
	536000	20MHZ_15KHZ_536000___DFT-s-OFDM QPSK_Inner_Full	23.53	19.53	0.0897
	536000	20MHZ_15KHZ_536000___DFT-s-OFDM QPSK_Inner_Full	23.52	19.52	0.0895
	536000	20MHZ_15KHZ_536000___DFT-s-OFDM QPSK_Inner_Full	23.52	19.52	0.0895
	536000	20MHZ_15KHZ_536000___DFT-s-OFDM PI/2 BPSK_Inner_Full	23.2	19.20	0.0832
	536000	20MHZ_15KHZ_536000___DFT-s-OFDM PI/2 BPSK_Edge_1RB_Left	23.31	19.31	0.0853
	536000	20MHZ_15KHZ_536000___DFT-s-OFDM PI/2 BPSK_Edge_1RB_Right	22.44	18.44	0.0698
	536000	20MHZ_15KHZ_536000___DFT-s-OFDM PI/2 BPSK_Outer_Full	23.39	19.39	0.0869
	536000	20MHZ_15KHZ_536000___DFT-s-OFDM PI/2 BPSK_Inner_Full	23.92	19.92	0.0982
	536000	20MHZ_15KHZ_536000___DFT-s-OFDM PI/2 BPSK_Edge_1RB_Left	23.66	19.66	0.0925
	536000	20MHZ_15KHZ_536000___DFT-s-OFDM PI/2 BPSK_Edge_1RB_Right	23.05	19.05	0.0804
	536000	20MHZ_15KHZ_536000___DFT-s-OFDM PI/2 BPSK_Outer_Full	23.51	19.51	0.0893
	536000	20MHZ_15KHZ_536000___DFT-s-OFDM QPSK_Inner_Full	23.72	19.72	0.0938
	536000	20MHZ_15KHZ_536000___DFT-s-OFDM QPSK_Edge_1RB_Left	23.1	19.10	0.0813
	536000	20MHZ_15KHZ_536000___DFT-s-OFDM QPSK_Edge_1RB_Right	23.27	19.27	0.0845
	536000	20MHZ_15KHZ_536000___DFT-s-OFDM QPSK_Outer_Full	23.13	19.13	0.0818
	536000	20MHZ_15KHZ_536000___DFT-s-OFDM 16QAM_Inner_Full	22.68	18.68	0.0738
	536000	20MHZ_15KHZ_536000___DFT-s-OFDM 16QAM_Edge_1RB_Left	22.2	18.20	0.0661
	536000	20MHZ_15KHZ_536000___DFT-s-OFDM 16QAM_Edge_1RB_Right	22.55	18.55	0.0716
	536000	20MHZ_15KHZ_536000___DFT-s-OFDM 16QAM_Outer_Full	22.12	18.12	0.0649
	536000	20MHZ_15KHZ_536000___DFT-s-OFDM 64QAM_Edge_1RB_Left	21.43	17.43	0.0553
	536000	20MHZ_15KHZ_536000___DFT-s-OFDM 64QAM_Edge_1RB_Right	21.71	17.71	0.0590
	536000	20MHZ_15KHZ_536000___DFT-s-OFDM 64QAM_Outer_Full	21.63	17.63	0.0579
	536000	20MHZ_15KHZ_536000___DFT-s-OFDM 256QAM_Edge_1RB_Left	19.26	15.26	0.0336
	536000	20MHZ_15KHZ_536000___DFT-s-OFDM 256QAM_Edge_1RB_Right	19.56	15.56	0.0360
	536000	20MHZ_15KHZ_536000___DFT-s-OFDM 256QAM_Outer_Full	19.71	15.71	0.0372
	536000	20MHZ_15KHZ_536000___CP-OFDM QPSK_Inner_Full	21.94	17.94	0.0622
	536000	20MHZ_15KHZ_536000___CP-OFDM QPSK_Edge_1RB_Left	21.03	17.03	0.0505
	536000	20MHZ_15KHZ_536000___CP-OFDM QPSK_Edge_1RB_Right	21.39	17.39	0.0548
	536000	20MHZ_15KHZ_536000___CP-OFDM QPSK_Outer_Full	20.94	16.94	0.0494
	536000	20MHZ_15KHZ_536000___CP-OFDM 16QAM_Inner_Full	21.65	17.65	0.0582
	536000	20MHZ_15KHZ_536000___CP-OFDM 16QAM_Edge_1RB_Left	21.32	17.32	0.0540
	536000	20MHZ_15KHZ_536000___CP-OFDM 16QAM_Edge_1RB_Right	21.26	17.26	0.0532
	536000	20MHZ_15KHZ_536000___CP-OFDM 16QAM_Outer_Full	21.18	17.18	0.0522
	536000	20MHZ_15KHZ_536000___CP-OFDM 64QAM_Edge_1RB_Left	20.52	16.52	0.0449
	536000	20MHZ_15KHZ_536000___CP-OFDM 64QAM_Edge_1RB_Right	20.52	16.52	0.0449
	536000	20MHZ_15KHZ_536000___CP-OFDM 64QAM_Outer_Full	20.8	16.80	0.0479
	536000	20MHZ_15KHZ_536000___CP-OFDM 256QAM_Edge_1RB_Left	17.46	13.46	0.0222
	536000	20MHZ_15KHZ_536000___CP-OFDM 256QAM_Edge_1RB_Right	17.79	13.79	0.0239
	536000	20MHZ_15KHZ_536000___CP-OFDM 256QAM_Outer_Full	17.7	13.70	0.0234

LTE	5	MeasuredValue	0.81	dBm	
NR	66	EN-DC Maximum Average Power	23.75	dBm	
5MHZ	Channel	TestItem	MeasuredValue	EIRP power（dbm）	EIRP power（W）
	422500	5MHZ_15KHZ_422500_DFT-s-OFDM PI/2 BPSK_Inner_1RB_Right	23.56	20.56	0.1138
	422500	5MHZ_15KHZ_422500_DFT-s-OFDM PI/2 BPSK_Inner_1RB_Left	23.73	20.73	0.1183
	422500	5MHZ_15KHZ_422500_DFT-s-OFDM PI/2 BPSK_Inner_Full	23.64	20.64	0.1159
	422500	5MHZ_15KHZ_422500_DFT-s-OFDM PI/2 BPSK_Inner_Full	23.62	20.62	0.1153
	422500	5MHZ_15KHZ_422500_DFT-s-OFDM PI/2 BPSK_Inner_Full	23.5	20.50	0.1122
	422500	5MHZ_15KHZ_422500_DFT-s-OFDM QPSK_Inner_1RB_Right	23.41	20.41	0.1099
	422500	5MHZ_15KHZ_422500_DFT-s-OFDM QPSK_Inner_1RB_Left	23.51	20.51	0.1125
	422500	5MHZ_15KHZ_422500_DFT-s-OFDM QPSK_Inner_Full	23.51	20.51	0.1125
	422500	5MHZ_15KHZ_422500_DFT-s-OFDM QPSK_Inner_Full	23.5	20.50	0.1122
	422500	5MHZ_15KHZ_422500_DFT-s-OFDM QPSK_Inner_Full	23.49	20.49	0.1119
	422500	5MHZ_15KHZ_422500_DFT-s-OFDM PI/2 BPSK_Inner_Full	23.6	20.60	0.1148
	422500	5MHZ_15KHZ_422500_DFT-s-OFDM PI/2 BPSK_Edge_1RB_Left	22.97	19.97	0.0993
	422500	5MHZ_15KHZ_422500_DFT-s-OFDM PI/2 BPSK_Edge_1RB_Right	22.97	19.97	0.0993
	422500	5MHZ_15KHZ_422500_DFT-s-OFDM PI/2 BPSK_Outer_Full	23.02	20.02	0.1005
	422500	5MHZ_15KHZ_422500_DFT-s-OFDM PI/2 BPSK_Inner_Full	23.45	20.45	0.1109
	422500	5MHZ_15KHZ_422500_DFT-s-OFDM PI/2 BPSK_Edge_1RB_Left	23.01	20.01	0.1002
	422500	5MHZ_15KHZ_422500_DFT-s-OFDM PI/2 BPSK_Edge_1RB_Right	22.91	19.91	0.0979
	422500	5MHZ_15KHZ_422500_DFT-s-OFDM PI/2 BPSK_Outer_Full	23.08	20.08	0.1019
	422500	5MHZ_15KHZ_422500_DFT-s-OFDM QPSK_Inner_Full	23.48	20.48	0.1117
	422500	5MHZ_15KHZ_422500_DFT-s-OFDM QPSK_Edge_1RB_Left	22.47	19.47	0.0885
	422500	5MHZ_15KHZ_422500_DFT-s-OFDM QPSK_Edge_1RB_Right	22.43	19.43	0.0877
	422500	5MHZ_15KHZ_422500_DFT-s-OFDM QPSK_Outer_Full	22.51	19.51	0.0893
	422500	5MHZ_15KHZ_422500_DFT-s-OFDM 16QAM_Inner_Full	22.48	19.48	0.0887
	422500	5MHZ_15KHZ_422500_DFT-s-OFDM 16QAM_Edge_1RB_Left	21.73	18.73	0.0746
	422500	5MHZ_15KHZ_422500_DFT-s-OFDM 16QAM_Edge_1RB_Right	21.66	18.66	0.0735
	422500	5MHZ_15KHZ_422500_DFT-s-OFDM 16QAM_Outer_Full	21.64	18.64	0.0731
	422500	5MHZ_15KHZ_422500_DFT-s-OFDM 64QAM_Edge_1RB_Left	20.9	17.90	0.0617
	422500	5MHZ_15KHZ_422500_DFT-s-OFDM 64QAM_Edge_1RB_Right	20.82	17.82	0.0605
	422500	5MHZ_15KHZ_422500_DFT-s-OFDM 64QAM_Outer_Full	21.14	18.14	0.0652
	422500	5MHZ_15KHZ_422500_DFT-s-OFDM 256QAM_Edge_1RB_Left	19.29	16.29	0.0426
	422500	5MHZ_15KHZ_422500_DFT-s-OFDM 256QAM_Edge_1RB_Right	19.17	16.17	0.0414
	422500	5MHZ_15KHZ_422500_DFT-s-OFDM 256QAM_Outer_Full	19.36	16.36	0.0433
	422500	5MHZ_15KHZ_422500_CP-OFDM QPSK_Inner_Full	21.97	18.97	0.0789
	422500	5MHZ_15KHZ_422500_CP-OFDM QPSK_Edge_1RB_Left	20.56	17.56	0.0570
	422500	5MHZ_15KHZ_422500_CP-OFDM QPSK_Edge_1RB_Right	20.45	17.45	0.0556
	422500	5MHZ_15KHZ_422500_CP-OFDM QPSK_Outer_Full	20.46	17.46	0.0557
	422500	5MHZ_15KHZ_422500_CP-OFDM 16QAM_Inner_Full	21.66	18.66	0.0735
	422500	5MHZ_15KHZ_422500_CP-OFDM 16QAM_Edge_1RB_Left	20.78	17.78	0.0600
	422500	5MHZ_15KHZ_422500_CP-OFDM 16QAM_Edge_1RB_Right	20.67	17.67	0.0585
	422500	5MHZ_15KHZ_422500_CP-OFDM 16QAM_Outer_Full	20.45	17.45	0.0556
	422500	5MHZ_15KHZ_422500_CP-OFDM 64QAM_Edge_1RB_Left	19.81	16.81	0.0480
	422500	5MHZ_15KHZ_422500_CP-OFDM 64QAM_Edge_1RB_Right	19.78	16.78	0.0476
	422500	5MHZ_15KHZ_422500_CP-OFDM 64QAM_Outer_Full	20.01	17.01	0.0502
	422500	5MHZ_15KHZ_422500_CP-OFDM 256QAM_Edge_1RB_Left	17.26	14.26	0.0267
	422500	5MHZ_15KHZ_422500_CP-OFDM 256QAM_Edge_1RB_Right	17.29	14.29	0.0269
	422500	5MHZ_15KHZ_422500_CP-OFDM 256QAM_Outer_Full	17.4	14.40	0.0275
	429000	5MHZ_15KHZ_429000_DFT-s-OFDM PI/2 BPSK_Inner_1RB_Right	23.47	20.47	0.1114
	429000	5MHZ_15KHZ_429000_DFT-s-OFDM PI/2 BPSK_Inner_1RB_Left	23.36	20.36	0.1086
	429000	5MHZ_15KHZ_429000_DFT-s-OFDM PI/2 BPSK_Inner_Full	23.56	20.56	0.1138
	429000	5MHZ_15KHZ_429000_DFT-s-OFDM PI/2 BPSK_Inner_Full	23.43	20.43	0.1104
	429000	5MHZ_15KHZ_429000_DFT-s-OFDM PI/2 BPSK_Inner_Full	23.41	20.41	0.1099
	429000	5MHZ_15KHZ_429000_DFT-s-OFDM QPSK_Inner_1RB_Right	23.22	20.22	0.1052
	429000	5MHZ_15KHZ_429000_DFT-s-OFDM QPSK_Inner_1RB_Left	23.28	20.28	0.1067
	429000	5MHZ_15KHZ_429000_DFT-s-OFDM QPSK_Inner_Full	23.4	20.40	0.1096
	429000	5MHZ_15KHZ_429000_DFT-s-OFDM QPSK_Inner_Full	23.38	20.38	0.1091
	429000	5MHZ_15KHZ_429000_DFT-s-OFDM QPSK_Inner_Full	23.37	20.37	0.1089
	429000	5MHZ_15KHZ_429000_DFT-s-OFDM PI/2 BPSK_Inner_Full	23.53	20.53	0.1130
	429000	5MHZ_15KHZ_429000_DFT-s-OFDM PI/2 BPSK_Edge_1RB_Left	22.87	19.87	0.0971
	429000	5MHZ_15KHZ_429000_DFT-s-OFDM PI/2 BPSK_Edge_1RB_Right	23.01	20.01	0.1002
	429000	5MHZ_15KHZ_429000_DFT-s-OFDM PI/2 BPSK_Outer_Full	22.88	19.88	0.0973
	429000	5MHZ_15KHZ_429000_DFT-s-OFDM PI/2 BPSK_Inner_Full	23.4	20.40	0.1096
	429000	5MHZ_15KHZ_429000_DFT-s-OFDM PI/2 BPSK_Edge_1RB_Left	22.78	19.78	0.0951
	429000	5MHZ_15KHZ_429000_DFT-s-OFDM PI/2 BPSK_Edge_1RB_Right	22.84	19.84	0.0964
	429000	5MHZ_15KHZ_429000_DFT-s-OFDM PI/2 BPSK_Outer_Full	22.93	19.93	0.0984
	429000	5MHZ_15KHZ_429000_DFT-s-OFDM QPSK_Inner_Full	23.39	20.39	0.1094
	429000	5MHZ_15KHZ_429000_DFT-s-OFDM QPSK_Edge_1RB_Left	22.32	19.32	0.0855
	429000	5MHZ_15KHZ_429000_DFT-s-OFDM QPSK_Edge_1RB_Right	22.27	19.27	0.0845
	429000	5MHZ_15KHZ_429000_DFT-s-OFDM QPSK_Outer_Full	22.35	19.35	0.0861
	429000	5MHZ_15KHZ_429000_DFT-s-OFDM 16QAM_Inner_Full	22.44	19.44	0.0879
	429000	5MHZ_15KHZ_429000_DFT-s-OFDM 16QAM_Edge_1RB_Left	21.48	18.48	0.0705
	429000	5MHZ_15KHZ_429000_DFT-s-OFDM 16QAM_Edge_1RB_Right	21.65	18.65	0.0733
	429000	5MHZ_15KHZ_429000_DFT-s-OFDM 16QAM_Outer_Full	21.34	18.34	0.0682
	429000	5MHZ_15KHZ_429000_DFT-s-OFDM 64QAM_Edge_1RB_Left	20.74	17.74	0.0594
	429000	5MHZ_15KHZ_429000_DFT-s-OFDM 64QAM_Edge_1RB_Right	20.94	17.94	0.0622
	429000	5MHZ_15KHZ_429000_DFT-s-OFDM 64QAM_Outer_Full	21.03	18.03	0.0635
	429000	5MHZ_15KHZ_429000_DFT-s-OFDM 256QAM_Edge_1RB_Left	18.98	15.98	0.0396
	429000	5MHZ_15KHZ_429000_DFT-s-OFDM 256QAM_Edge_1RB_Right	19.01	16.01	0.0399
	429000	5MHZ_15KHZ_429000_DFT-s-OFDM 256QAM_Outer_Full	19.09	16.09	0.0406
	429000	5MHZ_15KHZ_429000_CP-OFDM QPSK_Inner_Full	22.02	19.02	0.0798
	429000	5MHZ_15KHZ_429000_CP-OFDM QPSK_Edge_1RB_Left	20.35	17.35	0.0543
	429000	5MHZ_15KHZ_429000_CP-OFDM QPSK_Edge_1RB_Right	20.35	17.35	0.0543
	429000	5MHZ_15KHZ_429000_CP-OFDM QPSK_Outer_Full	20.37	17.37	0.0546
	429000	5MHZ_15KHZ_429000_CP-OFDM 16QAM_Inner_Full	21.5	18.50	0.0708
	429000	5MHZ_15KHZ_429000_CP-OFDM 16QAM_Edge_1RB_Left	20.63	17.63	0.0579
	429000	5MHZ_15KHZ_429000_CP-OFDM 16QAM_Edge_1RB_Right	20.58	17.58	0.0573
	429000	5MHZ_15KHZ_429000_CP-OFDM 16QAM_Outer_Full	20.34	17.34	0.0542
	429000	5MHZ_15KHZ_429000_CP-OFDM 64QAM_Edge_1RB_Left	19.67	16.67	0.0465
	429000	5MHZ_15KHZ_429000_CP-OFDM 64QAM_Edge_1RB_Right	19.62	16.62	0.0459
	429000	5MHZ_15KHZ_429000_CP-OFDM 64QAM_Outer_Full	19.91	16.91	0.0491
	429000	5MHZ_15KHZ_429000_CP-OFDM 256QAM_Edge_1RB_Left	17.08	14.08	0.0256
	429000	5MHZ_15KHZ_429000_CP-OFDM 256QAM_Edge_1RB_Right	17.11	14.11	0.0258
	429000	5MHZ_15KHZ_429000_CP-OFDM 256QAM_Outer_Full	17.15	14.15	0.0260
	435500	5MHZ_15KHZ_435500_DFT-s-OFDM PI/2 BPSK_Inner_1RB_Right	23.41	20.41	0.1099
	435500	5MHZ_15KHZ_435500_DFT-s-OFDM PI/2 BPSK_Inner_1RB_Left	23.5	20.50	0.1122
	435500	5MHZ_15KHZ_435500_DFT-s-OFDM PI/2 BPSK_Inner_Full	23.53	20.53	0.1130
	435500	5MHZ_15KHZ_435500_DFT-s-OFDM PI/2 BPSK_Inner_Full	23.5	20.50	0.1122
	435500	5MHZ_15KHZ_435500_DFT-s-OFDM PI/2 BPSK_Inner_Full	23.56	20.56	0.1138
	435500	5MHZ_15KHZ_435500_DFT-s-OFDM QPSK_Inner_1RB_Right	23.26	20.26	0.1062
	435500	5MHZ_15KHZ_435500_DFT-s-OFDM QPSK_Inner_1RB_Left	23.31	20.31	0.1074
	435500	5MHZ_15KHZ_435500_DFT-s-OFDM QPSK_Inner_Full	23.41	20.41	0.1099
	435500	5MHZ_15KHZ_435500_DFT-s-OFDM QPSK_Inner_Full	23.4	20.40	0.1096
	435500	5MHZ_15KHZ_435500_DFT-s-OFDM QPSK_Inner_Full	23.47	20.47	0.1114
	435500	5MHZ_15KHZ_435500_DFT-s-OFDM PI/2 BPSK_Inner_Full	23.43	20.43	0.1104
	435500	5MHZ_15KHZ_435500_DFT-s-OFDM PI/2 BPSK_Edge_1RB_Left	22.99	19.99	0.0998
	435500	5MHZ_15KHZ_435500_DFT-s-OFDM PI/2 BPSK_Edge_1RB_Right	22.84	19.84	0.0964
	435500	5MHZ_15KHZ_435500_DFT-s-OFDM PI/2 BPSK_Outer_Full	22.89	19.89	0.0975
	435500	5MHZ_15KHZ_435500_DFT-s-OFDM PI/2 BPSK_Inner_Full	23.56	20.56	0.1138
	435500	5MHZ_15KHZ_435500_DFT-s-OFDM PI/2 BPSK_Edge_1RB_Left	22.92	19.92	0.0982
	435500	5MHZ_15KHZ_435500_DFT-s-OFDM PI/2 BPSK_Edge_1RB_Right	22.88	19.88	0.0973
	435500	5MHZ_15KHZ_435500_DFT-s-OFDM PI/2 BPSK_Outer_Full	22.94	19.94	0.0986
	435500	5MHZ_15KHZ_435500_DFT-s-OFDM QPSK_Inner_Full	23.41	20.41	0.1099
	435500	5MHZ_15KHZ_435500_DFT-s-OFDM QPSK_Edge_1RB_Left	22.35	19.35	0.0861
	435500	5MHZ_15KHZ_435500_DFT-s-OFDM QPSK_Edge_1RB_Right	22.28	19.28	0.0847
	435500	5MHZ_15KHZ_435500_DFT-s-OFDM QPSK_Outer_Full	22.49	19.49	0.0889
	435500	5MHZ_15KHZ_435500_DFT-s-OFDM 16QAM_Inner_Full	22.5	19.50	0.0891
	435500	5MHZ_15KHZ_435500_DFT-s-OFDM 16QAM_Edge_1RB_Left	21.64	18.64	0.0731
	435500	5MHZ_15KHZ_435500_DFT-s-OFDM 16QAM_Edge_1RB_Right	21.61	18.61	0.0726
	435500	5MHZ_15KHZ_435500_DFT-s-OFDM 16QAM_Outer_Full	21.5	18.50	0.0708
	435500	5MHZ_15KHZ_435500_DFT-s-OFDM 64QAM_Edge_1RB_Left	20.64	17.64	0.0581
	435500	5MHZ_15KHZ_435500_DFT-s-OFDM 64QAM_Edge_1RB_Right	20.78	17.78	0.0600
	435500	5MHZ_15KHZ_435500_DFT-s-OFDM 64QAM_Outer_Full	21.07	18.07	0.0641
	435500	5MHZ_15KHZ_435500_DFT-s-OFDM 256QAM_Edge_1RB_Left	19.19	16.19	0.0416
	435500	5MHZ_15KHZ_435500_DFT-s-OFDM 256QAM_Edge_1RB_Right	19.11	16.11	0.0408
	435500	5MHZ_15KHZ_435500_DFT-s-OFDM 256QAM_Outer_Full	19.33	16.33	0.0430
	435500	5MHZ_15KHZ_435500_CP-OFDM QPSK_Inner_Full	21.96	18.96	0.0787
	435500	5MHZ_15KHZ_435500_CP-OFDM QPSK_Edge_1RB_Left	20.44	17.44	0.0555
	435500	5MHZ_15KHZ_435500_CP-OFDM QPSK_Edge_1RB_Right	20.48	17.48	0.0560
	435500	5MHZ_15KHZ_435500_CP-OFDM QPSK_Outer_Full	20.53	17.53	0.0566
	435500	5MHZ_15KHZ_435500_CP-OFDM 16QAM_Inner_Full	21.6	18.60	0.0724
	435500	5MHZ_15KHZ_435500_CP-OFDM 16QAM_Edge_1RB_Left	20.72	17.72	0.0592
	435500	5MHZ_15KHZ_435500_CP-OFDM 16QAM_Edge_1RB_Right	20.68	17.68	0.0586
	435500	5MHZ_15KHZ_435500_CP-OFDM 16QAM_Outer_Full	20.34	17.34	0.0542
	435500	5MHZ_15KHZ_435500_CP-OFDM 64QAM_Edge_1RB_Left	19.91	16.91	0.0491
	435500	5MHZ_15KHZ_435500_CP-OFDM 64QAM_Edge_1RB_Right	19.85	16.85	0.0484
	435500	5MHZ_15KHZ_435500_CP-OFDM 64QAM_Outer_Full	19.89	16.89	0.0489
	435500	5MHZ_15KHZ_435500_CP-OFDM 256QAM_Edge_1RB_Left	17.1	14.10	0.0257
	435500	5MHZ_15KHZ_435500_CP-OFDM 256QAM_Edge_1RB_Right	17.2	14.20	0.0263
	435500	5MHZ_15KHZ_435500_CP-OFDM 256QAM_Outer_Full	17.36	14.36	0.0273

