



# TEST REPORT

**APPLICANT** : Realme Chongqing Mobile  
Telecommunications Corp., Ltd.

**PRODUCT NAME** : Mobile Phone

**MODEL NAME** : RMX3363

**BRAND NAME** : realme

**FCC ID** : 2AUYFRMX3363

**STANDARD(S)** : 47 CFR Part 27, Subpart M

**RECEIPT DATE** : 2021-06-08

**TEST DATE** : 2020-06-09 to 2021-07-12

**ISSUE DATE** : 2021-07-23

Edited by: Zhou Xiaolong  
Zhou Xiaolong (Rapporteur)

Approved by: Shen Junsheng  
Shen Junsheng (Supervisor)

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<b>Change History</b>		
<b>Version</b>	<b>Date</b>	<b>Reason for change</b>
1.0	2021-07-23	First edition



# 1. Technical Information

**Note:** Provide by applicant.

## 1.1. Applicant and Manufacturer Information

<b>Applicant:</b>	Realme Chongqing Mobile Telecommunications Corp., Ltd.
<b>Applicant Address:</b>	No.178 Yulong Avenue, Yufengshan, Yubei District, Chongqing, China
<b>Manufacturer:</b>	Realme Chongqing Mobile Telecommunications Corp., Ltd.
<b>Manufacturer Address:</b>	No.178 Yulong Avenue, Yufengshan, Yubei District, Chongqing, China

## 1.2. Equipment Under Test (EUT) Description

<b>Product Name:</b>	RMX3363	
<b>Hardware Version:</b>	11	
<b>Software Version:</b>	realme UI V2.0	
<b>IMEI:</b>	865240050019930	
<b>Modulation Type:</b>	QPSK, 16QAM, 64QAM	
<b>Operation Band:</b>	Uplink: 7C/38C/41C,	
<b>Channel Bandwidth</b>	LTE 7C	5MHz, 10MHz, 15MHz, 20MHz
	LTE 38C	5MHz, 10MHz, 15MHz, 20MHz
	LTE 41C	5MHz, 10MHz, 15MHz, 20MHz



<b>Antenna Type:</b>	Fixed Internal antenna	
<b>Antenna Gain:</b>	LTE Band 7	Top: -2.21dBi; bottom: 0.95dBi
	LTE Band 38	Top: -1.95dBi; bottom: 1.21dBi
	LTE Band 41	Top: -2.16dBi; bottom: 0.89dBi
<b>Accessory Information:</b>	AC Adapter 1	
	Brand Name:	realme
	Model No.:	VCA7JAUH
	Serial No.:	(N/A, marked #1 by test site)
	Rated Input:	200-240V~ 50/60HZ,1.8A
	Rated Output:	5V=2A; 10V=6.5A
	Rated Input:	100-130V~ 50/60HZ,1.8A
	Rated Output:	5V=2A; 10V=5A
	Manufacturer:	HUIZHOU GOLDEN LAKE INDUSTRIAL CO., LTD
	AC Adapter 2	
	Brand Name:	realme
	Model No.:	VCA7JDUH
	Serial No.:	(N/A, marked #1 by test site)
	Rated Input:	200-240V~ 50/60HZ,1.8A
	Rated Output:	5V=2A; 10V=6.5A
	Rated Input:	100-130V~ 50/60HZ,1.8A
	Rated Output:	5V=2A; 10V=5A
	Manufacturer:	HUIZHOU GOLDEN LAKE INDUSTRIAL CO., LTD
	AC Adapter 3	
	Brand Name:	realme
	Model No.:	VCA7HAUH
	Serial No.:	(N/A, marked #1 by test site)
	Rated Input:	200-240V~ 50/60HZ,1.8A
	Rated Output:	5V=2A; 10V=6.5A
	Rated Input:	100-130V~ 50/60HZ,1.8A
	Rated Output:	5V=2A; 10V=5A
	Manufacturer:	SHENZHEN HUNTKEY ELECTRIC CO., LTD.
	<b>Battery</b>	
	Brand Name:	realme
	Model No.:	BLP809
Serial No.:	(N/A, marked #1 by test site)	
Capacity:	Typical: 2150mAh, Rated: 2100mAh	



	Rated Voltage:	7.74V
	Charge Limit:	8.90V
	Manufacturer:	SUNWODA Electronic Co., Ltd.
	<b>USB Cable:</b>	
	Model No:	DL129
	<b>Earphone:</b>	
	Model No:	MH156
	Length:	1.2m

**Note 1:** For a more detailed description, please refer to Specification or User's Manual supplied by the applicant and/or manufacturer.

### 1.3. Maximum ERP/EIRP and Emission Designator

Channel bandwidth	Maximum ERP/EIRP (W)		
	QPSK	16QAM	64QAM
LTE 7C	0.238	/	/
20+20	0.238	/	/
LTE 38C	0.252	/	/
20+20	0.252	/	/
LTE 41C	0.236	/	/
20+20	0.236	/	/

Channel bandwidth	Emission Designator (99%OBW)		
	QPSK	16QAM	64QAM
LTE 7C	QPSK	16QAM	64QAM
10+20	27M7G7D	27M7W7D	27M7D7W
15+10	23M2G7D	23M1W7D	23M1D7W
15+15	28M3G7D	28M3W7D	28M3D7W
15+20	32M7G7D	32M6W7D	32M7D7W
20+10	27M7G7D	27M7W7D	27M8D7W
20+15	32M6G7D	32M7W7D	32M7D7W
20+20	37M6G7D	37M5W7D	37M5D7W
LTE 38C			
15+15	28M3G7D	28M3W7D	28M3D7W
20+20	37M6G7D	37M5W7D	37M5D7W
LTE 41C			
5+20	22M9G7D	22M9W7D	22M8D7W
10+15	23M1G7D	23M1W7D	23M1D7W
10+20	27M7G7D	27M7W7D	27M7D7W
15+10	23M0G7D	23M1W7D	23M0D7W
15+15	28M3G7D	28M3W7D	28M3D7W
15+20	32M6G7D	32M6W7D	32M6D7W
20+5	22M9G7D	22M9W7D	22M9D7W
20+10	27M7G7D	27M8W7D	27M7D7W
20+15	32M6G7D	32M6W7D	32M6D7W
20+20	37M5G7D	37M5W7D	37M5D7W



## 1.4. Test Standards and Results

The objective of the report is to perform testing according to Part 2 and Part 27 for the EUT FCC ID Certification:

No	Identity	Document Title
1	47 CFR Part 2	Frequency Allocations and Radio Treaty Matters; General Rules and Regulations
4	47 CFR Part 27	Miscellaneous Wireless Communications Services





Test detailed items/section required by FCC rules and results are as below:

Section	Description	Test Date	Test Engineer	Result	Method Determination /Remark
2.1046, 27.50	Transmitter Conducted Output Power and ERP/EIRP	Jun. 8 to 12, 2021	Chen haiju	PASS	No deviation
2.1049	Occupied Bandwidth	Jun.13 to Jul.10, 2021	Chen haiju	PASS	No deviation
24.235, 27.54	Frequency Stability	Jun.15 to 17, 2021	Chen haiju	PASS	No deviation
2.1051, 27.53	Conducted Spurious Emissions	Jun.13 to Jul.12, 2021	Chen haiju	PASS	No deviation
2.1051, 27.53	Band Edge	Jun.13 to Jul.10, 2021	Chen haiju	PASS	No deviation
2.1051, 27.53	Radiated Spurious Emissions	Jun. 29 to 30, 2021	Huang Zhiye	PASS	No deviation

**Note 1:** The tests were performed according to the method of measurements prescribed in KDB971168 D01 v03 and ANSI/TIA-603-E-2016.

**Note 2:** The path loss during the RF test is calibrated to correct the results by the offset setting in the test equipments. The ref offset 23.5dB contains two parts that cable loss 13.5dB and Attenuator 10dB.



## 1.5. Environmental Conditions

During the measurement, the environmental conditions were within the listed ranges:

Temperature (°C):	15 - 35
Relative Humidity (%):	30 -60
Atmospheric Pressure (kPa):	86-106

## 2. 47CFR Part 2, and 27M Requirements

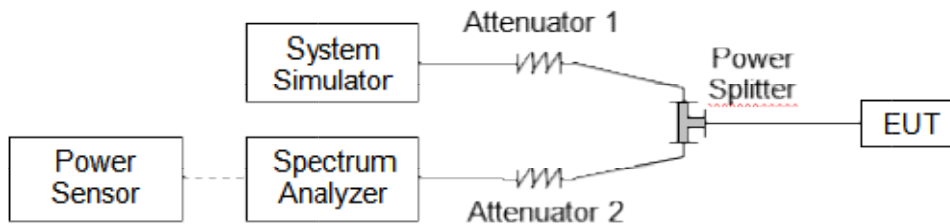
### 2.1. Transmitter Conducted Output Power And ERP/EIPR

#### 2.1.1. Requirement

According to FCC section 2.1046(a), for transmitters other than single sideband, independent sideband and controlled carrier radiotelephone, power output shall be measured at the RF output terminals when the transmitter is adjusted in accordance with the tune-up procedure to give the values of current and voltage on the circuit elements specified in FCC section 2.1033(c)(8).

According to FCC section 27.50 (h) for LTE Band 7/38/41, Mobile and other user stations. Mobile stations are limited to 2.0 watts EIRP. All user stations are limited to 2.0 watts transmitter output power.

#### 2.1.2. Test Descrip



The EUT is coupled to the Spectrum Analyzer (SA) and the System Simulator (SS) with Attenuators through the Power Splitter; the RF load attached to the EUT antenna terminal is 50 Ohm; the path loss as the factor is calibrated to correct the reading. The EUT is commanded by the SS to operate at the maximum output power. A call is established between the EUT and the SS.

#### 2.1.3. Test procedure

KDB 971168 D01v03 Section 5.2 and ANSI/TIA-603-E-2016.

$EIRP \text{ (dBm)} = \text{Conducted Output Power (dBm)} + \text{Antenna Gain (dBi)}$

$ERP \text{ (dBm)} = EIPR \text{ (dBm)} - 2.15$



2.1.4. Result

Conducted Output Power

CA_7C								
Combination:10MHz+10MHz(50RB+50RB)								
PCC Channel	SCC Channel	Modulation	PCC		SCC		Total RB Size	Measured Power(dBm)
			RB Size	RB Offset	RB Size	RB Offset		
20850	21048	QPSK	1	0	0	0	1	22.35
21001	21199	QPSK	1	0	0	0	1	22.74
21152	21350	QPSK	1	0	0	0	1	22.82

CA_38C								
Combination:20MHz+20MHz(50RB+50RB)								
PCC Channel	SCC Channel	Modulation	PCC		SCC		Total RB Size	Measured Power(dBm)
			RB Size	RB Offset	RB Size	RB Offset		
37850	38048	QPSK	1	0	0	0	1	22.79
37901	38099	QPSK	1	0	0	0	1	22.75
37952	38150	QPSK	1	0	0	0	1	22.81

CA_41C								
Combination:20MHz+20MHz(100RB+100RB)								
PCC Channel	SCC Channel	Modulation	PCC		SCC		Total RB Size	Measured Power(dBm)
			RB Size	RB Offset	RB Size	RB Offset		
39750	39948	QPSK	1	0	0	0	1	22.63
40521	40719	QPSK	1	0	0	0	1	22.83
41292	41490	QPSK	1	0	0	0	1	22.62



**Effective Radiated Power and Effective Isotropic Radiated Power**

**Top antenna**

CA_7C									
Combination:20MHz+20MHz(100RB+100RB)									
PCC Channel	SCC Channel	Modulation	PCC		SCC		Total RB Size	Measured Power(dBm)	Measured ERP(W)
			RB Size	RB Offset	RB Size	RB Offset			
20850	21048	QPSK	1	0	0	0	1	20.14	0.103
21001	21199	QPSK	1	0	0	0	1	20.53	0.113
21152	21350	QPSK	1	0	0	0	1	20.61	0.115