10MHZ	Channel	TestItem	MeasuredValue	EIRP power（dbm）	EIRP power（W）
	423000	10MHZ_15KHZ_423000__DFT-s-OFDM PI/2 BPSK_Inner_1RB_Righ	23.46	20.46	0.1112
	423000	10MHZ_15KHZ_423000__DFT-s-OFDM PI/2 BPSK_Inner_1RB_Left	23.58	20.58	0.1143
	423000	10MHZ_15KHZ_423000__DFT-s-OFDM PI/2 BPSK_Inner_Full	23.56	20.56	0.1138
	423000	10MHZ_15KHZ_423000__DFT-s-OFDM PI/2 BPSK_Inner_Full	23.63	20.63	0.1156
	423000	10MHZ_15KHZ_423000__DFT-s-OFDM PI/2 BPSK_Inner_Full	23.62	20.62	0.1153
	423000	10MHZ_15KHZ_423000__DFT-s-OFDM QPSK_Inner_1RB_Right	23.41	20.41	0.1099
	423000	10MHZ_15KHZ_423000__DFT-s-OFDM QPSK_Inner_1RB_Left	23.53	20.53	0.1130
	423000	10MHZ_15KHZ_423000__DFT-s-OFDM QPSK_Inner_Full	23.56	20.56	0.1138
	423000	10MHZ_15KHZ_423000__DFT-s-OFDM QPSK_Inner_Full	23.65	20.65	0.1161
	423000	10MHZ_15KHZ_423000__DFT-s-OFDM QPSK_Inner_Full	23.55	20.55	0.1135
	429000	10MHZ_15KHZ_423000__DFT-s-OFDM PI/2 BPSK_Inner_Full	23.52	20.52	0.1127
	423000	10MHZ_15KHZ_423000__DFT-s-OFDM PI/2 BPSK_Edge_1RB_Left	23.13	20.13	0.1030
	423000	10MHZ_15KHZ_423000__DFT-s-OFDM PI/2 BPSK_Edge_1RB_Righ	22.92	19.92	0.0982
	423000	10MHZ_15KHZ_423000__DFT-s-OFDM PI/2 BPSK_Outer_Full	23.12	20.12	0.1028
	423000	10MHZ_15KHZ_423000__DFT-s-OFDM PI/2 BPSK_Inner_Full	23.61	20.61	0.1151
	423000	10MHZ_15KHZ_423000__DFT-s-OFDM PI/2 BPSK_Edge_1RB_Left	23.17	20.17	0.1040
	423000	10MHZ_15KHZ_423000__DFT-s-OFDM PI/2 BPSK_Edge_1RB_Righ	22.95	19.95	0.0989
	423000	10MHZ_15KHZ_423000__DFT-s-OFDM PI/2 BPSK_Outer_Full	23.09	20.09	0.1021
	423000	10MHZ_15KHZ_423000__DFT-s-OFDM QPSK_Inner_Full	23.58	20.58	0.1143
	423000	10MHZ_15KHZ_423000__DFT-s-OFDM QPSK_Edge_1RB_Left	22.6	19.60	0.0912
	423000	10MHZ_15KHZ_423000__DFT-s-OFDM QPSK_Edge_1RB_Right	22.35	19.35	0.0861
	423000	10MHZ_15KHZ_423000__DFT-s-OFDM QPSK_Outer_Full	22.47	19.47	0.0885
	423000	10MHZ_15KHZ_423000__DFT-s-OFDM 16QAM_Inner_Full	22.55	19.55	0.0902
	423000	10MHZ_15KHZ_423000__DFT-s-OFDM 16QAM_Edge_1RB_Left	21.73	18.73	0.0746
	423000	10MHZ_15KHZ_423000__DFT-s-OFDM 16QAM_Edge_1RB_Right	21.79	18.79	0.0757
	423000	10MHZ_15KHZ_423000__DFT-s-OFDM 16QAM_Outer_Full	21.3	18.30	0.0676
	423000	10MHZ_15KHZ_423000__DFT-s-OFDM 64QAM_Edge_1RB_Left	21.01	18.01	0.0632
	423000	10MHZ_15KHZ_423000__DFT-s-OFDM 64QAM_Edge_1RB_Right	20.81	17.81	0.0604
	423000	10MHZ_15KHZ_423000__DFT-s-OFDM 64QAM_Outer_Full	21.01	18.01	0.0632
	423000	10MHZ_15KHZ_423000__DFT-s-OFDM 256QAM_Edge_1RB_Left	19.39	16.39	0.0436
	423000	10MHZ_15KHZ_423000__DFT-s-OFDM 256QAM_Edge_1RB_Right	19.21	16.21	0.0418
	423000	10MHZ_15KHZ_423000__DFT-s-OFDM 256QAM_Outer_Full	19.48	16.48	0.0445
	423000	10MHZ_15KHZ_423000__CP-OFDM QPSK_Inner_Full	22.04	19.04	0.0802
	423000	10MHZ_15KHZ_423000__CP-OFDM QPSK_Edge_1RB_Left	20.56	17.56	0.0570
	423000	10MHZ_15KHZ_423000__CP-OFDM QPSK_Edge_1RB_Right	20.34	17.34	0.0542
	423000	10MHZ_15KHZ_423000__CP-OFDM QPSK_Outer_Full	20.52	17.52	0.0565
	423000	10MHZ_15KHZ_423000__CP-OFDM 16QAM_Inner_Full	21.55	18.55	0.0716
	423000	10MHZ_15KHZ_423000__CP-OFDM 16QAM_Edge_1RB_Left	20.81	17.81	0.0604
	423000	10MHZ_15KHZ_423000__CP-OFDM 16QAM_Edge_1RB_Right	20.67	17.67	0.0585
	423000	10MHZ_15KHZ_423000__CP-OFDM 16QAM_Outer_Full	20.58	17.58	0.0573
	423000	10MHZ_15KHZ_423000__CP-OFDM 64QAM_Edge_1RB_Left	19.92	16.92	0.0492
	423000	10MHZ_15KHZ_423000__CP-OFDM 64QAM_Edge_1RB_Right	19.71	16.71	0.0469
	423000	10MHZ_15KHZ_423000__CP-OFDM 64QAM_Outer_Full	20.14	17.14	0.0518
	423000	10MHZ_15KHZ_423000__CP-OFDM 256QAM_Edge_1RB_Left	17.4	14.40	0.0275
	423000	10MHZ_15KHZ_423000__CP-OFDM 256QAM_Edge_1RB_Right	17.17	14.17	0.0261
	423000	10MHZ_15KHZ_423000__CP-OFDM 256QAM_Outer_Full	17.51	14.51	0.0282
	429000	10MHZ_15KHZ_429000__DFT-s-OFDM PI/2 BPSK_Inner_1RB_Righ	23.48	20.48	0.1117
	429000	10MHZ_15KHZ_429000__DFT-s-OFDM PI/2 BPSK_Inner_1RB_Left	23.33	20.33	0.1079
	429000	10MHZ_15KHZ_429000__DFT-s-OFDM PI/2 BPSK_Inner_Full	23.45	20.45	0.1109
	429000	10MHZ_15KHZ_429000__DFT-s-OFDM PI/2 BPSK_Inner_Full	23.41	20.41	0.1099
	429000	10MHZ_15KHZ_429000__DFT-s-OFDM PI/2 BPSK_Inner_Full	23.39	20.39	0.1094
	429000	10MHZ_15KHZ_429000__DFT-s-OFDM QPSK_Inner_1RB_Right	23.35	20.35	0.1084
	429000	10MHZ_15KHZ_429000__DFT-s-OFDM QPSK_Inner_1RB_Left	23.33	20.33	0.1079
	429000	10MHZ_15KHZ_429000__DFT-s-OFDM QPSK_Inner_Full	23.37	20.37	0.1089
	429000	10MHZ_15KHZ_429000__DFT-s-OFDM QPSK_Inner_Full	23.45	20.45	0.1109
	429000	10MHZ_15KHZ_429000__DFT-s-OFDM QPSK_Inner_Full	23.35	20.35	0.1084
	429000	10MHZ_15KHZ_429000__DFT-s-OFDM PI/2 BPSK_Inner_Full	23.41	20.41	0.1099
	429000	10MHZ_15KHZ_429000__DFT-s-OFDM PI/2 BPSK_Edge_1RB_Left	22.9	19.90	0.0977
	429000	10MHZ_15KHZ_429000__DFT-s-OFDM PI/2 BPSK_Edge_1RB_Righ	22.99	19.99	0.0998
	429000	10MHZ_15KHZ_429000__DFT-s-OFDM PI/2 BPSK_Outer_Full	22.95	19.95	0.0989
	429000	10MHZ_15KHZ_429000__DFT-s-OFDM PI/2 BPSK_Inner_Full	23.4	20.40	0.1096
	429000	10MHZ_15KHZ_429000__DFT-s-OFDM PI/2 BPSK_Edge_1RB_Left	22.92	19.92	0.0982
	429000	10MHZ_15KHZ_429000__DFT-s-OFDM PI/2 BPSK_Edge_1RB_Righ	22.84	19.84	0.0964
	429000	10MHZ_15KHZ_429000__DFT-s-OFDM PI/2 BPSK_Outer_Full	22.9	19.90	0.0977
	429000	10MHZ_15KHZ_429000__DFT-s-OFDM QPSK_Inner_Full	23.39	20.39	0.1094
	429000	10MHZ_15KHZ_429000__DFT-s-OFDM QPSK_Edge_1RB_Left	22.2	19.20	0.0832
	429000	10MHZ_15KHZ_429000__DFT-s-OFDM QPSK_Edge_1RB_Right	22.3	19.30	0.0851
	429000	10MHZ_15KHZ_429000__DFT-s-OFDM QPSK_Outer_Full	22.44	19.44	0.0879
	429000	10MHZ_15KHZ_429000__DFT-s-OFDM 16QAM_Inner_Full	22.49	19.49	0.0889
	429000	10MHZ_15KHZ_429000__DFT-s-OFDM 16QAM_Edge_1RB_Left	21.42	18.42	0.0695
	429000	10MHZ_15KHZ_429000__DFT-s-OFDM 16QAM_Edge_1RB_Right	21.55	18.55	0.0716
	429000	10MHZ_15KHZ_429000__DFT-s-OFDM 16QAM_Outer_Full	21.38	18.38	0.0689
	429000	10MHZ_15KHZ_429000__DFT-s-OFDM 64QAM_Edge_1RB_Left	20.65	17.65	0.0582
	429000	10MHZ_15KHZ_429000__DFT-s-OFDM 64QAM_Edge_1RB_Right	20.75	17.75	0.0596
	429000	10MHZ_15KHZ_429000__DFT-s-OFDM 64QAM_Outer_Full	20.91	17.91	0.0618
	429000	10MHZ_15KHZ_429000__DFT-s-OFDM 256QAM_Edge_1RB_Left	18.99	15.99	0.0397
	429000	10MHZ_15KHZ_429000__DFT-s-OFDM 256QAM_Edge_1RB_Right	19	16.00	0.0398
	429000	10MHZ_15KHZ_429000__DFT-s-OFDM 256QAM_Outer_Full	19.19	16.19	0.0416
	429000	10MHZ_15KHZ_429000__CP-OFDM QPSK_Inner_Full	21.9	18.90	0.0776
	429000	10MHZ_15KHZ_429000__CP-OFDM QPSK_Edge_1RB_Left	20.12	17.32	0.0540
	429000	10MHZ_15KHZ_429000__CP-OFDM QPSK_Edge_1RB_Right	20.34	17.34	0.0542
	429000	10MHZ_15KHZ_429000__CP-OFDM QPSK_Outer_Full	20.42	17.42	0.0552
	429000	10MHZ_15KHZ_429000__CP-OFDM 16QAM_Inner_Full	21.45	18.45	0.0700
	429000	10MHZ_15KHZ_429000__CP-OFDM 16QAM_Edge_1RB_Left	20.68	17.68	0.0586
	429000	10MHZ_15KHZ_429000__CP-OFDM 16QAM_Edge_1RB_Right	20.64	17.64	0.0581
	429000	10MHZ_15KHZ_429000__CP-OFDM 16QAM_Outer_Full	20.37	17.37	0.0546
	429000	10MHZ_15KHZ_429000__CP-OFDM 64QAM_Edge_1RB_Left	19.72	16.72	0.0470
	429000	10MHZ_15KHZ_429000__CP-OFDM 64QAM_Edge_1RB_Right	19.61	16.61	0.0458
	429000	10MHZ_15KHZ_429000__CP-OFDM 64QAM_Outer_Full	19.93	16.93	0.0493
	429000	10MHZ_15KHZ_429000__CP-OFDM 256QAM_Edge_1RB_Left	17.06	14.06	0.0255
	429000	10MHZ_15KHZ_429000__CP-OFDM 256QAM_Edge_1RB_Right	17.03	14.03	0.0253
	429000	10MHZ_15KHZ_429000__CP-OFDM 256QAM_Outer_Full	17.21	14.21	0.0264
	435000	10MHZ_15KHZ_435000__DFT-s-OFDM PI/2 BPSK_Inner_1RB_Righ	23.5	20.50	0.1122
	435000	10MHZ_15KHZ_435000__DFT-s-OFDM PI/2 BPSK_Inner_1RB_Left	23.57	20.57	0.1140
	435000	10MHZ_15KHZ_435000__DFT-s-OFDM PI/2 BPSK_Inner_Full	23.53	20.53	0.1130
	435000	10MHZ_15KHZ_435000__DFT-s-OFDM PI/2 BPSK_Inner_Full	23.51	20.51	0.1125
	435000	10MHZ_15KHZ_435000__DFT-s-OFDM PI/2 BPSK_Inner_Full	23.49	20.49	0.1119
	435000	10MHZ_15KHZ_435000__DFT-s-OFDM QPSK_Inner_1RB_Right	23.3	20.30	0.1072
	435000	10MHZ_15KHZ_435000__DFT-s-OFDM QPSK_Inner_1RB_Left	23.36	20.36	0.1086
	435000	10MHZ_15KHZ_435000__DFT-s-OFDM QPSK_Inner_Full	23.49	20.49	0.1119
	435000	10MHZ_15KHZ_435000__DFT-s-OFDM QPSK_Inner_Full	23.57	20.57	0.1140
	435000	10MHZ_15KHZ_435000__DFT-s-OFDM QPSK_Inner_Full	23.56	20.56	0.1138
	435000	10MHZ_15KHZ_435000__DFT-s-OFDM PI/2 BPSK_Inner_Full	23.56	20.56	0.1138
	435000	10MHZ_15KHZ_435000__DFT-s-OFDM PI/2 BPSK_Edge_1RB_Left	23.11	20.11	0.1026
	435000	10MHZ_15KHZ_435000__DFT-s-OFDM PI/2 BPSK_Edge_1RB_Righ	22.92	19.92	0.0982
	435000	10MHZ_15KHZ_435000__DFT-s-OFDM PI/2 BPSK_Outer_Full	23.02	20.02	0.1005
	435000	10MHZ_15KHZ_435000__DFT-s-OFDM PI/2 BPSK_Inner_Full	23.5	20.50	0.1122
	435000	10MHZ_15KHZ_435000__DFT-s-OFDM PI/2 BPSK_Edge_1RB_Left	23.02	20.02	0.1005
	435000	10MHZ_15KHZ_435000__DFT-s-OFDM PI/2 BPSK_Edge_1RB_Righ	22.85	19.85	0.0966
	435000	10MHZ_15KHZ_435000__DFT-s-OFDM PI/2 BPSK_Outer_Full	23.06	20.06	0.1014
	435000	10MHZ_15KHZ_435000__DFT-s-OFDM QPSK_Inner_Full	23.51	20.51	0.1125
	435000	10MHZ_15KHZ_435000__DFT-s-OFDM QPSK_Edge_1RB_Left	22.38	19.38	0.0867
	435000	10MHZ_15KHZ_435000__DFT-s-OFDM QPSK_Edge_1RB_Right	22.28	19.28	0.0847
	435000	10MHZ_15KHZ_435000__DFT-s-OFDM QPSK_Outer_Full	22.51	19.51	0.0893
	435000	10MHZ_15KHZ_435000__DFT-s-OFDM 16QAM_Inner_Full	22.54	19.54	0.0899
	435000	10MHZ_15KHZ_435000__DFT-s-OFDM 16QAM_Edge_1RB_Left	21.66	18.66	0.0735
	435000	10MHZ_15KHZ_435000__DFT-s-OFDM 16QAM_Edge_1RB_Right	21.58	18.58	0.0721
	435000	10MHZ_15KHZ_435000__DFT-s-OFDM 16QAM_Outer_Full	21.46	18.46	0.0701
	435000	10MHZ_15KHZ_435000__DFT-s-OFDM 64QAM_Edge_1RB_Left	20.9	17.90	0.0617
	435000	10MHZ_15KHZ_435000__DFT-s-OFDM 64QAM_Edge_1RB_Right	20.81	17.81	0.0604
	435000	10MHZ_15KHZ_435000__DFT-s-OFDM 64QAM_Outer_Full	21.04	18.04	0.0637
	435000	10MHZ_15KHZ_435000__DFT-s-OFDM 256QAM_Edge_1RB_Left	19.26	16.26	0.0423
	435000	10MHZ_15KHZ_435000__DFT-s-OFDM 256QAM_Edge_1RB_Right	19.13	16.13	0.0410
	435000	10MHZ_15KHZ_435000__DFT-s-OFDM 256QAM_Outer_Full	19.39	16.39	0.0436
	435000	10MHZ_15KHZ_435000__CP-OFDM QPSK_Inner_Full	22.09	19.09	0.0811
	435000	10MHZ_15KHZ_435000__CP-OFDM QPSK_Edge_1RB_Left	20.57	17.57	0.0571
	435000	10MHZ_15KHZ_435000__CP-OFDM QPSK_Edge_1RB_Right	20.51	17.51	0.0564
	435000	10MHZ_15KHZ_435000__CP-OFDM QPSK_Outer_Full	20.55	17.55	0.0569
	435000	10MHZ_15KHZ_435000__CP-OFDM 16QAM_Inner_Full	21.56	18.56	0.0718
	435000	10MHZ_15KHZ_435000__CP-OFDM 16QAM_Edge_1RB_Left	20.77	17.77	0.0598
	435000	10MHZ_15KHZ_435000__CP-OFDM 16QAM_Edge_1RB_Right	20.7	17.70	0.0589
	435000	10MHZ_15KHZ_435000__CP-OFDM 16QAM_Outer_Full	20.42	17.42	0.0552
	435000	10MHZ_15KHZ_435000__CP-OFDM 64QAM_Edge_1RB_Left	19.97	16.97	0.0498
	435000	10MHZ_15KHZ_435000__CP-OFDM 64QAM_Edge_1RB_Right	19.81	16.81	0.0480
	435000	10MHZ_15KHZ_435000__CP-OFDM 64QAM_Outer_Full	20.04	17.04	0.0506
	435000	10MHZ_15KHZ_435000__CP-OFDM 256QAM_Edge_1RB_Left	17.23	14.23	0.0265
	435000	10MHZ_15KHZ_435000__CP-OFDM 256QAM_Edge_1RB_Right	17.09	14.09	0.0256
	435000	10MHZ_15KHZ_435000__CP-OFDM 256QAM_Outer_Full	17.36	14.36	0.0273