CA_38C									
Combination:20MHz+20MHz(100RB+100RB)									
PCC Channel	SCC Channel	Modulation	PCC		SCC		Total RB Size	Measured Power(dBm)	Measured EIRP(W)
			RB Size	RB Offset	RB Size	RB Offset			
37850	38048	QPSK	1	0	0	0	1	20.84	0.121
37901	38099	QPSK	1	0	0	0	1	20.80	0.120
37952	38150	QPSK	1	0	0	0	1	20.86	0.122

CA_41C									
Combination:20MHz+20MHz(100RB+100RB)									
PCC Channel	SCC Channel	Modulation	PCC		SCC		Total RB Size	Measured Power(dBm)	Measured EIRP(W)
			RB Size	RB Offset	RB Size	RB Offset			
39750	39948	QPSK	1	0	0	0	1	20.47	0.111
40521	40719	QPSK	1	0	0	0	1	20.67	0.117
41292	41490	QPSK	1	0	0	0	1	20.46	0.111



**Bottom antenna**

CA_7C									
Combination:20MHz+20MHz(100RB+100RB)									
PCC Channel	SCC Channel	Modulation	PCC		SCC		Total RB Size	Measured Power(dBm)	Measured ERP(W)
			RB Size	RB Offset	RB Size	RB Offset			
20850	21048	QPSK	1	0	0	0	1	23.3	0.214
21001	21199	QPSK	1	0	0	0	1	23.69	0.234
21152	21350	QPSK	1	0	0	0	1	23.77	0.238

CA_38C									
Combination:20MHz+20MHz(100RB+100RB)									
PCC Channel	SCC Channel	Modulation	PCC		SCC		Total RB Size	Measured Power(dBm)	Measured EIRP(W)
			RB Size	RB Offset	RB Size	RB Offset			
37850	38048	QPSK	1	0	0	0	1	24	0.251
37901	38099	QPSK	1	0	0	0	1	23.96	0.249
37952	38150	QPSK	1	0	0	0	1	24.02	0.252

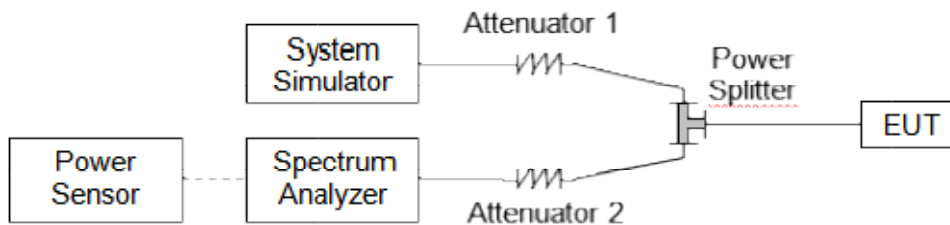
CA_41C									
Combination:20MHz+20MHz(100RB+100RB)									
PCC Channel	SCC Channel	Modulation	PCC		SCC		Total RB Size	Measured Power(dBm)	Measured EIRP(W)
			RB Size	RB Offset	RB Size	RB Offset			
39750	39948	QPSK	1	0	0	0	1	23.52	0.225
40521	40719	QPSK	1	0	0	0	1	23.72	0.236
41292	41490	QPSK	1	0	0	0	1	23.51	0.224

## 2.2. Occupied Bandwidth

### 2.2.1. Requirement

According to FCC section 2.1049, the occupied bandwidth is the frequency bandwidth such that, below its lower and above its upper frequency limits, the mean powers radiated are each equal to 0.5 percent of the total mean power radiated by a given emission. Occupied bandwidth is also known as the 99% emission bandwidth.

### 2.2.2. Test Description



The EUT is coupled to the Spectrum Analyzer (SA) and the System Simulator (SS) with Attenuators through the Power Splitter; the RF load attached to the EUT antenna terminal is 50 Ohm; the path loss as the factor is calibrated to correct the reading. The EUT is commanded by the SS to operate at the maximum output power. A call is established between the EUT and the SS.

### 2.2.3. Test procedure

KDB 971168 D01v03 Section 4.1 and ANSI/TIA-603-E-2016.

### 2.2.4. Test Result



LTE Band 7C				
BW(MHz)	ChannelLevel	Modulation	99% BW(MHz)	26dB BW(MHz)
10+20	Low	QPSK	27.653	28.76
	Low	16QAM	27.686	28.65
	Low	64QAM	27.606	28.72
	Mid	QPSK	27.706	28.72
	Mid	16QAM	27.678	28.65
	Mid	64QAM	27.682	28.80
	High	QPSK	27.675	28.79
	High	16QAM	27.666	28.78
	High	64QAM	27.626	28.77
15+10	Low	QPSK	23.094	30.12
	Low	16QAM	23.110	31.19
	Low	64QAM	23.106	30.92
	Mid	QPSK	23.164	24.30
	Mid	16QAM	23.091	24.16
	Mid	64QAM	23.070	24.30
	High	QPSK	23.056	24.13
	High	16QAM	23.108	24.24
	High	64QAM	23.023	24.20
15+15	Low	QPSK	28.252	29.69
	Low	16QAM	28.242	29.33
	Low	64QAM	28.250	29.17
	Mid	QPSK	28.337	29.56
	Mid	16QAM	28.311	29.57
	Mid	64QAM	28.315	29.58
	High	QPSK	28.260	29.55
	High	16QAM	28.222	29.48
	High	64QAM	28.236	29.58
15+20	Low	QPSK	32.549	33.91
	Low	16QAM	32.621	33.71
	Low	64QAM	32.480	33.88
	Mid	QPSK	32.687	34.05
	Mid	16QAM	32.580	33.97
	Mid	64QAM	32.696	34.08
	High	QPSK	32.587	34.04
	High	16QAM	32.590	33.91
	High	64QAM	32.493	34.06





20+10	Low	QPSK	27.623	28.70
	Low	16QAM	27.683	28.61
	Low	64QAM	27.648	28.68
	Mid	QPSK	27.671	28.89
	Mid	16QAM	27.741	28.95
	Mid	64QAM	27.765	29.14
	High	QPSK	27.652	28.97
	High	16QAM	27.689	28.93
	High	64QAM	27.716	29.10
20+15	Low	QPSK	32.583	33.65
	Low	16QAM	32.491	33.90
	Low	64QAM	32.537	33.79
	Mid	QPSK	32.632	34.06
	Mid	16QAM	32.668	34.15
	Mid	64QAM	32.654	34.22
	High	QPSK	32.593	34.09
	High	16QAM	32.565	34.07
	High	64QAM	32.569	34.07
20+20	Low	QPSK	37.480	39.16
	Low	16QAM	37.408	39.08
	Low	64QAM	37.350	39.14
	Mid	QPSK	37.583	39.25
	Mid	16QAM	37.534	39.11
	Mid	64QAM	37.485	39.18
	High	QPSK	37.490	39.22
	High	16QAM	37.534	39.36
	High	64QAM	37.402	39.06



LTE Band 38C				
BW(MHz)	ChannelLevel	Modulation	99% BW(MHz)	26dB BW(MHz)
15+15	Low	QPSK	28.209	29.63
	Low	16QAM	28.230	29.68
	Low	64QAM	28.233	29.55
	Mid	QPSK	28.243	29.63
	Mid	16QAM	28.234	29.49
	Mid	64QAM	28.241	29.54
	High	QPSK	28.312	29.55
	High	16QAM	28.296	29.57
	High	64QAM	28.255	29.33
20+20	Low	QPSK	37.527	40.83
	Low	16QAM	37.511	39.21
	Low	64QAM	37.470	41.40
	Mid	QPSK	37.490	40.66
	Mid	16QAM	37.527	39.10
	Mid	64QAM	37.513	41.28
	High	QPSK	37.561	40.36
	High	16QAM	37.542	40.50
	High	64QAM	37.472	40.53



LTE Band 41C				
BW(MHz)	ChannelLevel	Modulation	99% BW(MHz)	26dB BW(MHz)
5+20	Low	QPSK	22.875	24.10
	Low	16QAM	22.875	24.10
	Low	64QAM	22.837	23.92
	Mid	QPSK	22.794	23.89
	Mid	16QAM	22.826	24.46
	Mid	64QAM	22.808	23.73
	High	QPSK	22.834	24.19
	High	16QAM	22.852	24.33
	High	64QAM	22.816	23.87
10+15	Low	QPSK	23.085	24.25
	Low	16QAM	23.050	24.34
	Low	64QAM	22.997	24.68
	Mid	QPSK	23.068	24.32
	Mid	16QAM	23.072	24.32
	Mid	64QAM	23.102	24.88
	High	QPSK	23.103	24.40
	High	16QAM	23.118	24.59
	High	64QAM	23.111	24.68
10+20	Low	QPSK	27.731	28.69
	Low	16QAM	27.715	28.92
	Low	64QAM	27.671	29.36
	Mid	QPSK	27.626	28.82
	Mid	16QAM	27.677	29.02
	Mid	64QAM	27.626	28.97
	High	QPSK	27.694	28.87
	High	16QAM	27.675	29.18
	High	64QAM	27.69	29.63
10+15	Low	QPSK	23.035	24.14
	Low	16QAM	23.070	24.22
	Low	64QAM	23.026	24.89
	Mid	QPSK	23.022	24.25
	Mid	16QAM	22.993	24.55
	Mid	64QAM	23.013	24.57
	High	QPSK	23.045	24.19
	High	16QAM	23.035	24.26
	High	64QAM	23.042	25.21



15+15	Low	QPSK	28.225	29.53
	Low	16QAM	28.264	29.56
	Low	64QAM	28.223	29.55
	Mid	QPSK	28.234	29.78
	Mid	16QAM	28.241	29.88
	Mid	64QAM	28.198	30.08
	High	QPSK	28.250	29.55
	High	16QAM	28.266	29.61
	High	64QAM	28.260	30.17
15+20	Low	QPSK	32.61	33.97
	Low	16QAM	32.631	34.01
	Low	64QAM	32.584	34.07
	Mid	QPSK	32.587	34.17
	Mid	16QAM	32.605	35.29
	Mid	64QAM	32.499	34.08
	High	QPSK	32.609	34.02
	High	16QAM	32.607	34.60
	High	64QAM	32.587	34.24
20+5	Low	QPSK	22.829	23.92
	Low	16QAM	22.887	24.04
	Low	64QAM	22.832	23.85
	Mid	QPSK	22.856	23.94
	Mid	16QAM	22.814	23.97
	Mid	64QAM	22.858	23.86
	High	QPSK	22.881	23.96
	High	16QAM	22.916	24.25
	High	64QAM	22.835	24.05
20+10	Low	QPSK	27.653	28.96
	Low	16QAM	27.650	29.59
	Low	64QAM	27.664	29.54
	Mid	QPSK	27.748	29.52
	Mid	16QAM	27.758	29.68
	Mid	64QAM	27.721	29.50
	High	QPSK	27.706	29.51
	High	16QAM	27.755	30.42
	High	64QAM	27.713	29.13
20+15	Low	QPSK	32.528	34.58
	Low	16QAM	32.535	34.57