15MHZ	Channel	TestItem	MeasuredValue	EIRP power（dbm）	EIRP power（W）
	423500	15MHZ_15KHZ_423500__DFT-s-OFDM PI/2 BPSK_Inner_1RB_Righ	23.44	20.44	0.1107
	423500	15MHZ_15KHZ_423500__DFT-s-OFDM PI/2 BPSK_Inner_1RB_Left	23.69	20.69	0.1172
	423500	15MHZ_15KHZ_423500__DFT-s-OFDM PI/2 BPSK_Inner_Full	23.48	20.48	0.1117
	423500	15MHZ_15KHZ_423500__DFT-s-OFDM PI/2 BPSK_Inner_Full	23.45	20.45	0.1109
	423500	15MHZ_15KHZ_423500__DFT-s-OFDM PI/2 BPSK_Inner_Full	23.54	20.54	0.1132
	423500	15MHZ_15KHZ_423500__DFT-s-OFDM QPSK_Inner_1RB_Right	23.28	20.28	0.1067
	423500	15MHZ_15KHZ_423500__DFT-s-OFDM QPSK_Inner_1RB_Left	23.46	20.46	0.1112
	423500	15MHZ_15KHZ_423500__DFT-s-OFDM QPSK_Inner_Full	23.38	20.38	0.1091
	423500	15MHZ_15KHZ_423500__DFT-s-OFDM QPSK_Inner_Full	23.38	20.38	0.1091
	423500	15MHZ_15KHZ_423500__DFT-s-OFDM QPSK_Inner_Full	23.36	20.36	0.1086
	423500	15MHZ_15KHZ_423500__DFT-s-OFDM PI/2 BPSK_Inner_Full	23.43	20.43	0.1104
	423500	15MHZ_15KHZ_423500__DFT-s-OFDM PI/2 BPSK_Edge_1RB_Left	23.17	20.17	0.1040
	423500	15MHZ_15KHZ_423500__DFT-s-OFDM PI/2 BPSK_Edge_1RB_Righ	22.86	19.86	0.0968
	423500	15MHZ_15KHZ_423500__DFT-s-OFDM PI/2 BPSK_Outer_Full	23.05	20.05	0.1012
	423500	15MHZ_15KHZ_423500__DFT-s-OFDM PI/2 BPSK_Inner_Full	23.4	20.40	0.1096
	423500	15MHZ_15KHZ_423500__DFT-s-OFDM PI/2 BPSK_Edge_1RB_Left	23	20.00	0.1000
	423500	15MHZ_15KHZ_423500__DFT-s-OFDM PI/2 BPSK_Edge_1RB_Righ	22.89	19.89	0.0975
	423500	15MHZ_15KHZ_423500__DFT-s-OFDM PI/2 BPSK_Outer_Full	23	20.00	0.1000
	423500	15MHZ_15KHZ_423500__DFT-s-OFDM QPSK_Inner_Full	23.38	20.38	0.1091
	423500	15MHZ_15KHZ_423500__DFT-s-OFDM QPSK_Edge_1RB_Left	22.47	19.47	0.0885
	423500	15MHZ_15KHZ_423500__DFT-s-OFDM QPSK_Edge_1RB_Right	22.25	19.25	0.0841
	423500	15MHZ_15KHZ_423500__DFT-s-OFDM QPSK_Outer_Full	22.39	19.39	0.0869
	423500	15MHZ_15KHZ_423500__DFT-s-OFDM 16QAM_Inner_Full	22.35	19.35	0.0861
	423500	15MHZ_15KHZ_423500__DFT-s-OFDM 16QAM_Edge_1RB_Left	21.63	18.63	0.0729
	423500	15MHZ_15KHZ_423500__DFT-s-OFDM 16QAM_Edge_1RB_Right	21.43	18.43	0.0697
	423500	15MHZ_15KHZ_423500__DFT-s-OFDM 16QAM_Outer_Full	21.41	18.41	0.0693
	423500	15MHZ_15KHZ_423500__DFT-s-OFDM 64QAM_Edge_1RB_Left	20.91	17.91	0.0618
	423500	15MHZ_15KHZ_423500__DFT-s-OFDM 64QAM_Edge_1RB_Right	20.84	17.84	0.0608
	423500	15MHZ_15KHZ_423500__DFT-s-OFDM 64QAM_Outer_Full	21.03	18.03	0.0635
	423500	15MHZ_15KHZ_423500__DFT-s-OFDM 256QAM_Edge_1RB_Left	19.38	16.38	0.0435
	423500	15MHZ_15KHZ_423500__DFT-s-OFDM 256QAM_Edge_1RB_Right	19.15	16.15	0.0412
	423500	15MHZ_15KHZ_423500__DFT-s-OFDM 256QAM_Outer_Full	19.34	16.34	0.0431
	423500	15MHZ_15KHZ_423500__CP-OFDM QPSK_Inner_Full	21.97	18.97	0.0789
	423500	15MHZ_15KHZ_423500__CP-OFDM QPSK_Edge_1RB_Left	20.56	17.56	0.0570
	423500	15MHZ_15KHZ_423500__CP-OFDM QPSK_Edge_1RB_Right	20.37	17.37	0.0546
	423500	15MHZ_15KHZ_423500__CP-OFDM QPSK_Outer_Full	20.47	17.47	0.0558
	423500	15MHZ_15KHZ_423500__CP-OFDM 16QAM_Inner_Full	21.57	18.57	0.0719
	423500	15MHZ_15KHZ_423500__CP-OFDM 16QAM_Edge_1RB_Left	20.91	17.91	0.0618
	423500	15MHZ_15KHZ_423500__CP-OFDM 16QAM_Edge_1RB_Right	20.62	17.62	0.0578
	423500	15MHZ_15KHZ_423500__CP-OFDM 16QAM_Outer_Full	20.54	17.54	0.0568
	423500	15MHZ_15KHZ_423500__CP-OFDM 64QAM_Edge_1RB_Left	19.84	16.84	0.0483
	423500	15MHZ_15KHZ_423500__CP-OFDM 64QAM_Edge_1RB_Right	19.73	16.73	0.0471
	423500	15MHZ_15KHZ_423500__CP-OFDM 64QAM_Outer_Full	19.93	16.93	0.0493
	423500	15MHZ_15KHZ_423500__CP-OFDM 256QAM_Edge_1RB_Left	17.42	14.42	0.0277
	423500	15MHZ_15KHZ_423500__CP-OFDM 256QAM_Edge_1RB_Right	17.22	14.22	0.0264
	423500	15MHZ_15KHZ_423500__CP-OFDM 256QAM_Outer_Full	17.38	14.38	0.0274
	429000	15MHZ_15KHZ_429000__DFT-s-OFDM PI/2 BPSK_Inner_1RB_Righ	23.56	20.56	0.1138
	429000	15MHZ_15KHZ_429000__DFT-s-OFDM PI/2 BPSK_Inner_1RB_Left	23.38	20.38	0.1091
	429000	15MHZ_15KHZ_429000__DFT-s-OFDM PI/2 BPSK_Inner_Full	23.42	20.42	0.1102
	429000	15MHZ_15KHZ_429000__DFT-s-OFDM PI/2 BPSK_Inner_Full	23.38	20.38	0.1091
	429000	15MHZ_15KHZ_429000__DFT-s-OFDM PI/2 BPSK_Inner_Full	23.35	20.35	0.1084
	429000	15MHZ_15KHZ_429000__DFT-s-OFDM QPSK_Inner_1RB_Right	23.48	20.48	0.1117
	429000	15MHZ_15KHZ_429000__DFT-s-OFDM QPSK_Inner_1RB_Left	23.28	20.28	0.1067
	429000	15MHZ_15KHZ_429000__DFT-s-OFDM QPSK_Inner_Full	23.45	20.45	0.1109
	429000	15MHZ_15KHZ_429000__DFT-s-OFDM QPSK_Inner_Full	23.43	20.43	0.1104
	429000	15MHZ_15KHZ_429000__DFT-s-OFDM QPSK_Inner_Full	23.32	20.32	0.1076
	429000	15MHZ_15KHZ_429000__DFT-s-OFDM PI/2 BPSK_Inner_Full	23.51	20.51	0.1125
	429000	15MHZ_15KHZ_429000__DFT-s-OFDM PI/2 BPSK_Edge_1RB_Left	23.02	20.02	0.1005
	429000	15MHZ_15KHZ_429000__DFT-s-OFDM PI/2 BPSK_Edge_1RB_Righ	23.07	20.07	0.1016
	429000	15MHZ_15KHZ_429000__DFT-s-OFDM PI/2 BPSK_Outer_Full	23.14	20.14	0.1033
	429000	15MHZ_15KHZ_429000__DFT-s-OFDM PI/2 BPSK_Inner_Full	23.48	20.48	0.1117
	429000	15MHZ_15KHZ_429000__DFT-s-OFDM PI/2 BPSK_Edge_1RB_Left	23.05	20.05	0.1012
	429000	15MHZ_15KHZ_429000__DFT-s-OFDM PI/2 BPSK_Edge_1RB_Righ	23.06	20.06	0.1014
	429000	15MHZ_15KHZ_429000__DFT-s-OFDM PI/2 BPSK_Outer_Full	23.05	20.05	0.1012
	429000	15MHZ_15KHZ_429000__DFT-s-OFDM QPSK_Inner_Full	23.44	20.44	0.1107
	429000	15MHZ_15KHZ_429000__DFT-s-OFDM QPSK_Edge_1RB_Left	22.35	19.35	0.0861
	429000	15MHZ_15KHZ_429000__DFT-s-OFDM QPSK_Edge_1RB_Right	22.49	19.49	0.0889
	429000	15MHZ_15KHZ_429000__DFT-s-OFDM QPSK_Outer_Full	22.54	19.54	0.0899
	429000	15MHZ_15KHZ_429000__DFT-s-OFDM 16QAM_Inner_Full	22.48	19.48	0.0887
	429000	15MHZ_15KHZ_429000__DFT-s-OFDM 16QAM_Edge_1RB_Left	21.58	18.58	0.0721
	429000	15MHZ_15KHZ_429000__DFT-s-OFDM 16QAM_Edge_1RB_Right	21.66	18.66	0.0735
	429000	15MHZ_15KHZ_429000__DFT-s-OFDM 16QAM_Outer_Full	21.52	18.52	0.0711
	429000	15MHZ_15KHZ_429000__DFT-s-OFDM 64QAM_Edge_1RB_Left	20.84	17.84	0.0608
	429000	15MHZ_15KHZ_429000__DFT-s-OFDM 64QAM_Edge_1RB_Right	20.85	17.85	0.0610
	429000	15MHZ_15KHZ_429000__DFT-s-OFDM 64QAM_Outer_Full	21.04	18.04	0.0637
	429000	15MHZ_15KHZ_429000__DFT-s-OFDM 256QAM_Edge_1RB_Left	19.07	16.07	0.0405
	429000	15MHZ_15KHZ_429000__DFT-s-OFDM 256QAM_Edge_1RB_Right	19.08	16.08	0.0406
	429000	15MHZ_15KHZ_429000__DFT-s-OFDM 256QAM_Outer_Full	19.16	16.16	0.0413
	429000	15MHZ_15KHZ_429000__CP-OFDM QPSK_Inner_Full	21.98	18.98	0.0791
	429000	15MHZ_15KHZ_429000__CP-OFDM QPSK_Edge_1RB_Left	20.43	17.43	0.0553
	429000	15MHZ_15KHZ_429000__CP-OFDM QPSK_Edge_1RB_Right	20.54	17.54	0.0568
	429000	15MHZ_15KHZ_429000__CP-OFDM QPSK_Outer_Full	20.47	17.47	0.0558
	429000	15MHZ_15KHZ_429000__CP-OFDM 16QAM_Inner_Full	21.45	18.45	0.0700
	429000	15MHZ_15KHZ_429000__CP-OFDM 16QAM_Edge_1RB_Left	20.66	17.66	0.0583
	429000	15MHZ_15KHZ_429000__CP-OFDM 16QAM_Edge_1RB_Right	20.87	17.87	0.0612
	429000	15MHZ_15KHZ_429000__CP-OFDM 16QAM_Outer_Full	20.45	17.45	0.0556
	429000	15MHZ_15KHZ_429000__CP-OFDM 64QAM_Edge_1RB_Left	19.77	16.77	0.0475
	429000	15MHZ_15KHZ_429000__CP-OFDM 64QAM_Edge_1RB_Right	19.97	16.97	0.0498
	429000	15MHZ_15KHZ_429000__CP-OFDM 64QAM_Outer_Full	20	17.00	0.0501
	429000	15MHZ_15KHZ_429000__CP-OFDM 256QAM_Edge_1RB_Left	17.09	14.09	0.0256
	429000	15MHZ_15KHZ_429000__CP-OFDM 256QAM_Edge_1RB_Right	17.16	14.16	0.0261
	429000	15MHZ_15KHZ_429000__CP-OFDM 256QAM_Outer_Full	17.19	14.19	0.0262
	534500	15MHZ_15KHZ_534500__DFT-s-OFDM PI/2 BPSK_Inner_1RB_Righ	23.56	20.56	0.1138
	534500	15MHZ_15KHZ_534500__DFT-s-OFDM PI/2 BPSK_Inner_1RB_Left	23.52	20.52	0.1127
	534500	15MHZ_15KHZ_534500__DFT-s-OFDM PI/2 BPSK_Inner_Full	23.56	20.56	0.1138
	534500	15MHZ_15KHZ_534500__DFT-s-OFDM PI/2 BPSK_Inner_Full	23.53	20.53	0.1130
	534500	15MHZ_15KHZ_534500__DFT-s-OFDM PI/2 BPSK_Inner_Full	23.5	20.50	0.1122
	534500	15MHZ_15KHZ_534500__DFT-s-OFDM QPSK_Inner_1RB_Right	23.45	20.45	0.1109
	534500	15MHZ_15KHZ_534500__DFT-s-OFDM QPSK_Inner_1RB_Left	23.42	20.42	0.1102
	534500	15MHZ_15KHZ_534500__DFT-s-OFDM QPSK_Inner_Full	23.5	20.50	0.1122
	534500	15MHZ_15KHZ_534500__DFT-s-OFDM QPSK_Inner_Full	23.5	20.50	0.1122
	534500	15MHZ_15KHZ_534500__DFT-s-OFDM QPSK_Inner_Full	23.48	20.48	0.1117
	534500	15MHZ_15KHZ_534500__DFT-s-OFDM PI/2 BPSK_Inner_Full	23.5	20.50	0.1122
	534500	15MHZ_15KHZ_534500__DFT-s-OFDM PI/2 BPSK_Edge_1RB_Left	23.1	20.10	0.1023
	534500	15MHZ_15KHZ_534500__DFT-s-OFDM PI/2 BPSK_Edge_1RB_Righ	22.97	19.97	0.0993
	534500	15MHZ_15KHZ_534500__DFT-s-OFDM PI/2 BPSK_Outer_Full	23.07	20.07	0.1016
	534500	15MHZ_15KHZ_534500__DFT-s-OFDM PI/2 BPSK_Inner_Full	23.5	20.50	0.1122
	534500	15MHZ_15KHZ_534500__DFT-s-OFDM PI/2 BPSK_Edge_1RB_Left	22.92	19.92	0.0982
	534500	15MHZ_15KHZ_534500__DFT-s-OFDM PI/2 BPSK_Edge_1RB_Righ	22.94	19.94	0.0986
	534500	15MHZ_15KHZ_534500__DFT-s-OFDM PI/2 BPSK_Outer_Full	23.11	20.11	0.1026
	534500	15MHZ_15KHZ_534500__DFT-s-OFDM QPSK_Inner_Full	23.59	20.59	0.1146
	534500	15MHZ_15KHZ_534500__DFT-s-OFDM QPSK_Edge_1RB_Left	22.37	19.37	0.0865
	534500	15MHZ_15KHZ_534500__DFT-s-OFDM QPSK_Edge_1RB_Right	22.37	19.37	0.0865
	534500	15MHZ_15KHZ_534500__DFT-s-OFDM QPSK_Outer_Full	22.54	19.54	0.0899
	534500	15MHZ_15KHZ_534500__DFT-s-OFDM 16QAM_Inner_Full	22.44	19.44	0.0879
	534500	15MHZ_15KHZ_534500__DFT-s-OFDM 16QAM_Edge_1RB_Left	21.63	18.63	0.0729
	534500	15MHZ_15KHZ_534500__DFT-s-OFDM 16QAM_Edge_1RB_Right	21.86	18.86	0.0769
	534500	15MHZ_15KHZ_534500__DFT-s-OFDM 16QAM_Outer_Full	21.63	18.63	0.0729
	534500	15MHZ_15KHZ_534500__DFT-s-OFDM 64QAM_Edge_1RB_Left	20.86	17.86	0.0611
	534500	15MHZ_15KHZ_534500__DFT-s-OFDM 64QAM_Edge_1RB_Right	20.91	17.91	0.0618
	534500	15MHZ_15KHZ_534500__DFT-s-OFDM 64QAM_Outer_Full	21.04	18.04	0.0637
	534500	15MHZ_15KHZ_534500__DFT-s-OFDM 256QAM_Edge_1RB_Left	19.12	16.12	0.0409
	534500	15MHZ_15KHZ_534500__DFT-s-OFDM 256QAM_Edge_1RB_Right	19.14	16.14	0.0411
	534500	15MHZ_15KHZ_534500__DFT-s-OFDM 256QAM_Outer_Full	19.33	16.33	0.0430
	534500	15MHZ_15KHZ_534500__CP-OFDM QPSK_Inner_Full	22.03	19.03	0.0800
	534500	15MHZ_15KHZ_534500__CP-OFDM QPSK_Edge_1RB_Left	20.54	17.54	0.0568
	534500	15MHZ_15KHZ_534500__CP-OFDM QPSK_Edge_1RB_Right	20.57	17.57	0.0571
	534500	15MHZ_15KHZ_534500__CP-OFDM QPSK_Outer_Full	20.54	17.54	0.0568
	534500	15MHZ_15KHZ_534500__CP-OFDM 16QAM_Inner_Full	21.58	18.58	0.0721
	534500	15MHZ_15KHZ_534500__CP-OFDM 16QAM_Edge_1RB_Left	20.75	17.75	0.0596
	534500	15MHZ_15KHZ_534500__CP-OFDM 16QAM_Edge_1RB_Right	20.95	17.95	0.0624
	534500	15MHZ_15KHZ_534500__CP-OFDM 16QAM_Outer_Full	20.5	17.50	0.0562
	534500	15MHZ_15KHZ_534500__CP-OFDM 64QAM_Edge_1RB_Left	19.86	16.86	0.0485
	534500	15MHZ_15KHZ_534500__CP-OFDM 64QAM_Edge_1RB_Right	19.85	16.85	0.0484
	534500	15MHZ_15KHZ_534500__CP-OFDM 64QAM_Outer_Full	20.11	17.11	0.0514
	534500	15MHZ_15KHZ_534500__CP-OFDM 256QAM_Edge_1RB_Left	17.14	14.14	0.0259
	534500	15MHZ_15KHZ_534500__CP-OFDM 256QAM_Edge_1RB_Right	17.19	14.19	0.0262
	534500	15MHZ_15KHZ_534500__CP-OFDM 256QAM_Outer_Full	17.32	14.32	0.0270

20MHZ	Channel	TestItem	MeasuredValue	EIRP power（dbm）	EIRP power（W）
	424000	20MHZ_15KHZ_424000__DFT-s-OFDM PI/2 BPSK_Inner_1RB_Righ	23.32	20.32	0.1076
	424000	20MHZ_15KHZ_424000__DFT-s-OFDM PI/2 BPSK_Inner_1RB_Left	23.57	20.57	0.1140
	424000	20MHZ_15KHZ_424000__DFT-s-OFDM PI/2 BPSK_Inner_Full	23.48	20.48	0.1117
	424000	20MHZ_15KHZ_424000__DFT-s-OFDM PI/2 BPSK_Inner_Full	23.45	20.45	0.1109
	424000	20MHZ_15KHZ_424000__DFT-s-OFDM PI/2 BPSK_Inner_Full	23.44	20.44	0.1107
	424000	20MHZ_15KHZ_424000__DFT-s-OFDM QPSK_Inner_1RB_Right	23.22	20.22	0.1052
	424000	20MHZ_15KHZ_424000__DFT-s-OFDM QPSK_Inner_1RB_Left	23.44	20.44	0.1107
	424000	20MHZ_15KHZ_424000__DFT-s-OFDM QPSK_Inner_Full	23.39	20.39	0.1094
	424000	20MHZ_15KHZ_424000__DFT-s-OFDM QPSK_Inner_Full	23.38	20.38	0.1091
	424000	20MHZ_15KHZ_424000__DFT-s-OFDM QPSK_Inner_Full	23.37	20.37	0.1089
	424000	20MHZ_15KHZ_424000__DFT-s-OFDM PI/2 BPSK_Inner_Full	23.45	20.45	0.1109
	424000	20MHZ_15KHZ_424000__DFT-s-OFDM PI/2 BPSK_Edge_1RB_Left	23.13	20.13	0.1030
	424000	20MHZ_15KHZ_424000__DFT-s-OFDM PI/2 BPSK_Edge_1RB_Righ	22.83	19.83	0.0962
	424000	20MHZ_15KHZ_424000__DFT-s-OFDM PI/2 BPSK_Outer_Full	22.95	19.95	0.0989
	424000	20MHZ_15KHZ_424000__DFT-s-OFDM PI/2 BPSK_Inner_Full	23.41	20.41	0.1099
	424000	20MHZ_15KHZ_424000__DFT-s-OFDM PI/2 BPSK_Edge_1RB_Left	23.06	20.06	0.1014
	424000	20MHZ_15KHZ_424000__DFT-s-OFDM PI/2 BPSK_Edge_1RB_Righ	22.77	19.77	0.0948
	424000	20MHZ_15KHZ_424000__DFT-s-OFDM PI/2 BPSK_Outer_Full	22.9	19.90	0.0977
	424000	20MHZ_15KHZ_424000__DFT-s-OFDM QPSK_Inner_Full	23.38	20.38	0.1091
	424000	20MHZ_15KHZ_424000__DFT-s-OFDM QPSK_Edge_1RB_Left	22.49	19.49	0.0889
	424000	20MHZ_15KHZ_424000__DFT-s-OFDM QPSK_Edge_1RB_Right	22.19	19.19	0.0830
	424000	20MHZ_15KHZ_424000__DFT-s-OFDM QPSK_Outer_Full	22.33	19.33	0.0857
	424000	20MHZ_15KHZ_424000__DFT-s-OFDM 16QAM_Inner_Full	22.36	19.36	0.0863
	424000	20MHZ_15KHZ_424000__DFT-s-OFDM 16QAM_Edge_1RB_Left	21.74	18.74	0.0748
	424000	20MHZ_15KHZ_424000__DFT-s-OFDM 16QAM_Edge_1RB_Right	21.45	18.45	0.0700
	424000	20MHZ_15KHZ_424000__DFT-s-OFDM 16QAM_Outer_Full	21.45	18.45	0.0700
	424000	20MHZ_15KHZ_424000__DFT-s-OFDM 64QAM_Edge_1RB_Left	20.92	17.92	0.0619
	424000	20MHZ_15KHZ_424000__DFT-s-OFDM 64QAM_Edge_1RB_Right	20.72	17.72	0.0592
	424000	20MHZ_15KHZ_424000__DFT-s-OFDM 64QAM_Outer_Full	20.94	17.94	0.0622
	424000	20MHZ_15KHZ_424000__DFT-s-OFDM 256QAM_Edge_1RB_Left	19.36	16.36	0.0433
	424000	20MHZ_15KHZ_424000__DFT-s-OFDM 256QAM_Edge_1RB_Right	19.1	16.10	0.0407
	424000	20MHZ_15KHZ_424000__DFT-s-OFDM 256QAM_Outer_Full	19.42	16.42	0.0439
	424000	20MHZ_15KHZ_424000__CP-OFDM QPSK_Inner_Full	21.9	18.90	0.0776
	424000	20MHZ_15KHZ_424000__CP-OFDM QPSK_Edge_1RB_Left	20.55	17.55	0.0569
	424000	20MHZ_15KHZ_424000__CP-OFDM QPSK_Edge_1RB_Right	20.27	17.27	0.0533
	424000	20MHZ_15KHZ_424000__CP-OFDM QPSK_Outer_Full	20.48	17.48	0.0560
	424000	20MHZ_15KHZ_424000__CP-OFDM 16QAM_Inner_Full	21.41	18.41	0.0693
	424000	20MHZ_15KHZ_424000__CP-OFDM 16QAM_Edge_1RB_Left	20.79	17.79	0.0601
	424000	20MHZ_15KHZ_424000__CP-OFDM 16QAM_Edge_1RB_Right	20.6	17.60	0.0575
	424000	20MHZ_15KHZ_424000__CP-OFDM 16QAM_Outer_Full	20.36	17.36	0.0545
	424000	20MHZ_15KHZ_424000__CP-OFDM 64QAM_Edge_1RB_Left	19.89	16.89	0.0489
	424000	20MHZ_15KHZ_424000__CP-OFDM 64QAM_Edge_1RB_Right	19.65	16.65	0.0462
	424000	20MHZ_15KHZ_424000__CP-OFDM 64QAM_Outer_Full	19.88	16.88	0.0488
	424000	20MHZ_15KHZ_424000__CP-OFDM 256QAM_Edge_1RB_Left	17.38	14.38	0.0274
	424000	20MHZ_15KHZ_424000__CP-OFDM 256QAM_Edge_1RB_Right	17.23	14.23	0.0265
	424000	20MHZ_15KHZ_424000__CP-OFDM 256QAM_Outer_Full	17.34	14.34	0.0272
	429000	20MHZ_15KHZ_429000__DFT-s-OFDM PI/2 BPSK_Inner_1RB_Righ	23.59	20.59	0.1146
	429000	20MHZ_15KHZ_429000__DFT-s-OFDM PI/2 BPSK_Inner_1RB_Left	23.4	20.40	0.1096
	429000	20MHZ_15KHZ_429000__DFT-s-OFDM PI/2 BPSK_Inner_Full	23.45	20.45	0.1109
	429000	20MHZ_15KHZ_429000__DFT-s-OFDM PI/2 BPSK_Inner_Full	23.53	20.53	0.1130
	429000	20MHZ_15KHZ_429000__DFT-s-OFDM PI/2 BPSK_Inner_Full	23.4	20.40	0.1096
	429000	20MHZ_15KHZ_429000__DFT-s-OFDM QPSK_Inner_1RB_Right	23.54	20.54	0.1132
	429000	20MHZ_15KHZ_429000__DFT-s-OFDM QPSK_Inner_1RB_Left	23.37	20.37	0.1089
	429000	20MHZ_15KHZ_429000__DFT-s-OFDM QPSK_Inner_Full	23.39	20.39	0.1094
	429000	20MHZ_15KHZ_429000__DFT-s-OFDM QPSK_Inner_Full	23.39	20.39	0.1094
	429000	20MHZ_15KHZ_429000__DFT-s-OFDM QPSK_Inner_Full	23.47	20.47	0.1114
	429000	20MHZ_15KHZ_429000__DFT-s-OFDM PI/2 BPSK_Inner_Full	23.43	20.43	0.1104
	429000	20MHZ_15KHZ_429000__DFT-s-OFDM PI/2 BPSK_Edge_1RB_Left	23.01	20.01	0.1002
	429000	20MHZ_15KHZ_429000__DFT-s-OFDM PI/2 BPSK_Edge_1RB_Righ	23.03	20.03	0.1007
	429000	20MHZ_15KHZ_429000__DFT-s-OFDM PI/2 BPSK_Outer_Full	22.9	19.90	0.0977
	429000	20MHZ_15KHZ_429000__DFT-s-OFDM PI/2 BPSK_Inner_Full	23.4	20.40	0.1096
	429000	20MHZ_15KHZ_429000__DFT-s-OFDM PI/2 BPSK_Edge_1RB_Left	22.95	19.95	0.0989
	429000	20MHZ_15KHZ_429000__DFT-s-OFDM PI/2 BPSK_Edge_1RB_Righ	23.08	20.08	0.1019
	429000	20MHZ_15KHZ_429000__DFT-s-OFDM PI/2 BPSK_Outer_Full	22.97	19.97	0.0993
	429000	20MHZ_15KHZ_429000__DFT-s-OFDM QPSK_Inner_Full	23.39	20.39	0.1094
	429000	20MHZ_15KHZ_429000__DFT-s-OFDM QPSK_Edge_1RB_Left	22.34	19.34	0.0859
	429000	20MHZ_15KHZ_429000__DFT-s-OFDM QPSK_Edge_1RB_Right	22.42	19.42	0.0875
	429000	20MHZ_15KHZ_429000__DFT-s-OFDM QPSK_Outer_Full	22.4	19.40	0.0871
	429000	20MHZ_15KHZ_429000__DFT-s-OFDM 16QAM_Inner_Full	22.35	19.35	0.0861
	429000	20MHZ_15KHZ_429000__DFT-s-OFDM 16QAM_Edge_1RB_Left	21.58	18.58	0.0721
	429000	20MHZ_15KHZ_429000__DFT-s-OFDM 16QAM_Edge_1RB_Right	21.67	18.67	0.0736
	429000	20MHZ_15KHZ_429000__DFT-s-OFDM 16QAM_Outer_Full	21.51	18.51	0.0710
	429000	20MHZ_15KHZ_429000__DFT-s-OFDM 64QAM_Edge_1RB_Left	20.81	17.81	0.0604
	429000	20MHZ_15KHZ_429000__DFT-s-OFDM 64QAM_Edge_1RB_Right	20.99	17.99	0.0630
	429000	20MHZ_15KHZ_429000__DFT-s-OFDM 64QAM_Outer_Full	21	18.00	0.0631
	429000	20MHZ_15KHZ_429000__DFT-s-OFDM 256QAM_Edge_1RB_Left	19.07	16.07	0.0405
	429000	20MHZ_15KHZ_429000__DFT-s-OFDM 256QAM_Edge_1RB_Right	19.01	16.01	0.0399
	429000	20MHZ_15KHZ_429000__DFT-s-OFDM 256QAM_Outer_Full	19.28	16.28	0.0425
	429000	20MHZ_15KHZ_429000__CP-OFDM QPSK_Inner_Full	22.01	19.01	0.0796
	429000	20MHZ_15KHZ_429000__CP-OFDM QPSK_Edge_1RB_Left	21.42	17.42	0.0552
	429000	20MHZ_15KHZ_429000__CP-OFDM QPSK_Edge_1RB_Right	20.61	17.61	0.0577
	429000	20MHZ_15KHZ_429000__CP-OFDM QPSK_Outer_Full	20.48	17.48	0.0560
	429000	20MHZ_15KHZ_429000__CP-OFDM 16QAM_Inner_Full	21.51	18.51	0.0710
	429000	20MHZ_15KHZ_429000__CP-OFDM 16QAM_Edge_1RB_Left	20.56	17.56	0.0570
	429000	20MHZ_15KHZ_429000__CP-OFDM 16QAM_Edge_1RB_Right	20.84	17.84	0.0608
	429000	20MHZ_15KHZ_429000__CP-OFDM 16QAM_Outer_Full	20.41	17.41	0.0551
	429000	20MHZ_15KHZ_429000__CP-OFDM 64QAM_Edge_1RB_Left	19.8	16.80	0.0479
	429000	20MHZ_15KHZ_429000__CP-OFDM 64QAM_Edge_1RB_Right	19.99	16.99	0.0500
	429000	20MHZ_15KHZ_429000__CP-OFDM 64QAM_Outer_Full	19.91	16.91	0.0491
	429000	20MHZ_15KHZ_429000__CP-OFDM 256QAM_Edge_1RB_Left	17.13	14.13	0.0259
	429000	20MHZ_15KHZ_429000__CP-OFDM 256QAM_Edge_1RB_Right	17.22	14.22	0.0264
	429000	20MHZ_15KHZ_429000__CP-OFDM 256QAM_Outer_Full	17.25	14.25	0.0266
	434000	20MHZ_15KHZ_434000__DFT-s-OFDM PI/2 BPSK_Inner_1RB_Righ	23.45	20.45	0.1109
	434000	20MHZ_15KHZ_434000__DFT-s-OFDM PI/2 BPSK_Inner_1RB_Left	23.5	20.50	0.1122
	434000	20MHZ_15KHZ_434000__DFT-s-OFDM PI/2 BPSK_Inner_Full	23.61	20.61	0.1151
	434000	20MHZ_15KHZ_434000__DFT-s-OFDM PI/2 BPSK_Inner_Full	23.49	20.49	0.1119
	434000	20MHZ_15KHZ_434000__DFT-s-OFDM PI/2 BPSK_Inner_Full	23.46	20.46	0.1112
	434000	20MHZ_15KHZ_434000__DFT-s-OFDM QPSK_Inner_1RB_Right	23.43	20.43	0.1104
	434000	20MHZ_15KHZ_434000__DFT-s-OFDM QPSK_Inner_1RB_Left	23.48	20.48	0.1117
	434000	20MHZ_15KHZ_434000__DFT-s-OFDM QPSK_Inner_Full	23.57	20.57	0.1140
	434000	20MHZ_15KHZ_434000__DFT-s-OFDM QPSK_Inner_Full	23.57	20.57	0.1140
	434000	20MHZ_15KHZ_434000__DFT-s-OFDM QPSK_Inner_Full	23.55	20.55	0.1135
	434000	20MHZ_15KHZ_434000__DFT-s-OFDM PI/2 BPSK_Inner_Full	23.57	20.57	0.1140
	434000	20MHZ_15KHZ_434000__DFT-s-OFDM PI/2 BPSK_Edge_1RB_Left	22.98	19.98	0.0995
	434000	20MHZ_15KHZ_434000__DFT-s-OFDM PI/2 BPSK_Edge_1RB_Righ	23.06	20.06	0.1014
	434000	20MHZ_15KHZ_434000__DFT-s-OFDM PI/2 BPSK_Outer_Full	23.02	20.02	0.1005
	434000	20MHZ_15KHZ_434000__DFT-s-OFDM PI/2 BPSK_Inner_Full	23.55	20.55	0.1135
	434000	20MHZ_15KHZ_434000__DFT-s-OFDM PI/2 BPSK_Edge_1RB_Left	23.11	20.11	0.1026
	434000	20MHZ_15KHZ_434000__DFT-s-OFDM PI/2 BPSK_Edge_1RB_Righ	22.92	19.92	0.0982
	434000	20MHZ_15KHZ_434000__DFT-s-OFDM PI/2 BPSK_Outer_Full	23.08	20.08	0.1019
	434000	20MHZ_15KHZ_434000__DFT-s-OFDM QPSK_Inner_Full	23.5	20.50	0.1122
	434000	20MHZ_15KHZ_434000__DFT-s-OFDM QPSK_Edge_1RB_Left	22.33	19.33	0.0857
	434000	20MHZ_15KHZ_434000__DFT-s-OFDM QPSK_Edge_1RB_Right	22.37	19.37	0.0865
	434000	20MHZ_15KHZ_434000__DFT-s-OFDM QPSK_Outer_Full	22.62	19.62	0.0916
	434000	20MHZ_15KHZ_434000__DFT-s-OFDM 16QAM_Inner_Full	22.5	19.50	0.0891
	434000	20MHZ_15KHZ_434000__DFT-s-OFDM 16QAM_Edge_1RB_Left	21.59	18.59	0.0723
	434000	20MHZ_15KHZ_434000__DFT-s-OFDM 16QAM_Edge_1RB_Right	21.67	18.67	0.0736
	434000	20MHZ_15KHZ_434000__DFT-s-OFDM 16QAM_Outer_Full	21.6	18.60	0.0724
	434000	20MHZ_15KHZ_434000__DFT-s-OFDM 64QAM_Edge_1RB_Left	20.79	17.79	0.0601
	434000	20MHZ_15KHZ_434000__DFT-s-OFDM 64QAM_Edge_1RB_Right	20.92	17.92	0.0619
	434000	20MHZ_15KHZ_434000__DFT-s-OFDM 64QAM_Outer_Full	21.05	18.05	0.0638
	434000	20MHZ_15KHZ_434000__DFT-s-OFDM 256QAM_Edge_1RB_Left	19.12	16.12	0.0409
	434000	20MHZ_15KHZ_434000__DFT-s-OFDM 256QAM_Edge_1RB_Right	19.14	16.14	0.0411
	434000	20MHZ_15KHZ_434000__DFT-s-OFDM 256QAM_Outer_Full	19.37	16.37	0.0434
	434000	20MHZ_15KHZ_434000__CP-OFDM QPSK_Inner_Full	22.02	19.02	0.0798
	434000	20MHZ_15KHZ_434000__CP-OFDM QPSK_Edge_1RB_Left	20.49	17.49	0.0561
	434000	20MHZ_15KHZ_434000__CP-OFDM QPSK_Edge_1RB_Right	20.51	17.51	0.0564
	434000	20MHZ_15KHZ_434000__CP-OFDM QPSK_Outer_Full	20.57	17.57	0.0571
	434000	20MHZ_15KHZ_434000__CP-OFDM 16QAM_Inner_Full	21.42	18.42	0.0695
	434000	20MHZ_15KHZ_434000__CP-OFDM 16QAM_Edge_1RB_Left	20.9	17.90	0.0617
	434000	20MHZ_15KHZ_434000__CP-OFDM 16QAM_Edge_1RB_Right	20.98	17.98	0.0628
	434000	20MHZ_15KHZ_434000__CP-OFDM 16QAM_Outer_Full	20.53	17.53	0.0566
	434000	20MHZ_15KHZ_434000__CP-OFDM 64QAM_Edge_1RB_Left	19.94	16.94	0.0494
	434000	20MHZ_15KHZ_434000__CP-OFDM 64QAM_Edge_1RB_Right	19.91	16.91	0.0491
	434000	20MHZ_15KHZ_434000__CP-OFDM 64QAM_Outer_Full	20.03	17.03	0.0505
	434000	20MHZ_15KHZ_434000__CP-OFDM 256QAM_Edge_1RB_Left	17.24	14.24	0.0265
	434000	20MHZ_15KHZ_434000__CP-OFDM 256QAM_Edge_1RB_Right	17.24	14.24	0.0265
	434000	20MHZ_15KHZ_434000__CP-OFDM 256QAM_Outer_Full	17.45	14.45	0.0279

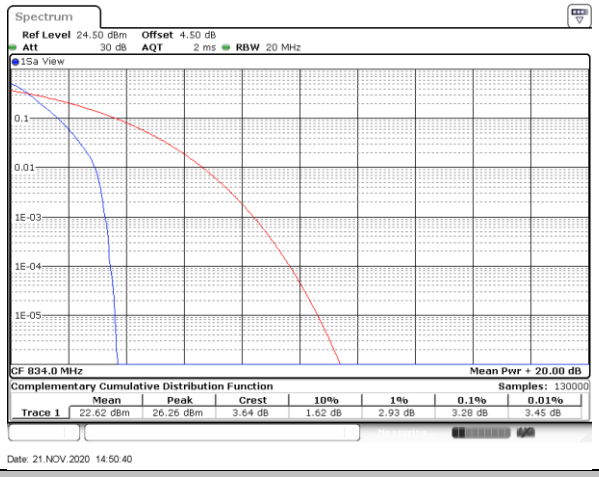
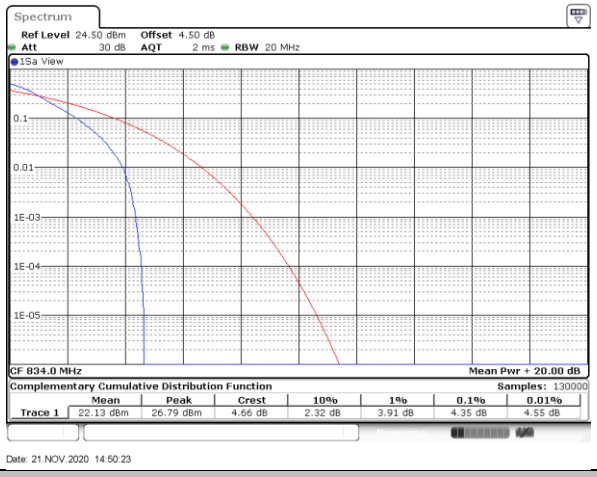
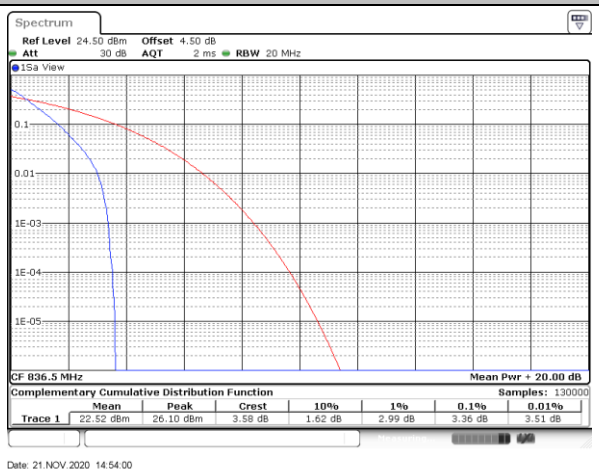
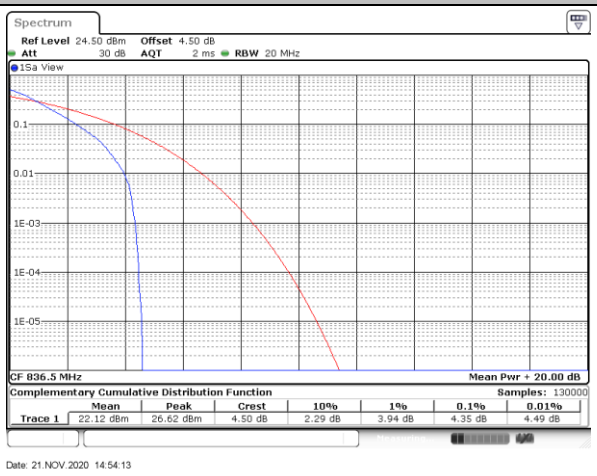
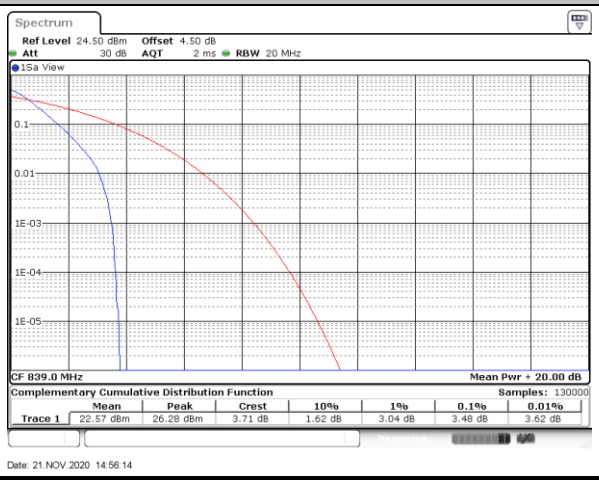
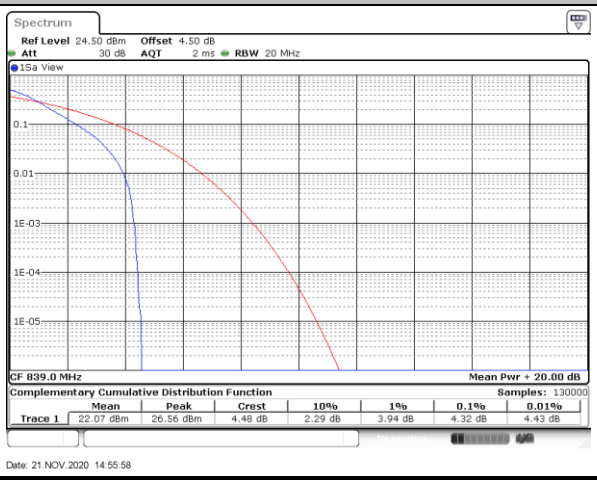
5G NR n77 mode:

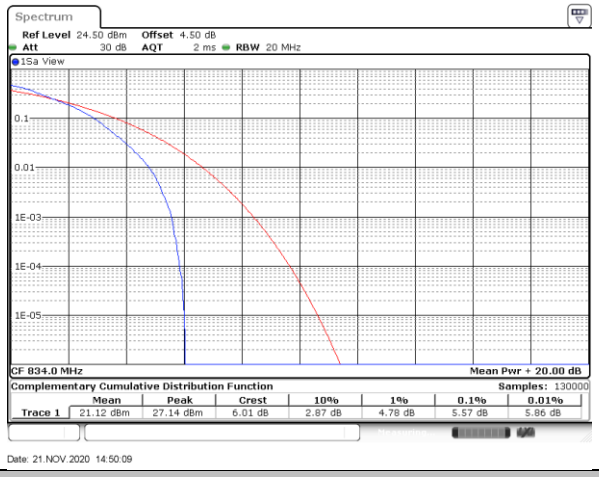
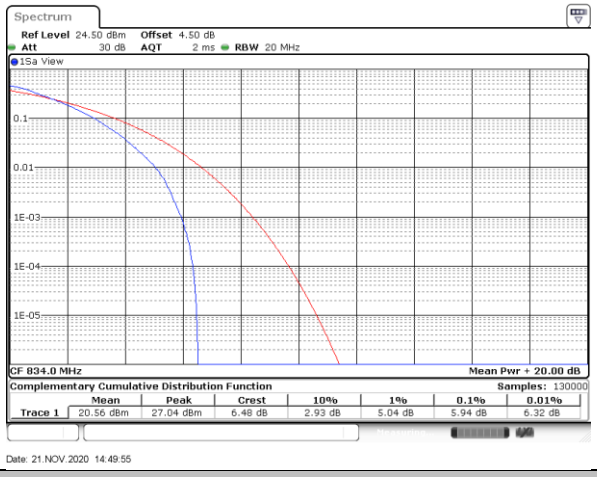
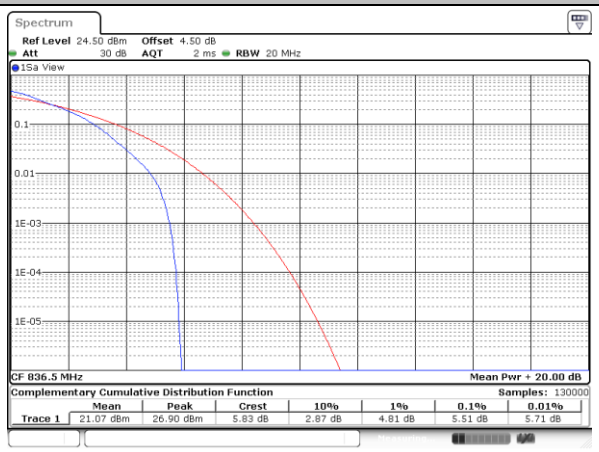
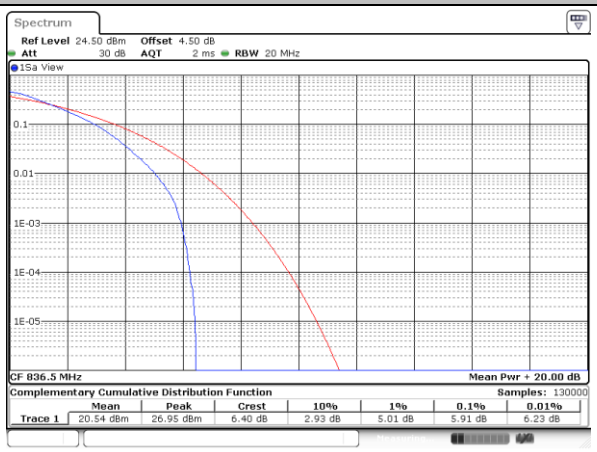
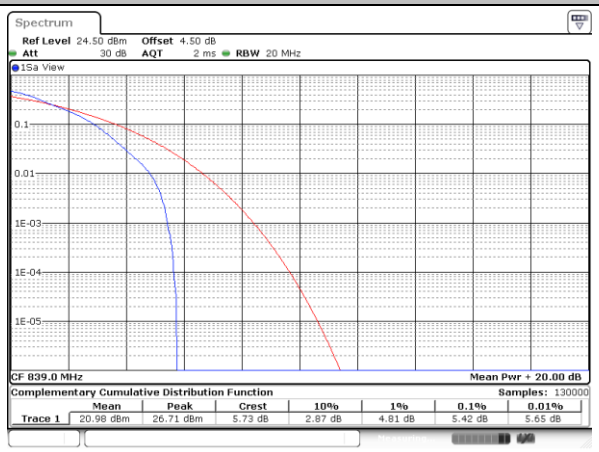
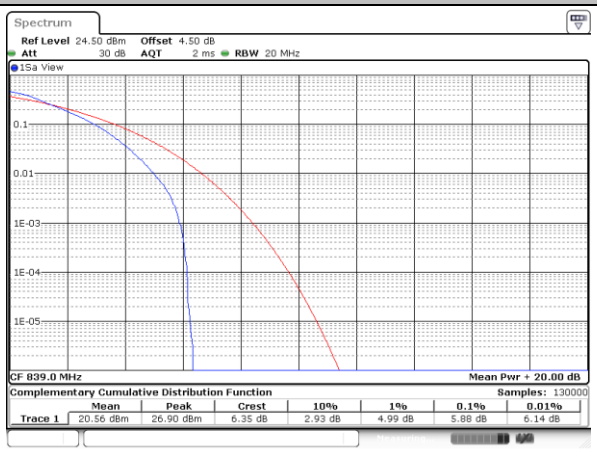
BW [MHz]	Modulation	RB Size	RB Offset	Power Low Ch. / Freq.	Power Middle Ch. / Freq.	Power High Ch. / Freq.	Gain	EIRP	EIRP	EIRP
Channel				650000	656000	662000		L	M	H
Frequency (MHz)				3750	3840	3930				
100	PI/2 BPSK	1	1	23.46	22.96	23.55	-3.5	0.0991	0.0883	0.1012
100	PI/2 BPSK	1	137	23.36	23.32	23.12		0.0968	0.0959	0.0916
100	PI/2 BPSK	1	271	23.12	23.56	23.16		0.0916	0.1014	0.0925
100	PI/2 BPSK	135	0	23.06	23.02	23.44	-3.5	0.0904	0.0895	0.0986
100	PI/2 BPSK	135	69	23.11	23.21	23.16		0.0914	0.0935	0.0925
100	PI/2 BPSK	135	138	22.95	23.33	23.21		0.0881	0.0962	0.0935
100	PI/2 BPSK	270	0	23.06	23.12	23.36	-3.5	0.0904	0.0916	0.0968
100	QPSK	1	1	23.36	22.89	23.35	-3.5	0.0968	0.0869	0.0966
100	QPSK	1	137	23.21	23.03	23.12		0.0935	0.0897	0.0916
100	QPSK	1	271	22.92	23.44	23.02		0.0875	0.0986	0.0895
100	QPSK	135	0	23.11	23.06	23.44	-3.5	0.0914	0.0904	0.0986
100	QPSK	135	69	23.13	23.12	23.25		0.0918	0.0916	0.0944
100	QPSK	135	138	23.03	23.32	23.21		0.0897	0.0959	0.0935
100	QPSK	270	0	23.06	23.25	23.25	-3.5	0.0904	0.0944	0.0944
100	16QAM	1	1	23.22	22.76	23.16	-3.5	0.0938	0.0843	0.0925
100	64QAM	1	1	22.23	21.65	22.12	-3.5	0.0746	0.0653	0.0728
100	256QAM	1	1	20.56	19.96	20.32	-3.5	0.0508	0.0443	0.0481

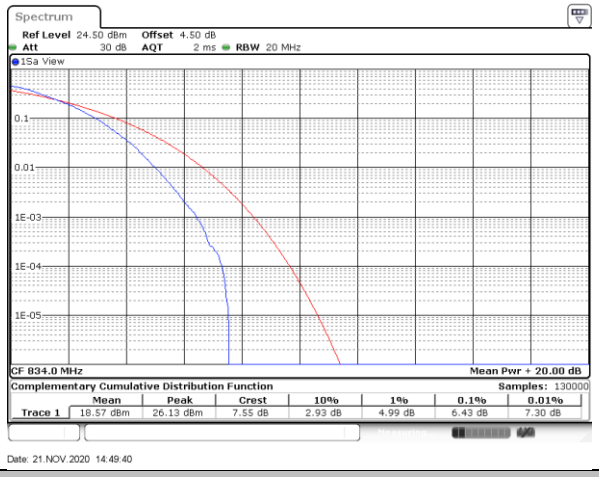
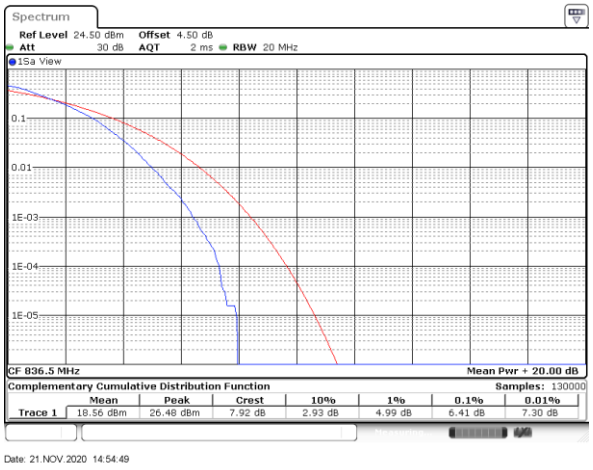
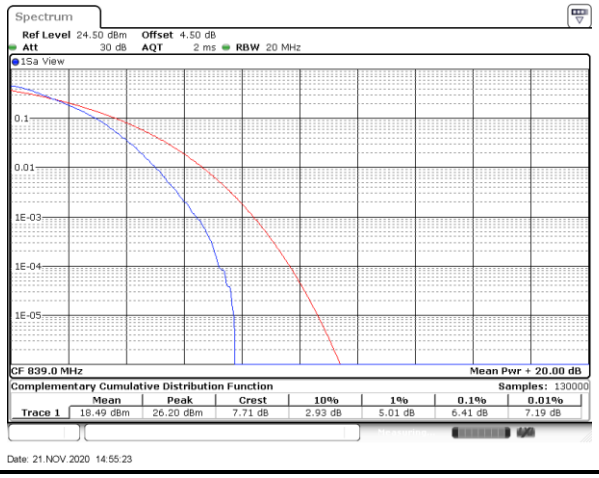
5G NR n5

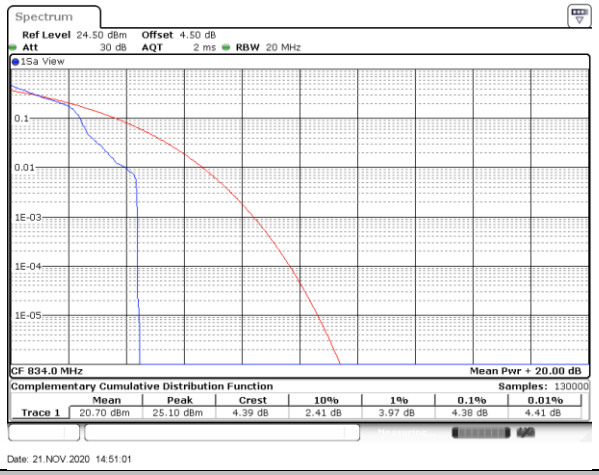
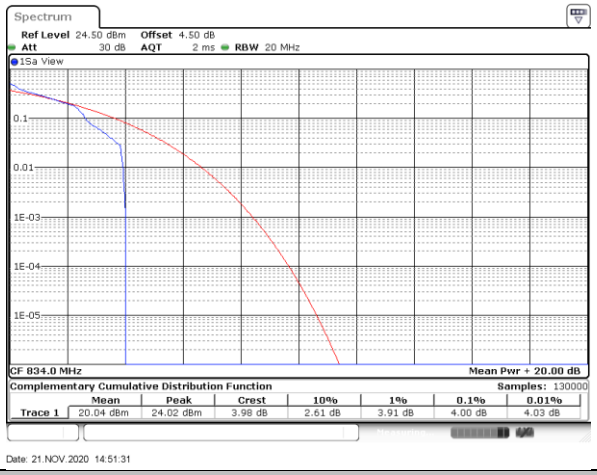
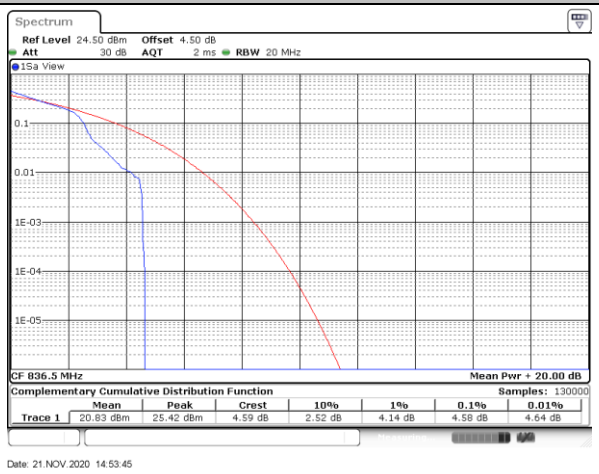
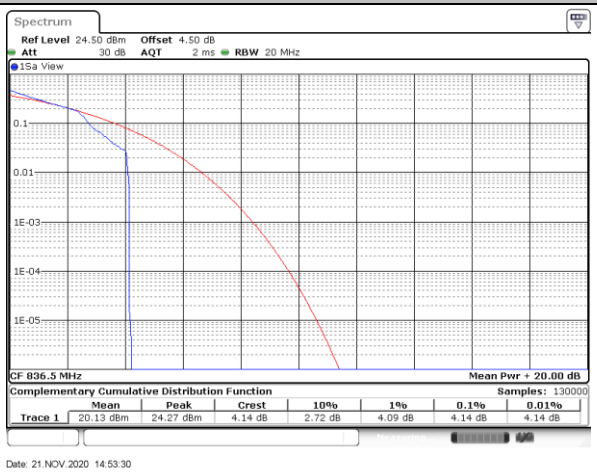
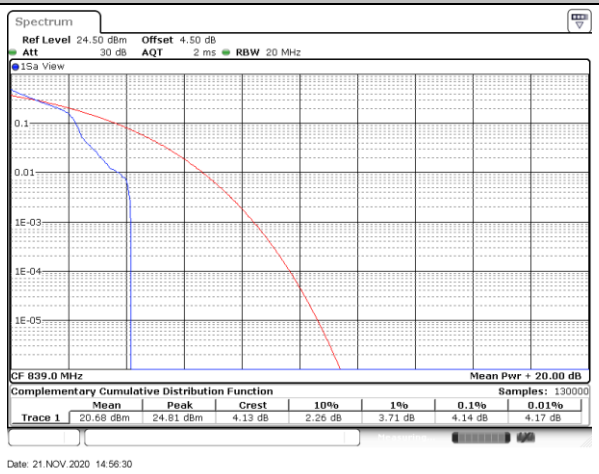
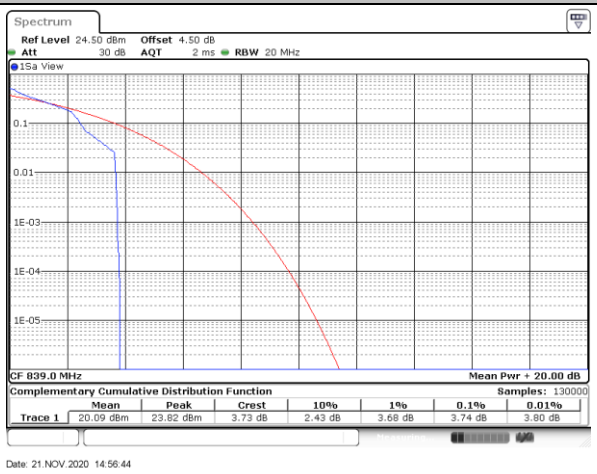
Peak-to-Average Ratio

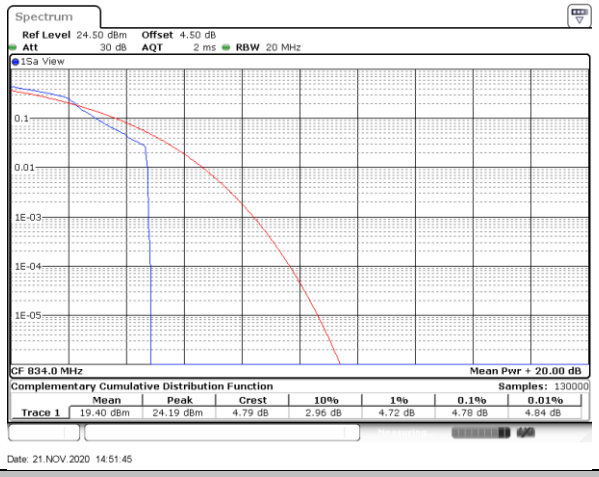
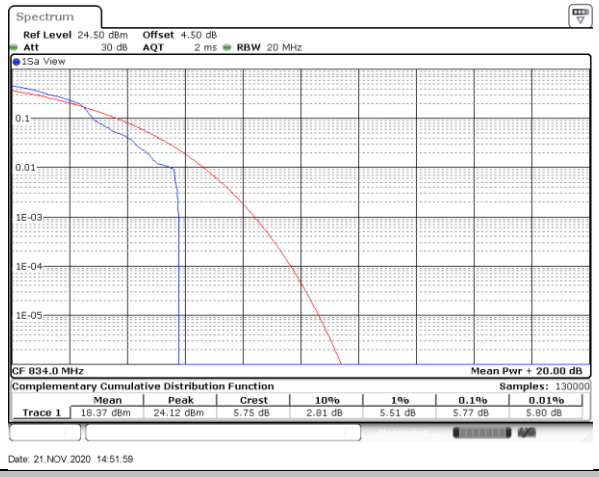
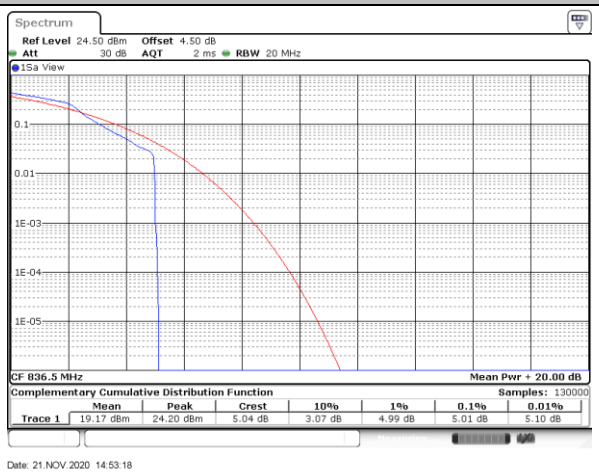
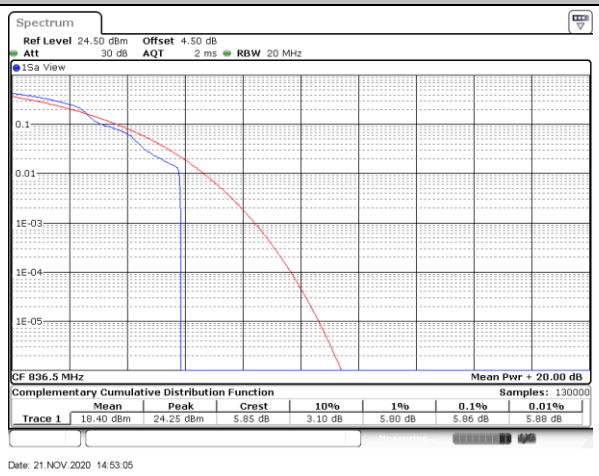
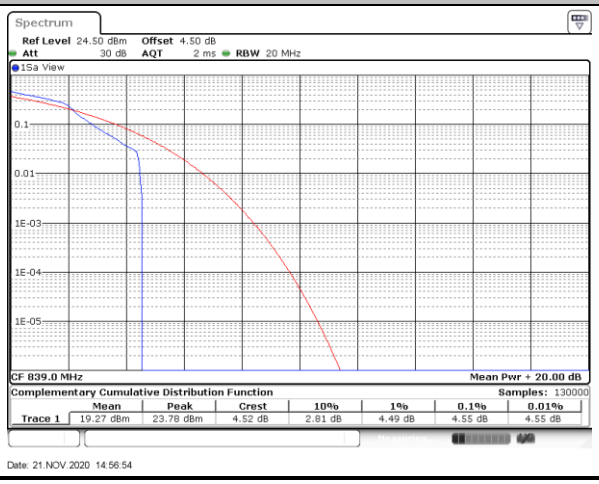
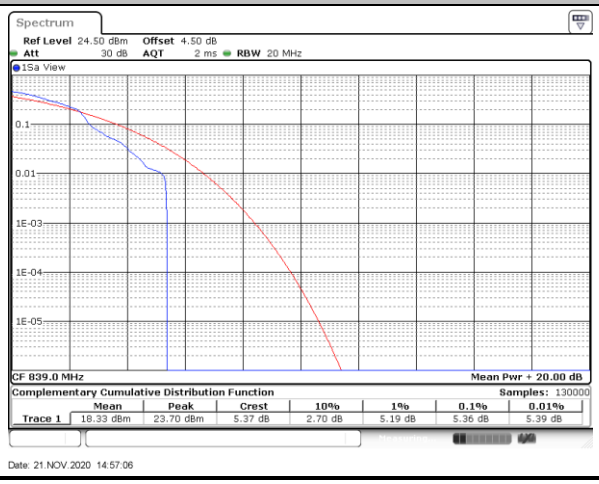
Mode	FR1 n5 / 20MHz / DFT-S OFDM				
Mod.	PI/2 BPSK	QPSK	16QAM	64QAM	Limit: 13dB
RB Size	Full RB	Full RB	Full RB	Full RB	Result
Lowest CH	3.28	4.35	5.57	5.94	PASS
Middle CH	3.36	4.35	5.51	5.91	
Highest CH	3.48	4.32	5.42	5.88	
Mode	FR1 n5 / 20MHz / DFT-S OFDM				
Mod.	256QAM				Limit: 13dB
RB Size	Full RB				Result
Lowest CH	6.43				PASS
Middle CH	6.41				
Highest CH	6.41				
Mode	FR1 n5 / 20MHz / DFT-S OFDM				
Mod.	PI/2 BPSK	QPSK	16QAM	64QAM	Limit: 13dB
RB Size	1 RB0	1 RB0	1 RB0	1 RB0	Result
Lowest CH	4.38	4.00	4.78	5.77	PASS
Middle CH	4.58	4.14	5.01	5.86	
Highest CH	4.14	3.74	4.55	5.36	
Mode	FR1 n5 / 20MHz / DFT-S OFDM				
Mod.	256QAM				Limit: 13dB
RB Size	1 RB0				Result
Lowest CH	7.36				PASS
Middle CH	7.36				
Highest CH	6.90				

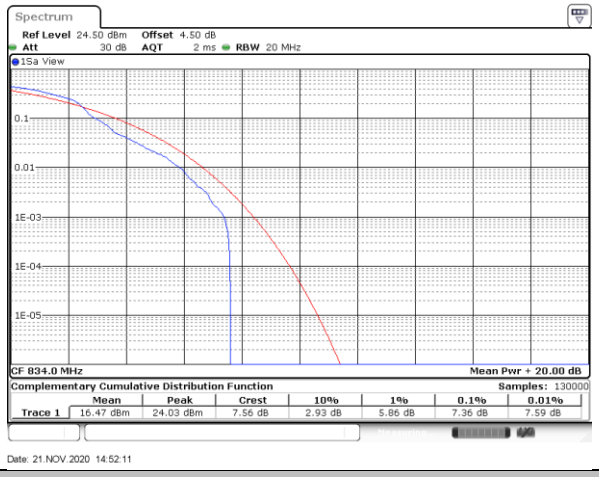
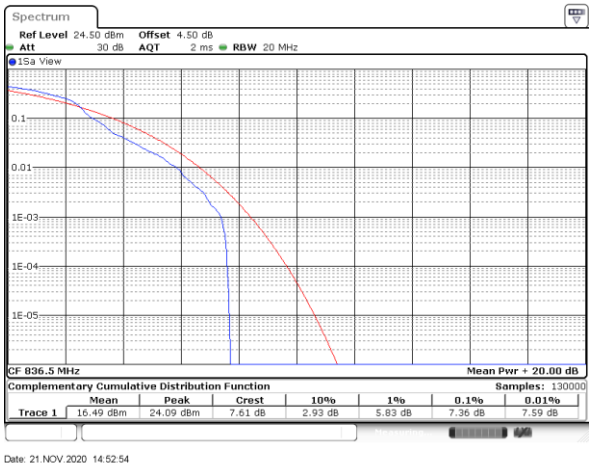
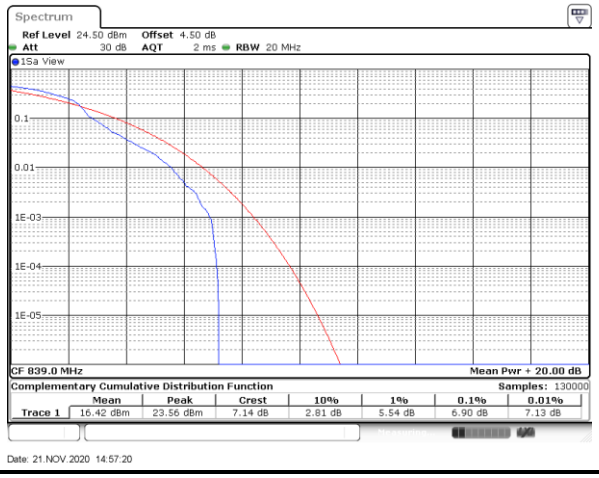
FR1 n5 / 20MHz / DFT-S OFDM	
PI/2 BPSK	**QPSK**
Lowest Channel / Full RB	**Lowest Channel / Full RB**
	