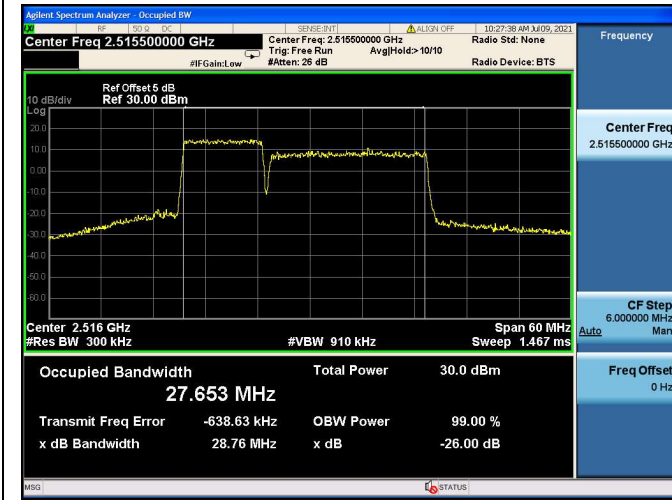


	Low	64QAM	32.502	34.14
	Mid	QPSK	32.541	34.88
	Mid	16QAM	32.570	35.37
	Mid	64QAM	32.537	34.51
	High	QPSK	32.587	34.14
	High	16QAM	32.522	35.52
	High	64QAM	32.568	34.40
20+20	Low	QPSK	37.441	39.22
	Low	16QAM	37.487	40.05
	Low	64QAM	37.501	39.21
	Mid	QPSK	37.454	39.25
	Mid	16QAM	37.534	39.96
	Mid	64QAM	37.492	39.73
	High	QPSK	37.541	40.46
	High	16QAM	37.457	41.11
	High	64QAM	37.517	39.88