Middle Channel / Full RB	**Middle Channel / Full RB**
	
Highest Channel / Full RB	**Highest Channel / Full RB**
	

FR1 n5 / 20MHz / DFT-S OFDM	
16QAM	**64QAM**
Lowest Channel / Full RB	**Lowest Channel / Full RB**
	
Middle Channel / Full RB	**Middle Channel / Full RB**
	
Highest Channel / Full RB	**Highest Channel / Full RB**
	

FR1 n5 / 20MHz / DFT-S OFDM	
256QAM	
Lowest Channel / Full RB	
	
Middle Channel / Full RB	
	
Highest Channel / Full RB	
	

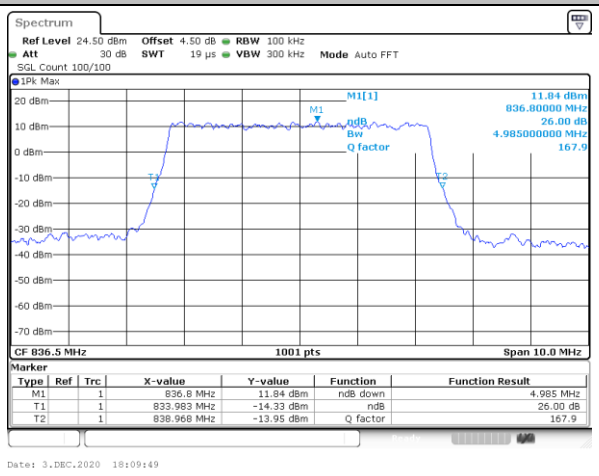
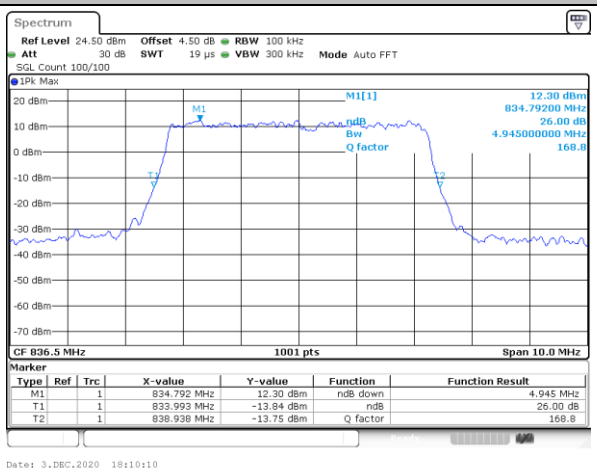
FR1 n5 / 20MHz / DFT-S OFDM	
PI/2 BPSK	**QPSK**
Lowest Channel / 1RB0	**Lowest Channel / 1RB0**
	
Middle Channel / 1RB0	**Middle Channel / 1RB0**
	
Highest Channel / 1RB0	**Highest Channel / 1RB0**
	

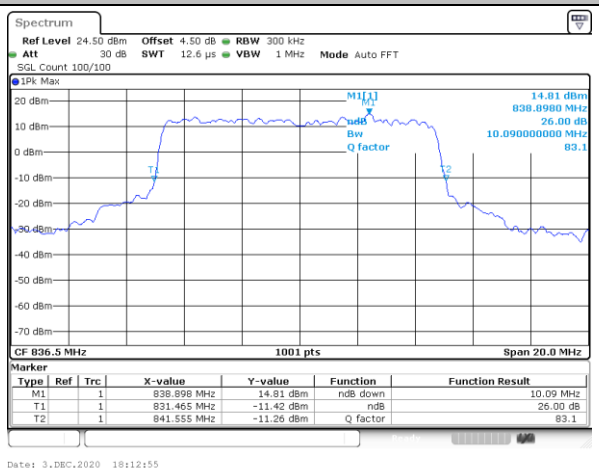
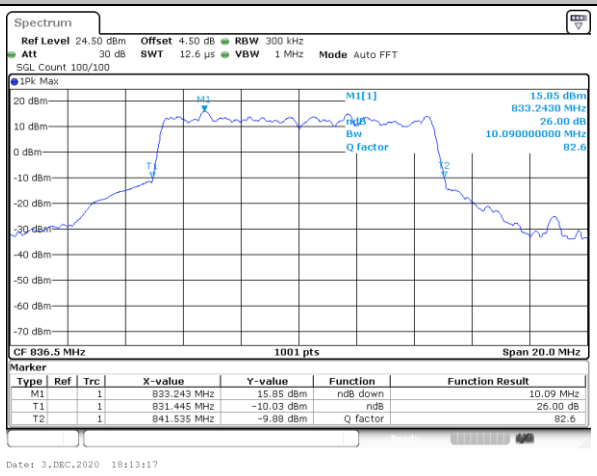
FR1 n5 / 20MHz / DFT-S OFDM	
16QAM	**64QAM**
Lowest Channel / 1RB0	**Lowest Channel / 1RB0**
	
Middle Channel / 1RB0	**Middle Channel / 1RB0**
	
Highest Channel / 1RB0	**Highest Channel / 1RB0**
	

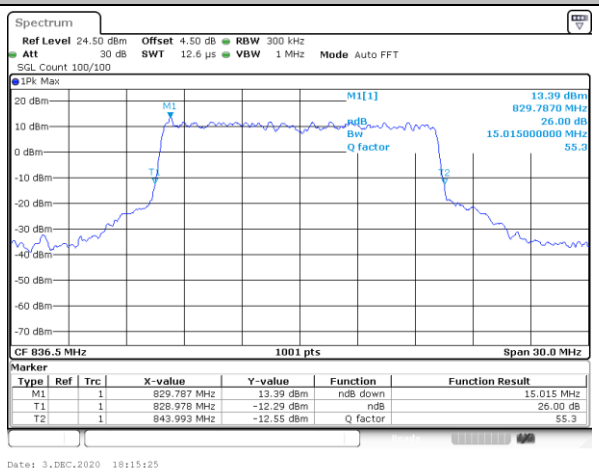
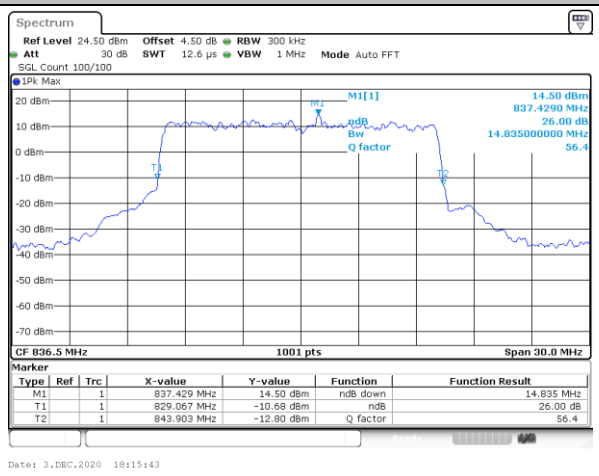
FR1 n5 / 20MHz / DFT-S OFDM	
256QAM	
Lowest Channel / 1RB0	
	
Middle Channel / 1RB0	
	
Highest Channel / 1RB0	
	

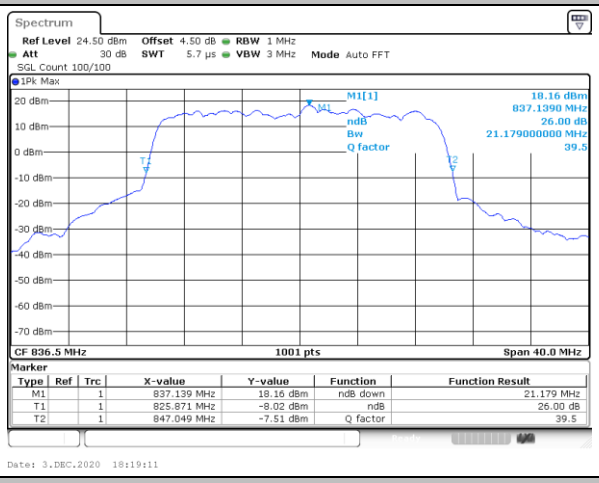
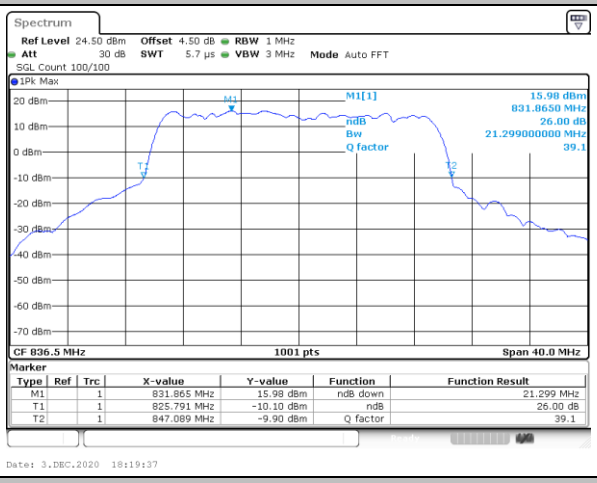
26dB Bandwidth

Mode	FR1 n5 : 26dB BW(MHz)							
BW	5MHz		10MHz		15MHz		20MHz	
Mod.	QPSK	16QAM	QPSK	16QAM	QPSK	16QAM	QPSK	16QAM
Middle CH	4.985	4.945	10.09	10.09	15.015	14.835	21.179	21.299

FR1 n5 / 5MHz	
QPSK	16QAM
Middle Channel	Middle Channel
	

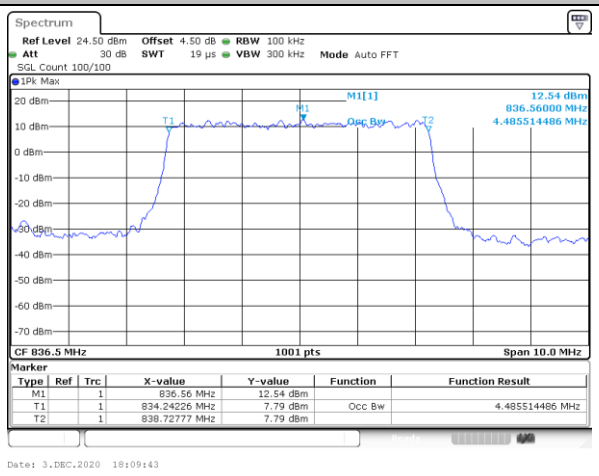
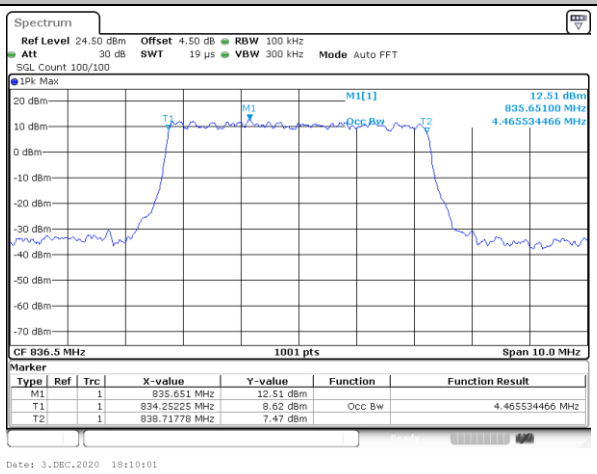
FR1 n5 / 10MHz	
QPSK	16QAM
Middle Channel	Middle Channel
	

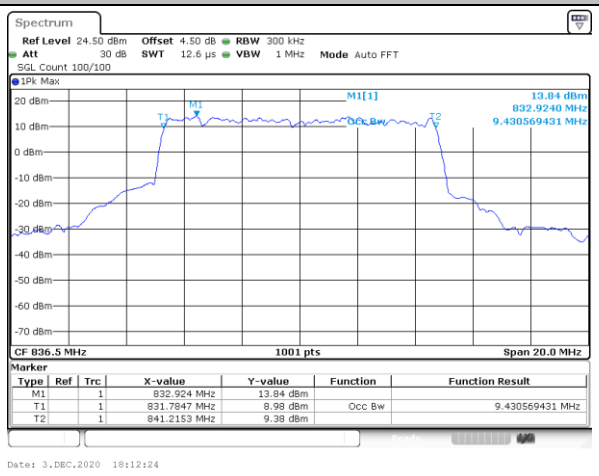
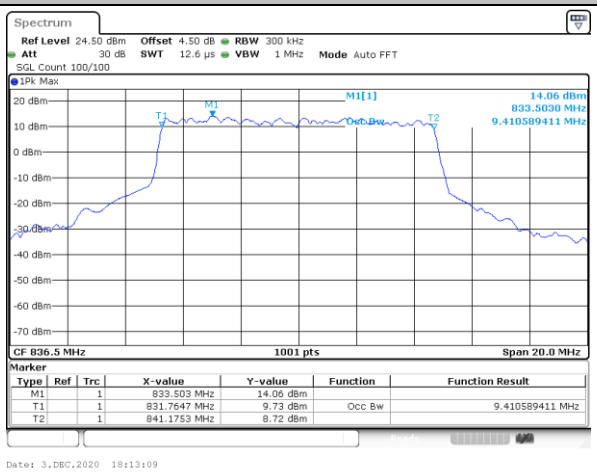
FR1 n5 / 15MHz	
QPSK	16QAM
Middle Channel	Middle Channel
	

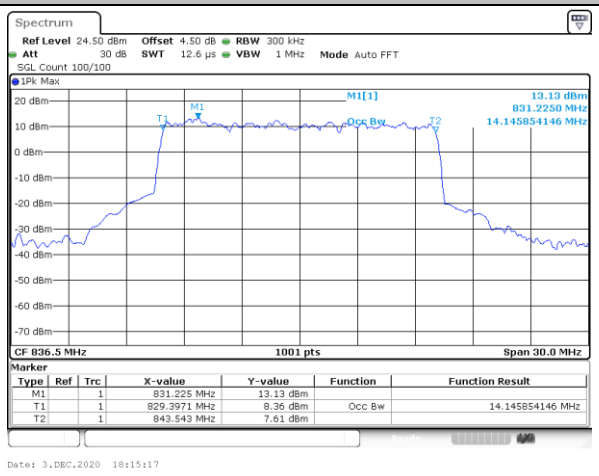
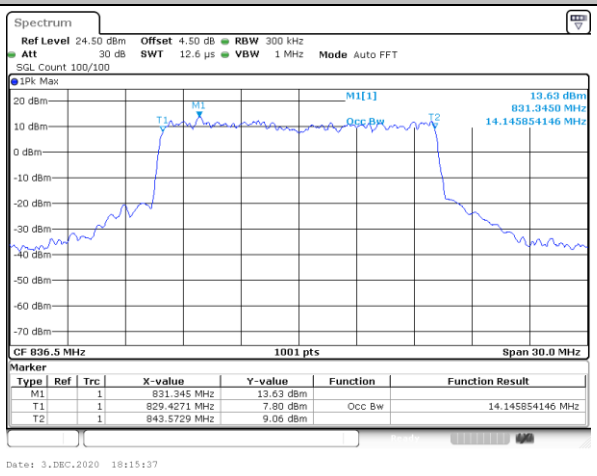
FR1 n5 / 20MHz	
QPSK	16QAM
Middle Channel	Middle Channel
	

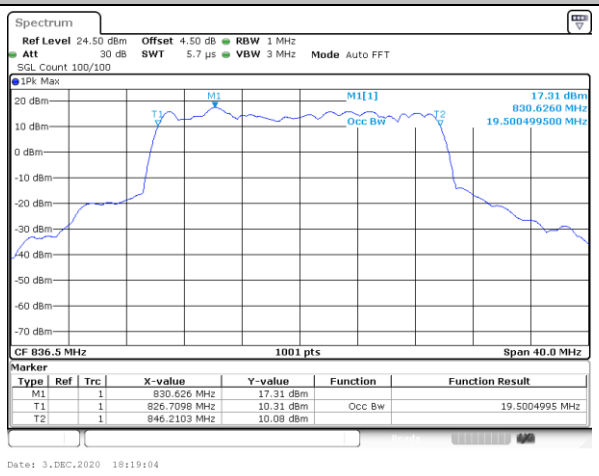
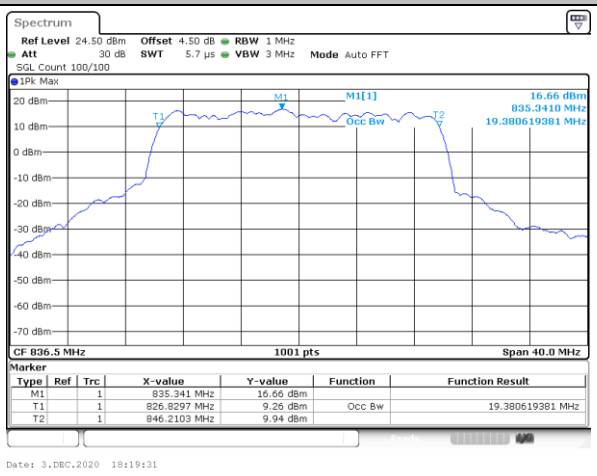
Occupied Bandwidth

Mode	FR1 n5 : 99%OBW (MHz)							
BW	5MHz		10MHz		15MHz		20MHz	
Mod.	QPSK	16QAM	QPSK	16QAM	QPSK	16QAM	QPSK	16QAM
Middle CH	4.486	4.466	9.431	9.411	14.146	14.146	19.500	19.381

FR1 n5 / 5MHz	
QPSK	16QAM
Middle Channel	Middle Channel
	

FR1 n5 / 10MHz /	
QPSK	16QAM
Middle Channel	Middle Channel
	

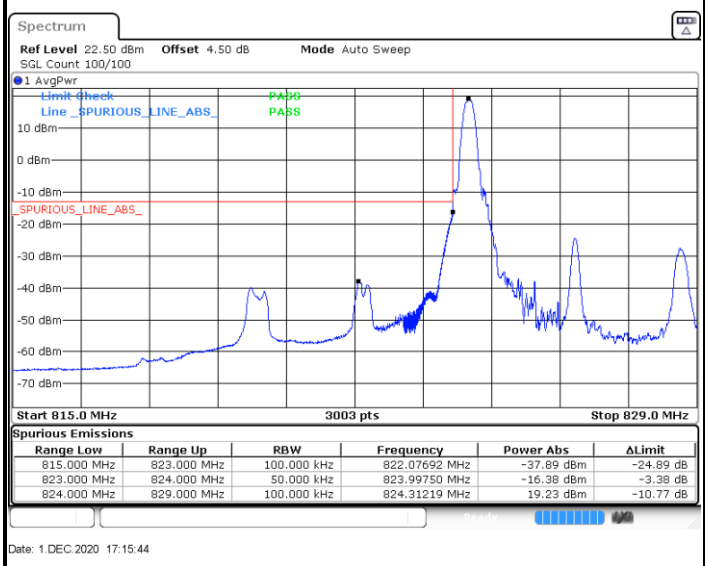
FR1 n5 / 15MHz /	
QPSK	16QAM
Middle Channel	Middle Channel
	

FR1 n5 / 20MHz	
QPSK	16QAM
Middle Channel	Middle Channel
	

Conducted Band Edge

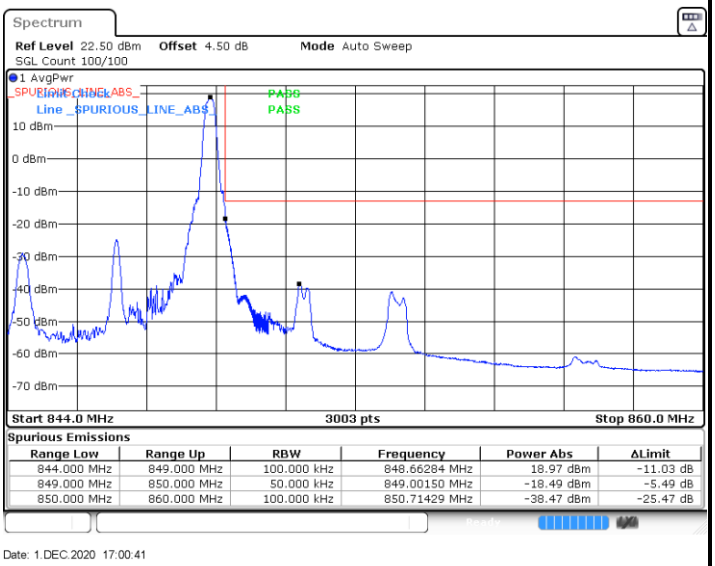
FR1 n5 / 5MHz / DFT-S OFDM / PI/2 BPSK

Lowest Band Edge / 1RB0



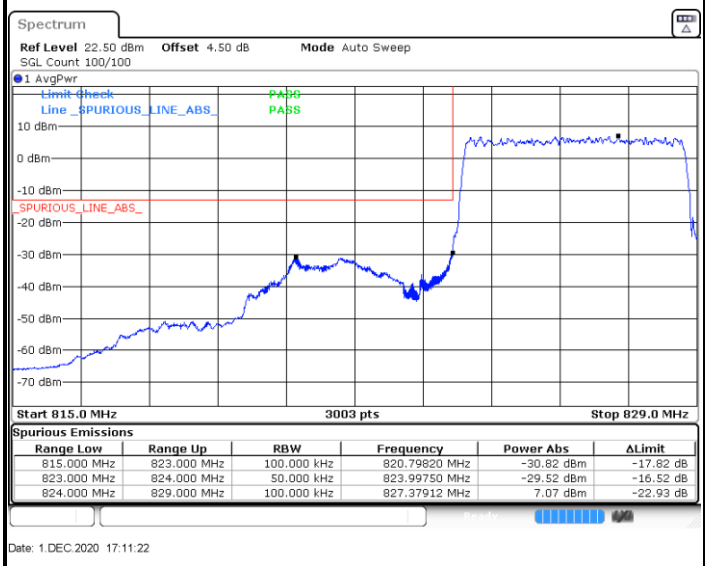
Date: 1.DEC.2020 17:15:44

Highest Band Edge / 1RBMAX



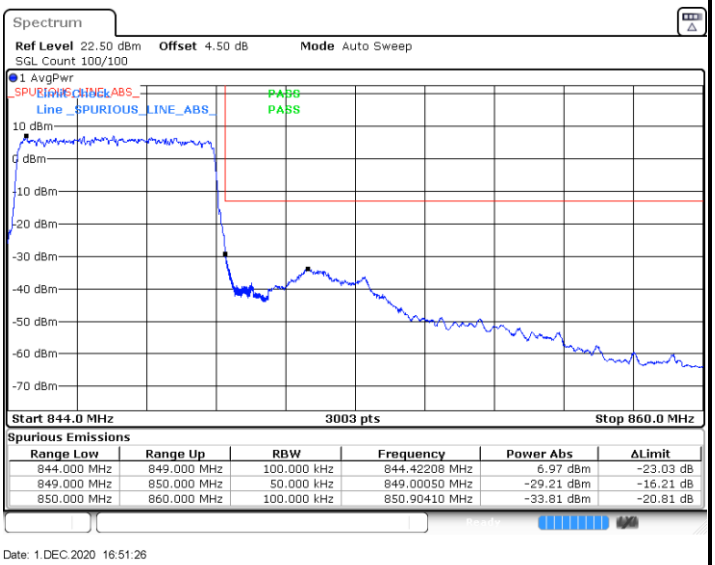
Date: 1.DEC.2020 17:00:41

Lowest Band Edge / Full RB

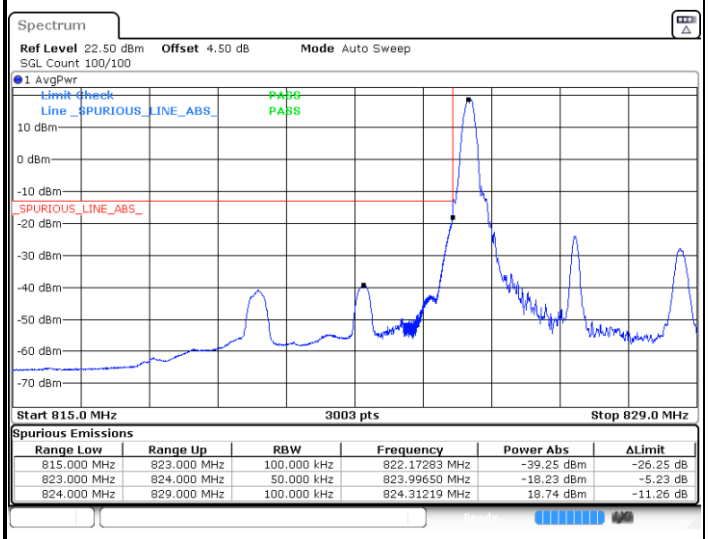
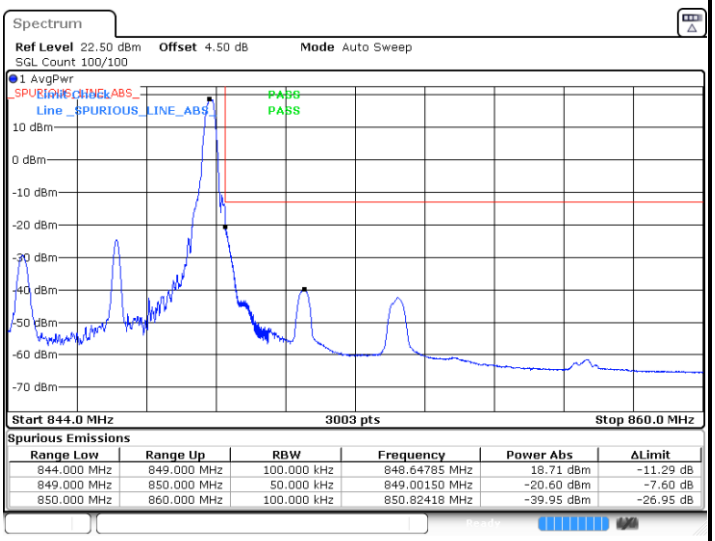
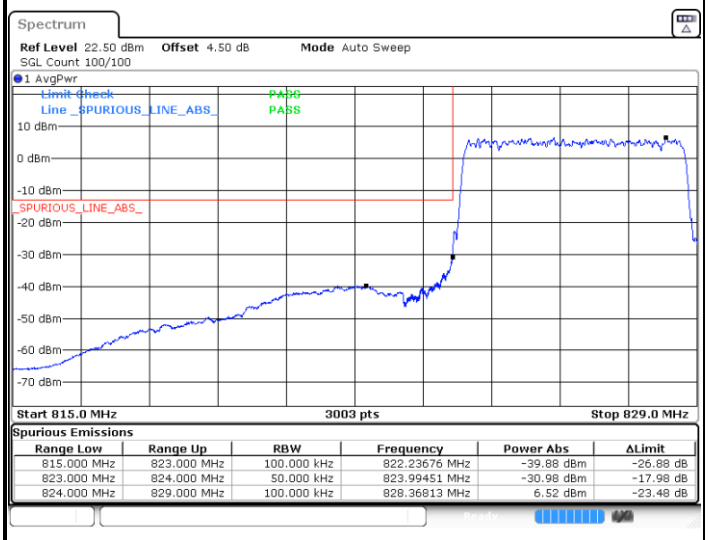
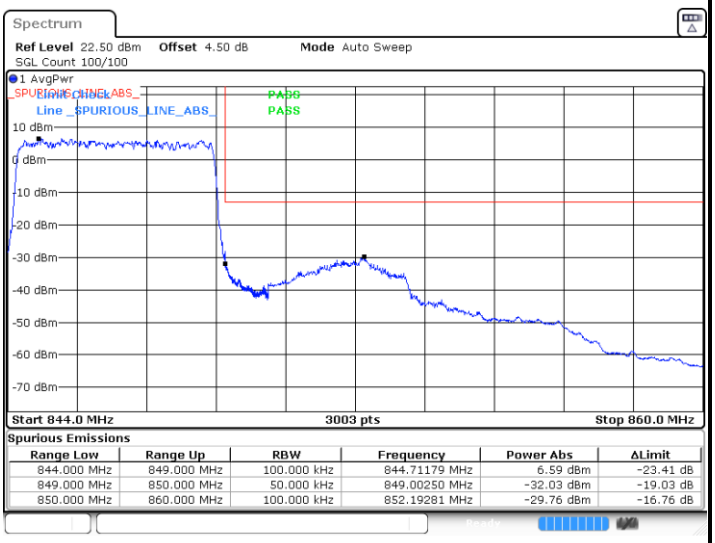


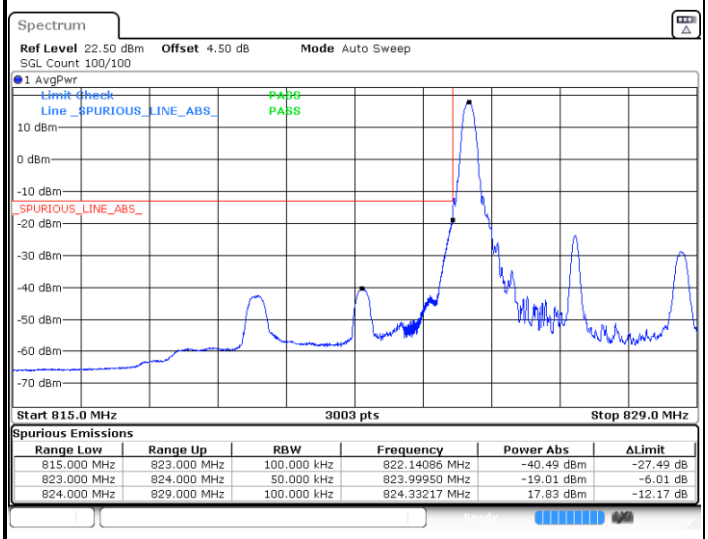
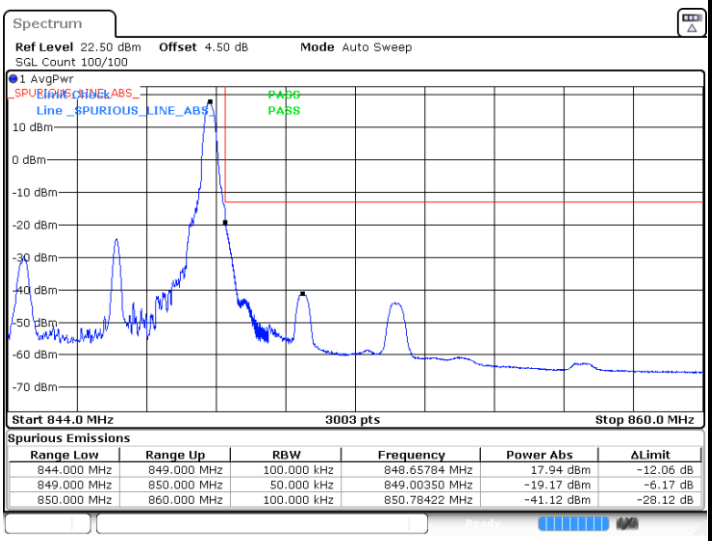
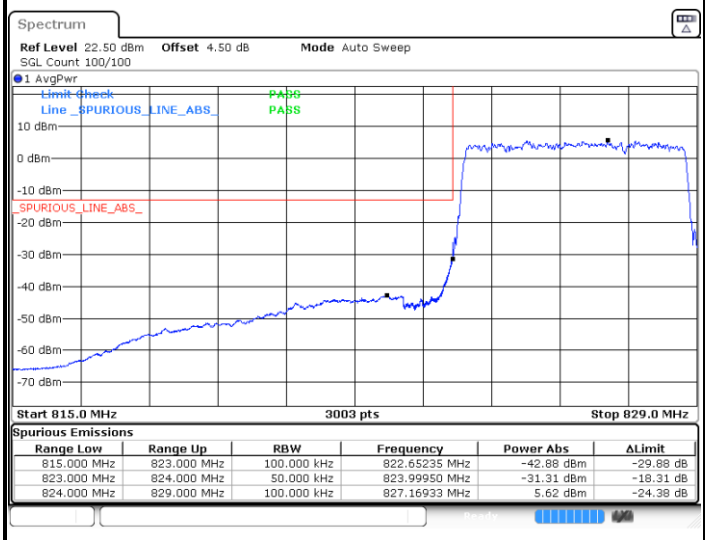
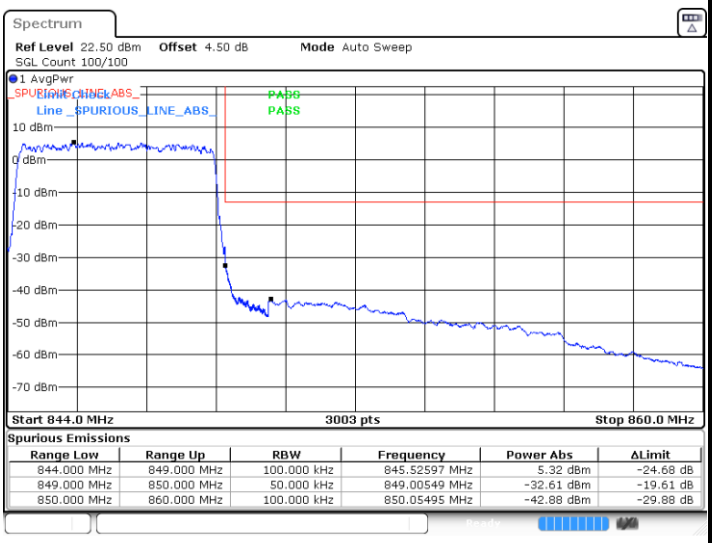
Date: 1.DEC.2020 17:11:22

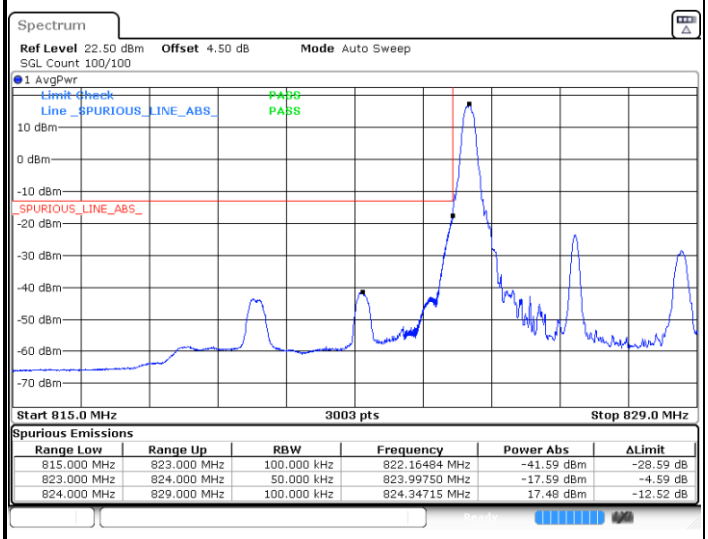
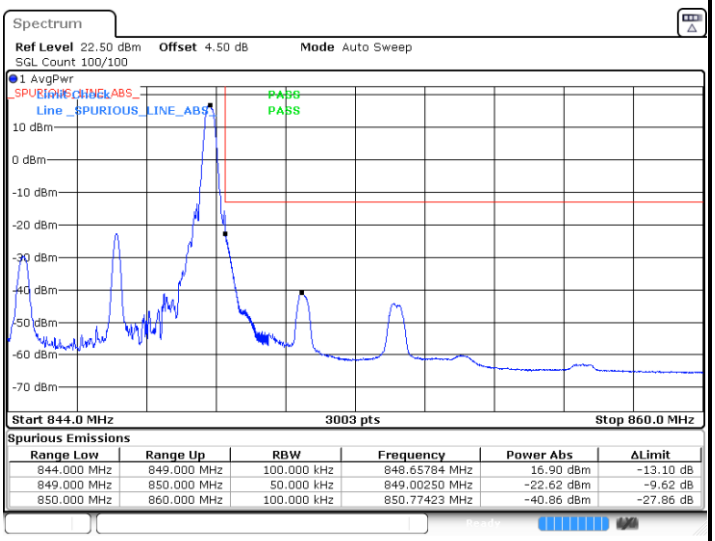
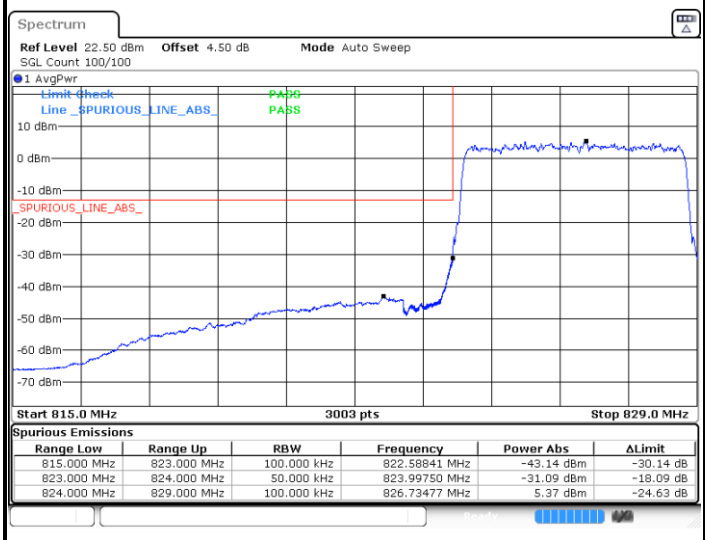
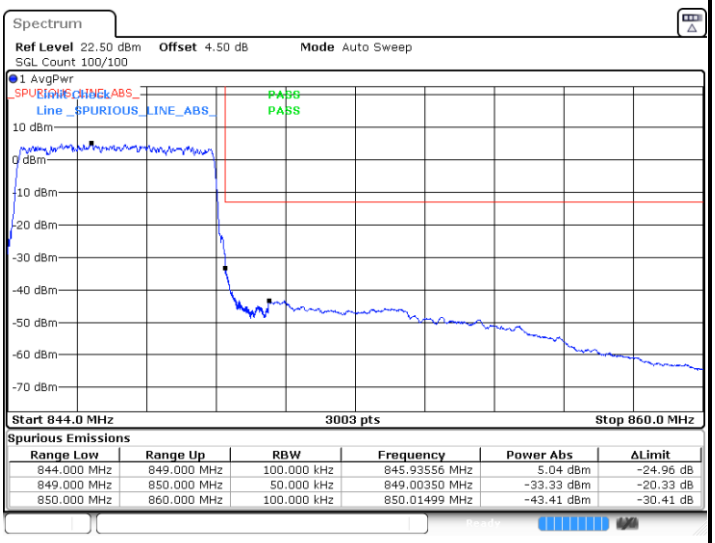
Highest Band Edge / Full RB

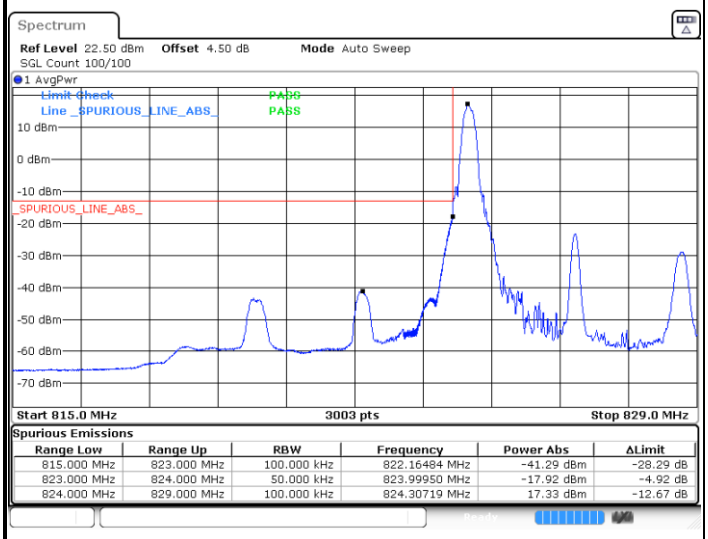
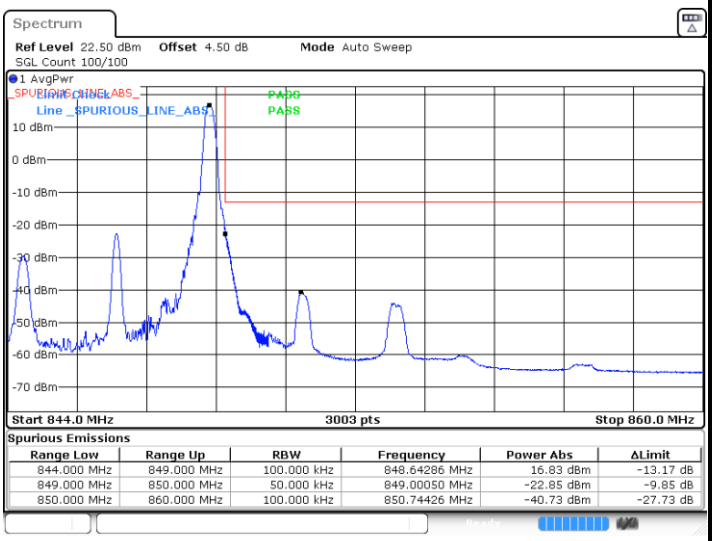
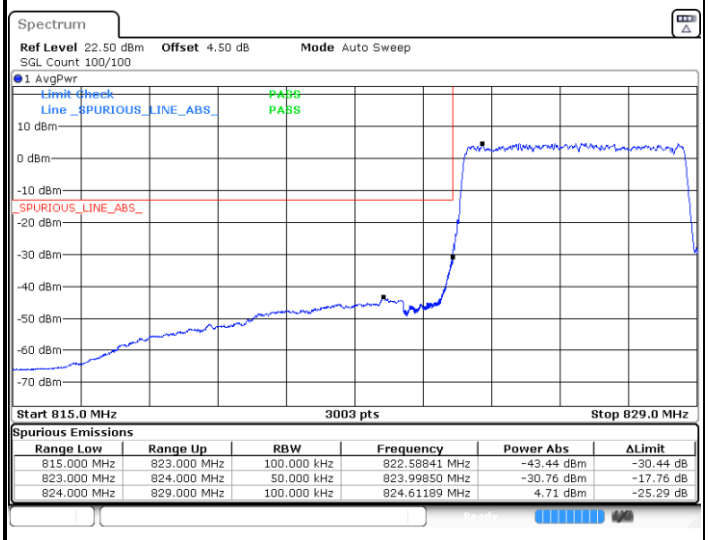
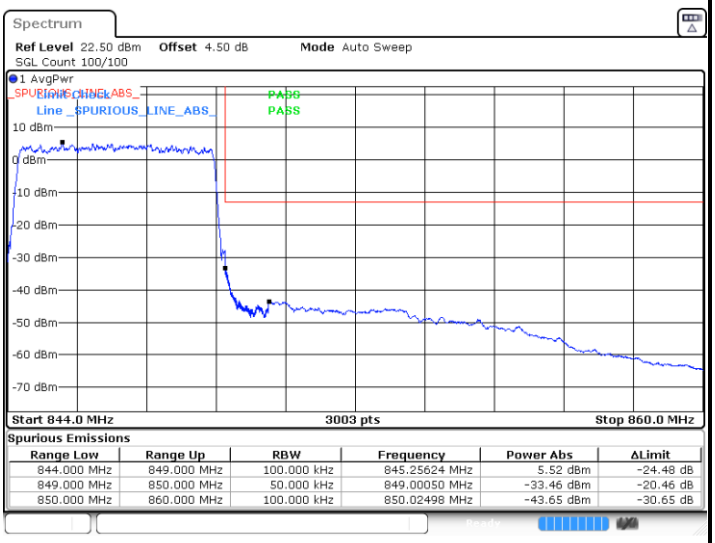