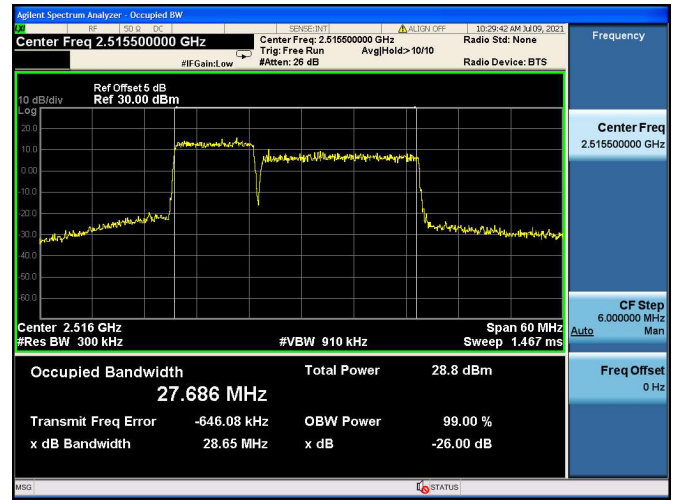


LTE Band 7C

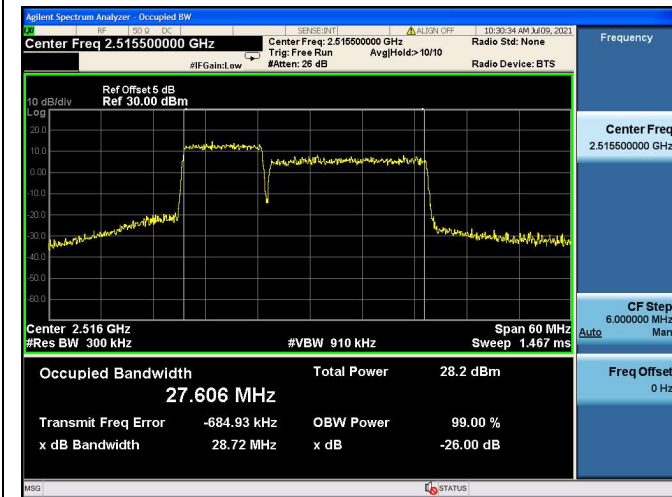
10MHz+20MHz/QPSK / LCH



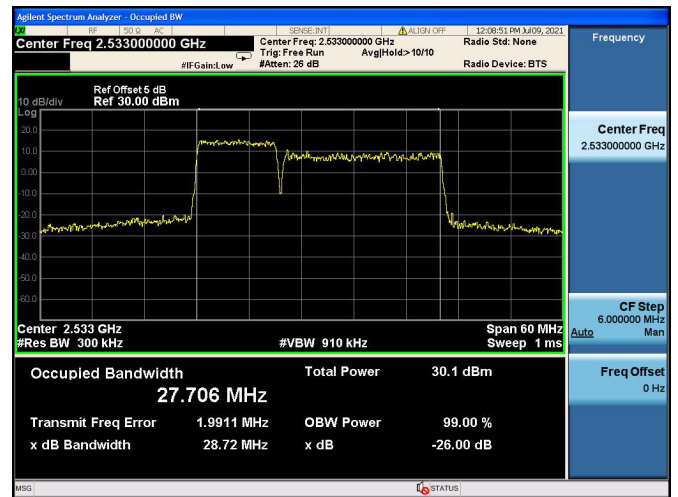
10MHz+20MHz/16QAM / LCH



10MHz+20MHz/64QAM / LCH

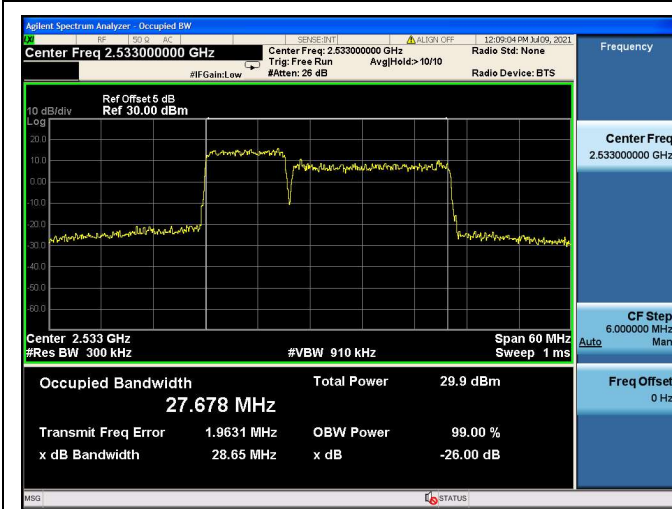


10MHz+20MHz /QPSK / MCH

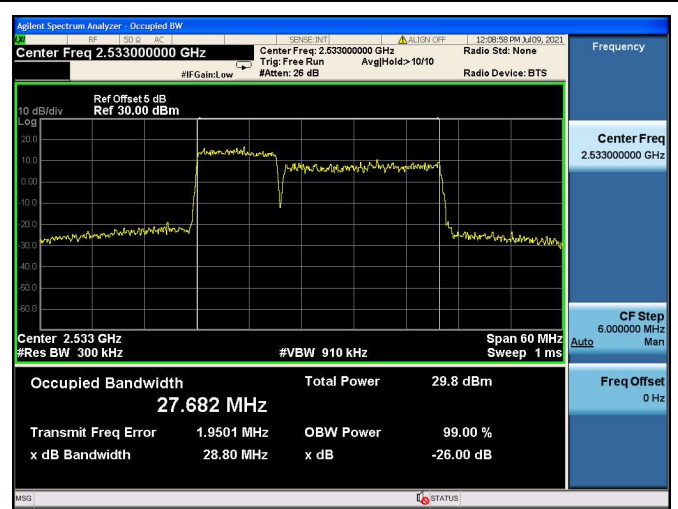




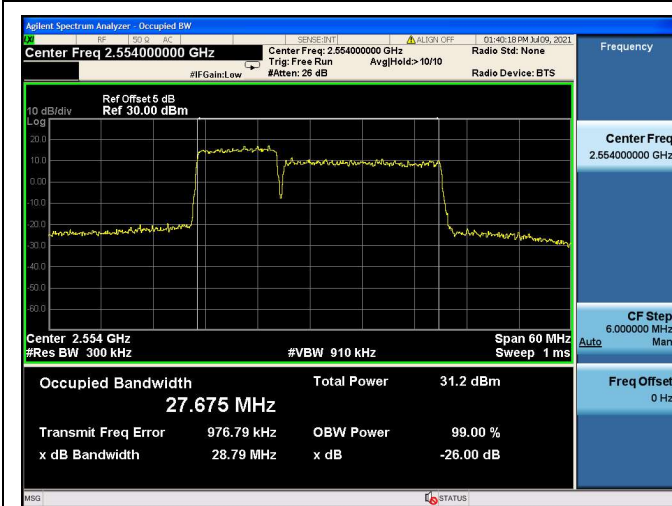
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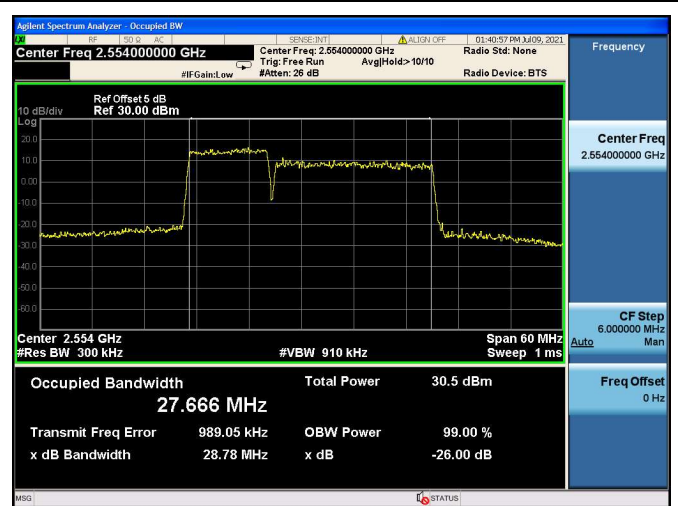
10MHz+20MHz /64QAM / MCH



10MHz+20MHz / QPSK / HCH



10MHz+20MHz / QPSK / HCH



10MHz+20MHz / 64QAM / HCH

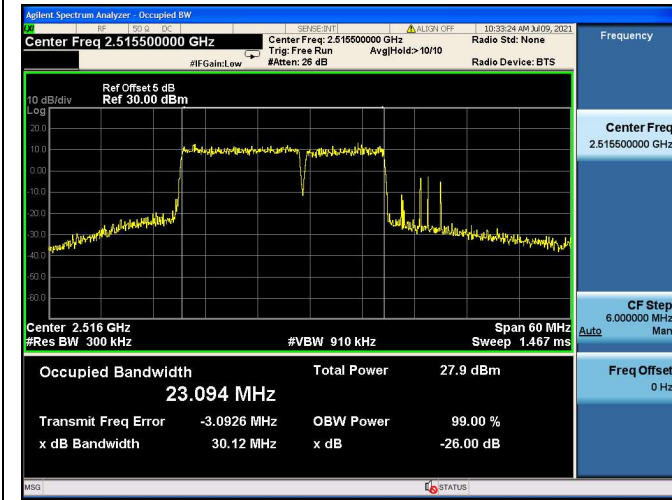




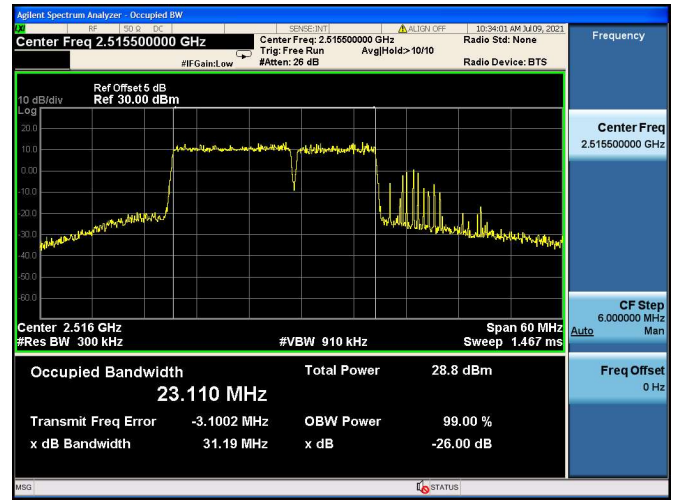


LTE Band 7C

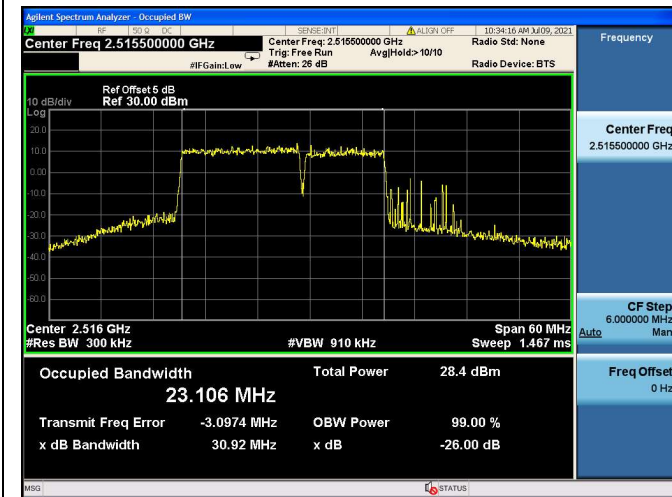
15MHz+10MHz /QPSK / LCH



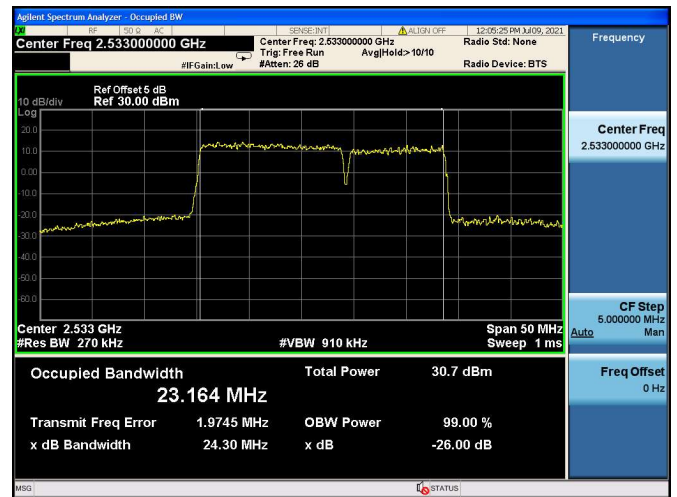
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15MHz+10MHz /64QAM / LCH



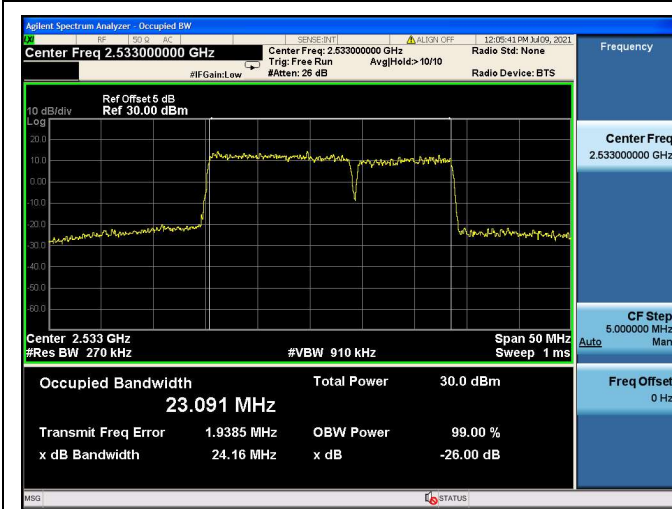
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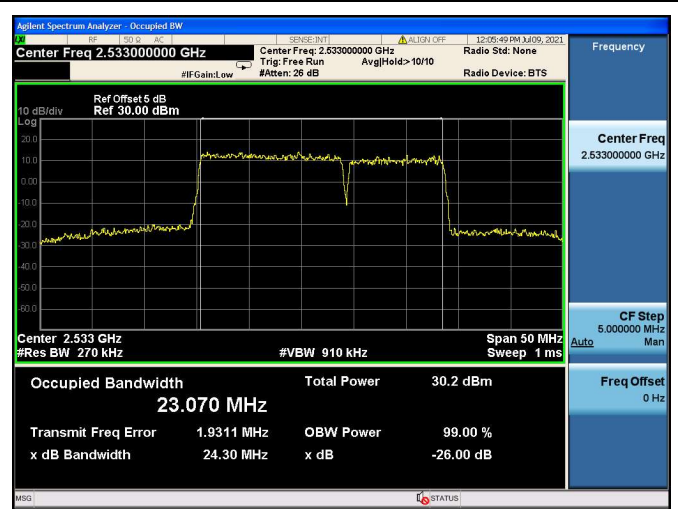