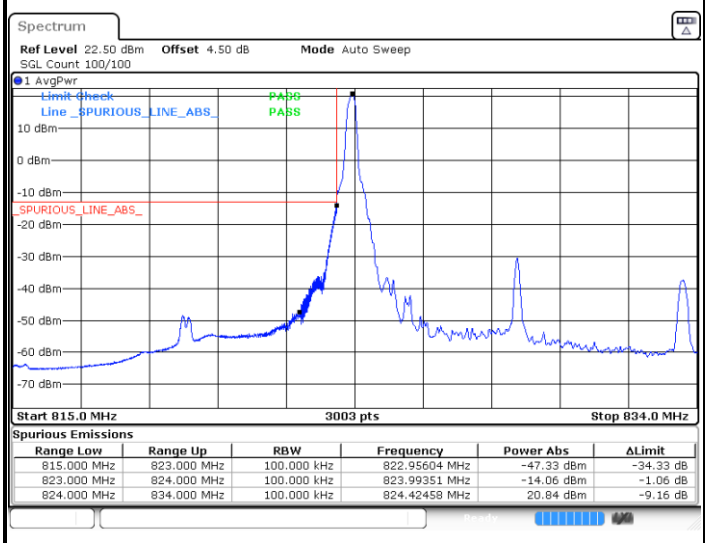
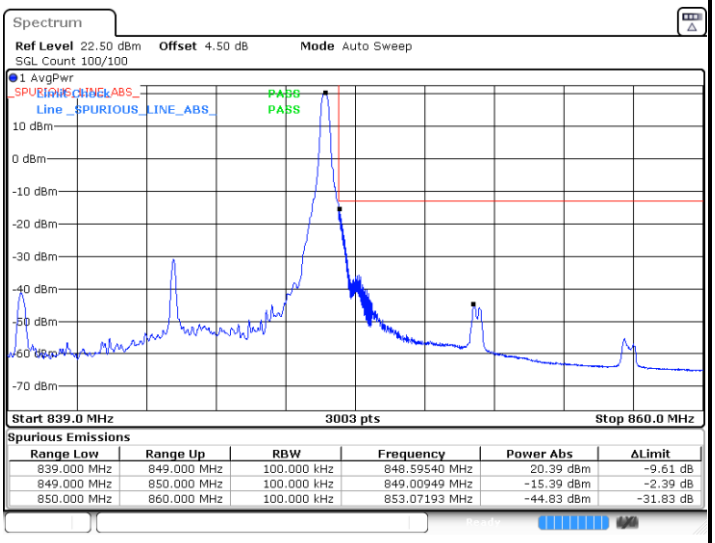
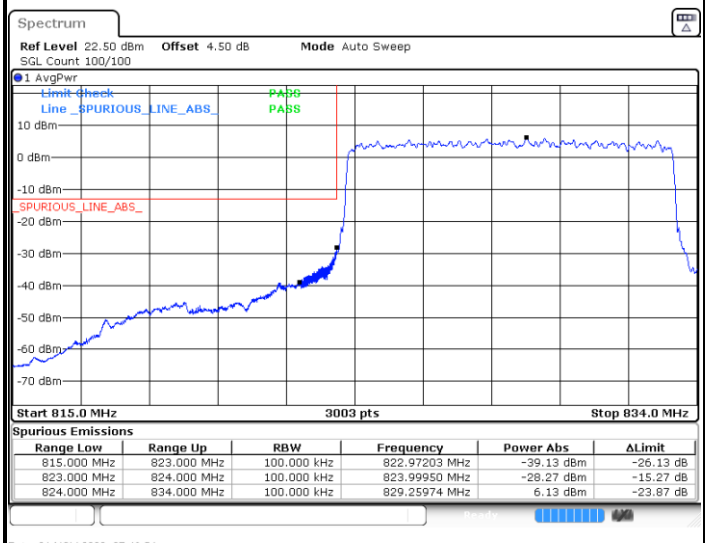
Date: 1.DEC.2020 16:51:26

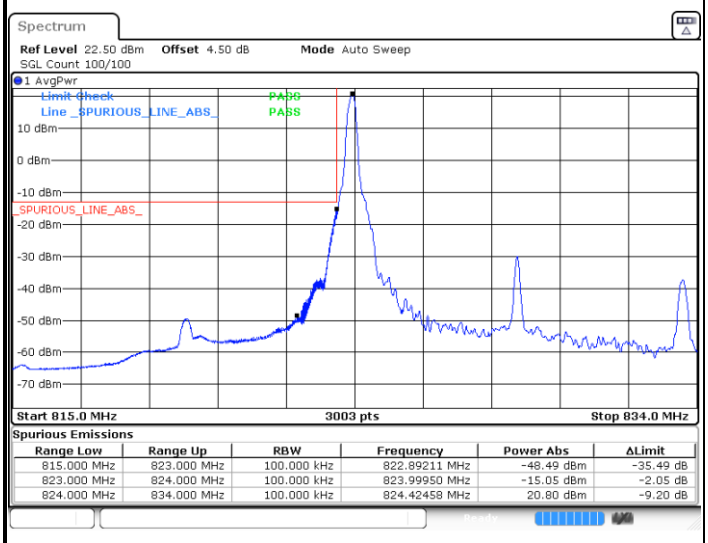
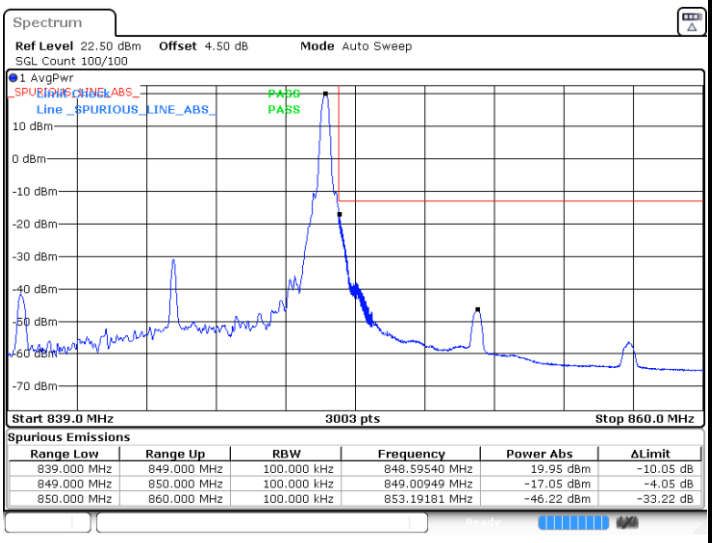
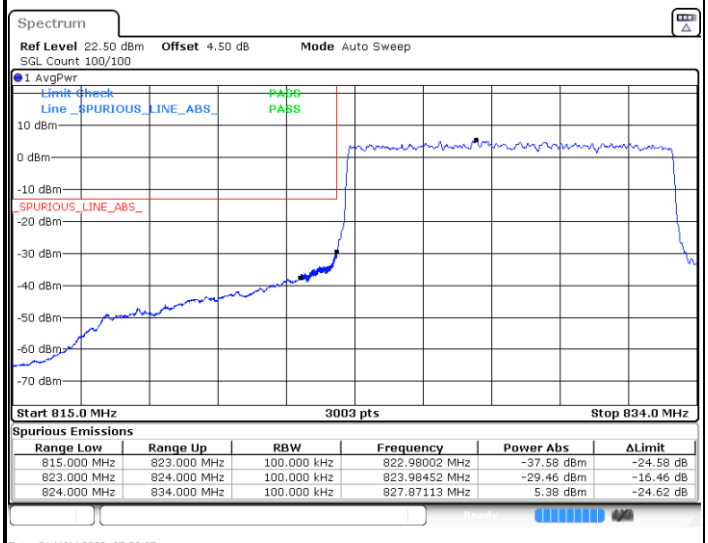
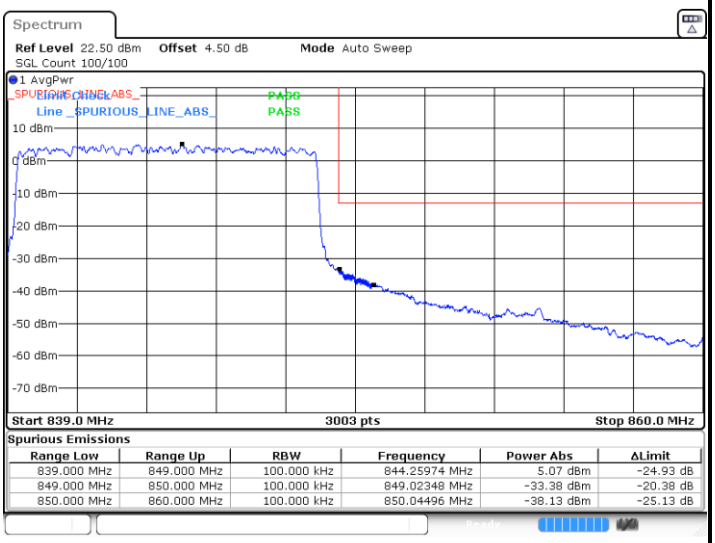
FR1 n5 / 5MHz / DFT-S OFDM / QPSK	
Lowest Band Edge / 1RB0	**Highest Band Edge / 1RBMAX**
	
Lowest Band Edge / Full RB	**Highest Band Edge / Full RB**
	

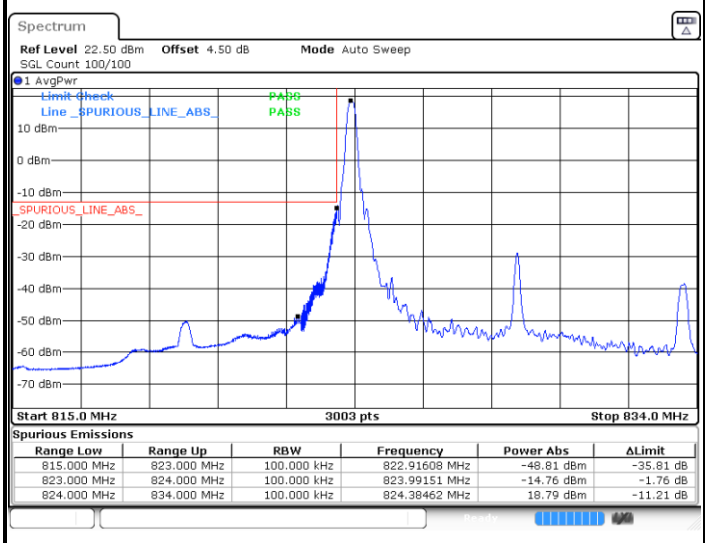
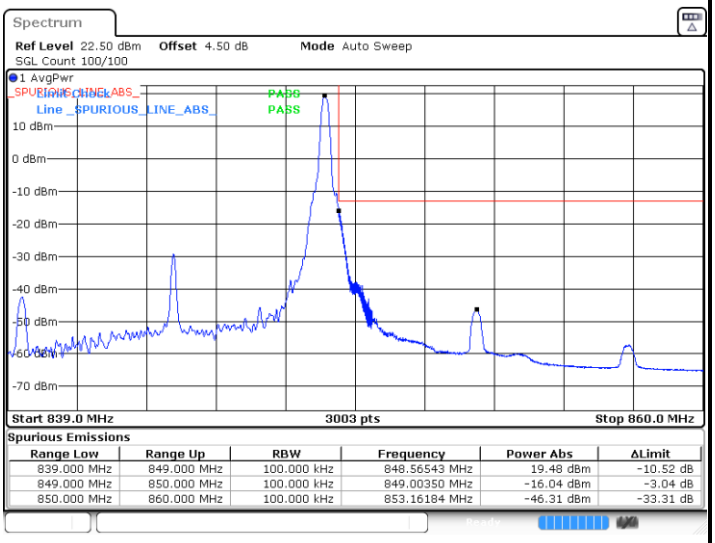
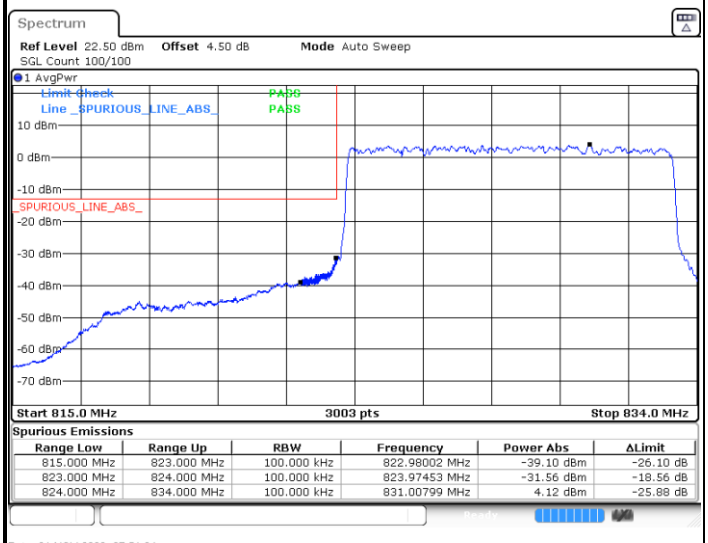
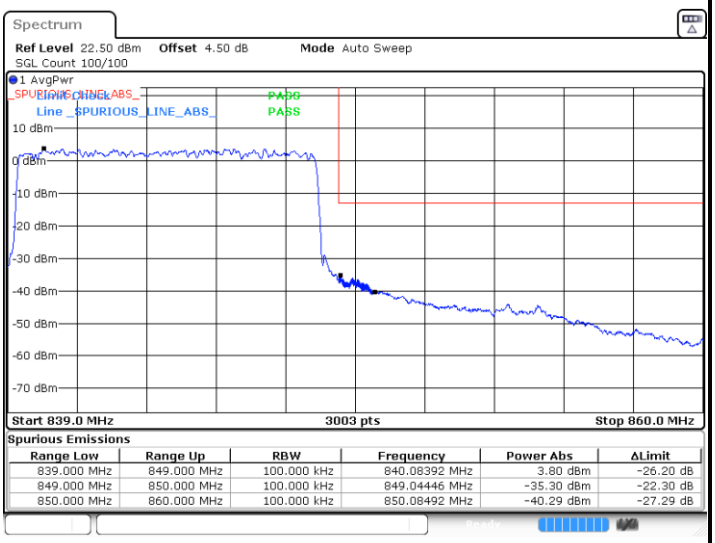
FR1 n5 / 5MHz / DFT-S OFDM / 16Q	
Lowest Band Edge / 1RB0	**Highest Band Edge / 1RBMAX**
	
Lowest Band Edge / Full RB	**Highest Band Edge / Full RB**
	

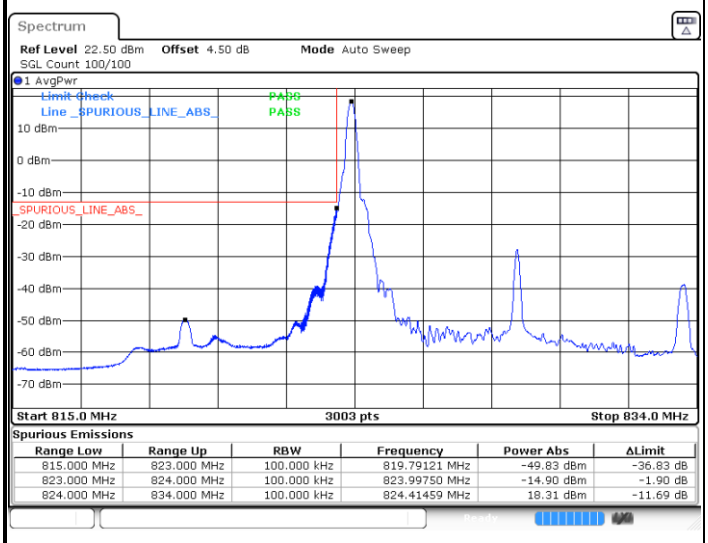
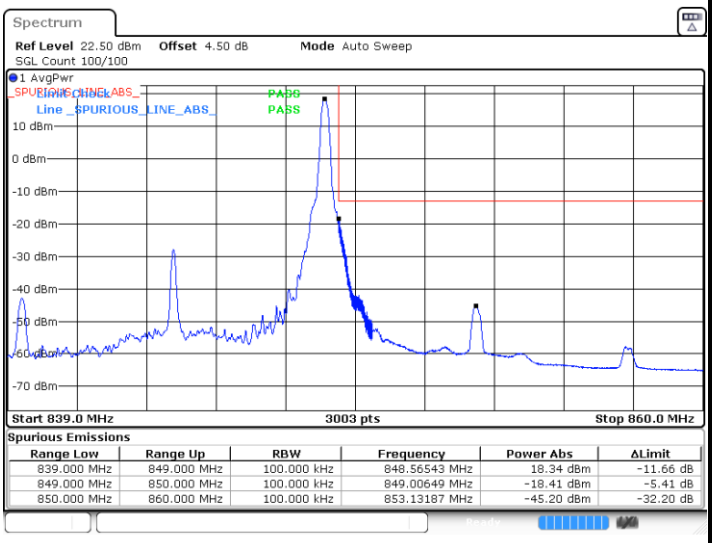
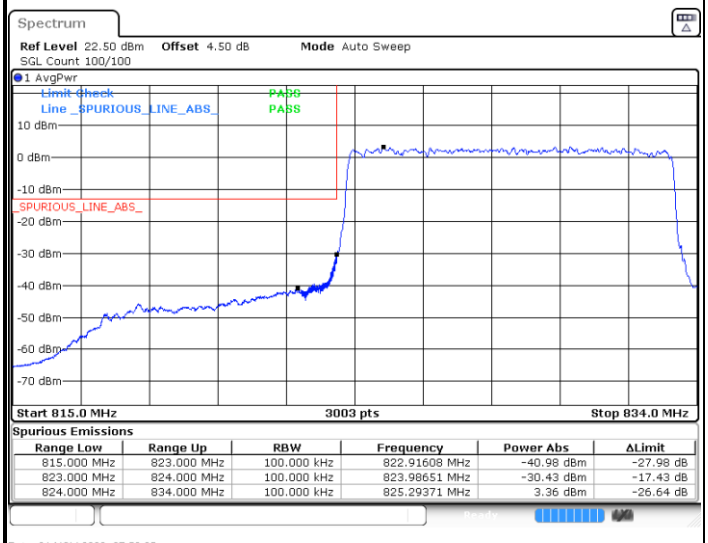
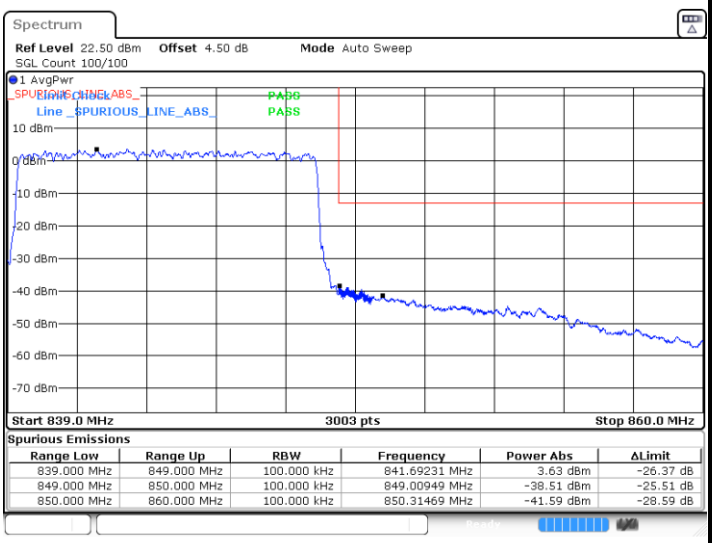
FR1 n5 / 5MHz / DFT-S OFDM / 64Q	
Lowest Band Edge / 1RB0	**Highest Band Edge / 1RBMAX**
	
Lowest Band Edge / Full RB	**Highest Band Edge / Full RB**
	

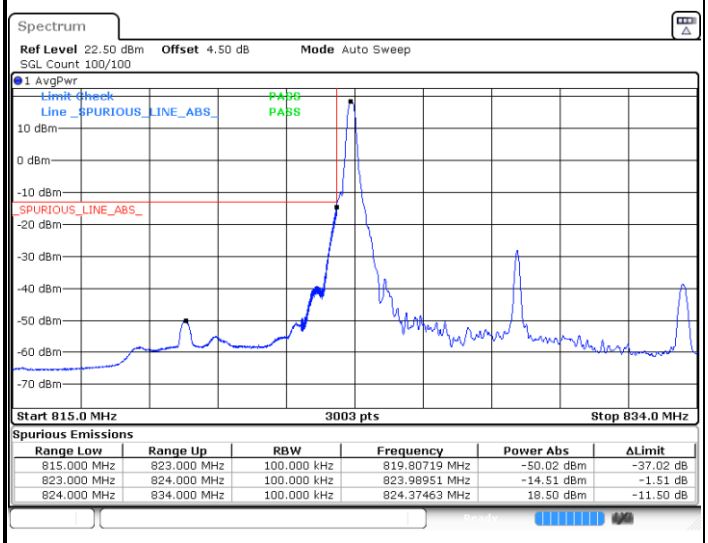
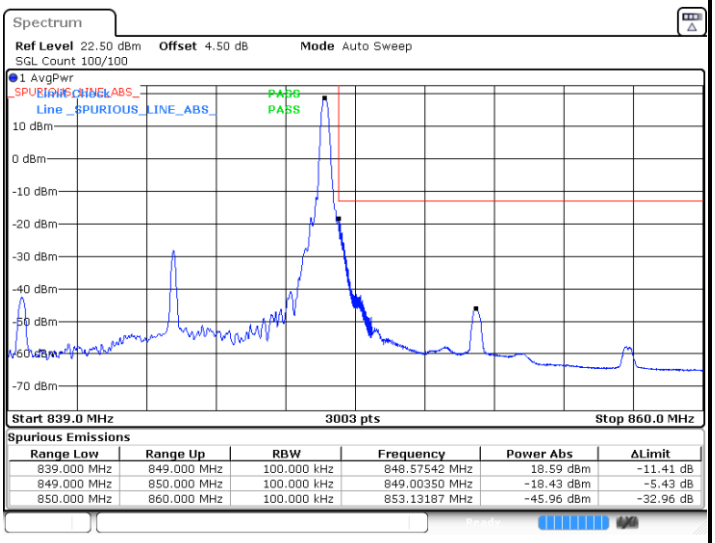
FR1 n5 / 5MHz / DFT-S OFDM / 256Q	
Lowest Band Edge / 1RB0	**Highest Band Edge / 1RBMAX**
	
Lowest Band Edge / Full RB	**Highest Band Edge / Full RB**
	

FR1 n5 / 10MHz / DFT-s-OFDM / PI/2 BPSK	
Lowest Band Edge / 1RB0	**Highest Band Edge / 1RBMAX**
	
Lowest Band Edge / Full RB	**Highest Band Edge / Full RB**
	

FR1 n5 / 10MHz / DFT-s-OFDM / QPSK	
Lowest Band Edge / 1RB0	**Highest Band Edge / 1RBMAX**
	
Lowest Band Edge / Full RB	**Highest Band Edge / Full RB**
	

FR1 n5 / 10MHz / DFT-s-OFDM / 16QAM	
Lowest Band Edge / 1RB0	**Highest Band Edge / 1RBMAX**
	
Lowest Band Edge / Full RB	**Highest Band Edge / Full RB**
	

FR1 n5 / 10MHz / DFT-s-OFDM / 64QAM	
Lowest Band Edge / 1RB0	**Highest Band Edge / 1RBMAX**
	
Lowest Band Edge / Full RB	**Highest Band Edge / Full RB**
	

FR1 n5 / 10MHz / DFT-s-OFDM / 256QAM	
Lowest Band Edge / 1RB0	**Highest Band Edge / 1RBMAX**
	
Lowest Band Edge / Full RB	**Highest Band Edge / Full RB**