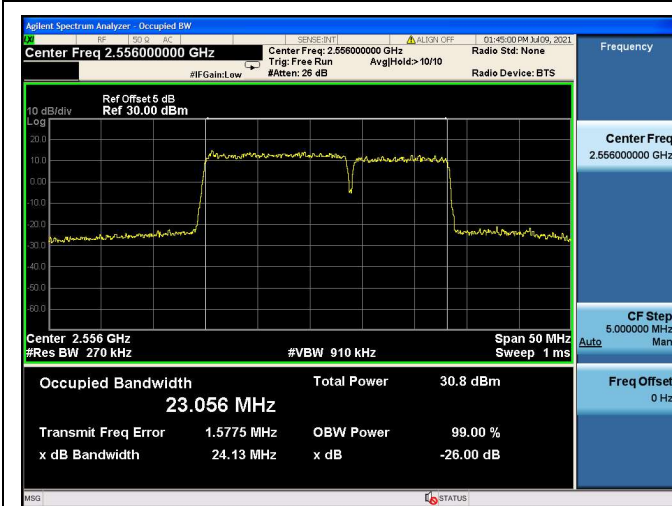
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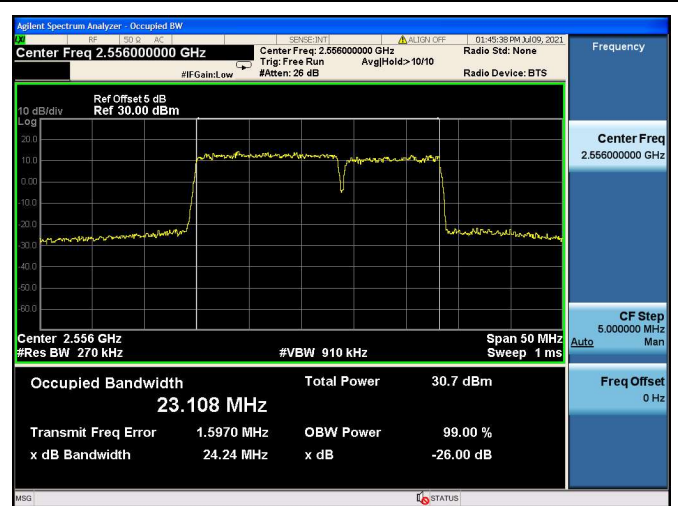
15MHz+10MHz /64QAM / MCH



15MHz+10MHz / QPSK / HCH



15MHz+10MHz / 16QAM / HCH



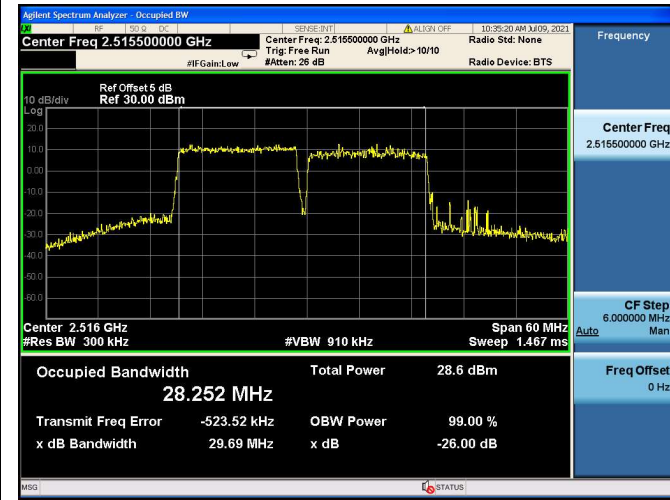
15MHz+10MHz / 64QAM / HCH



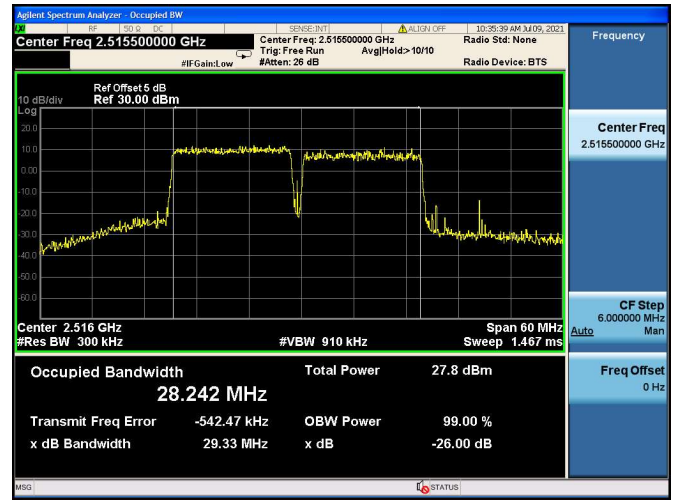


LTE Band 7C

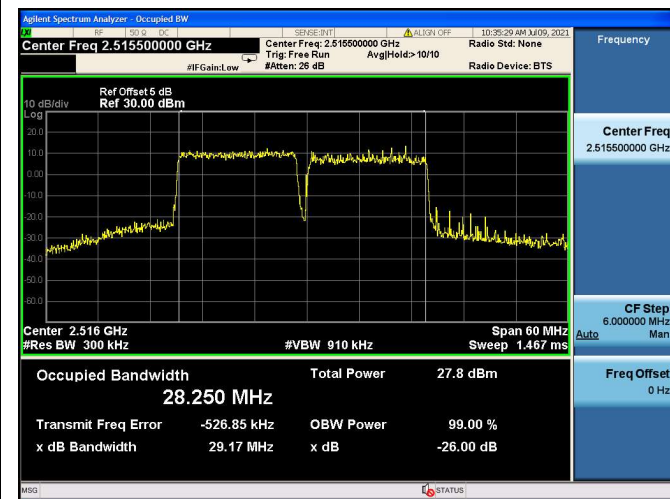
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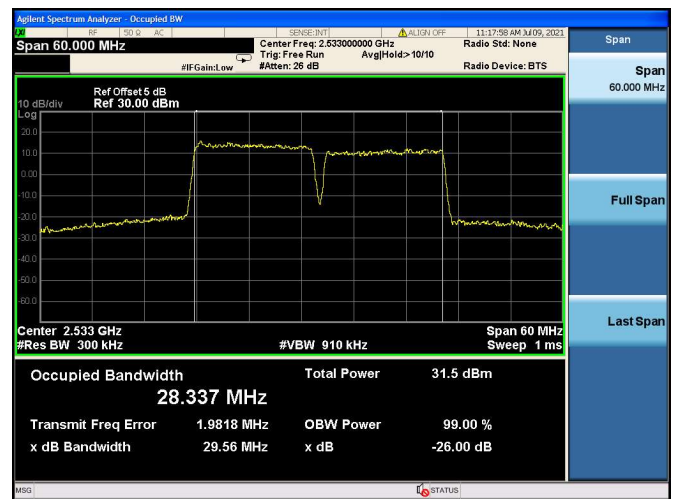
15MHz+15MHz /16QAM / LCH



15MHz+15MHz /64QAM / LCH

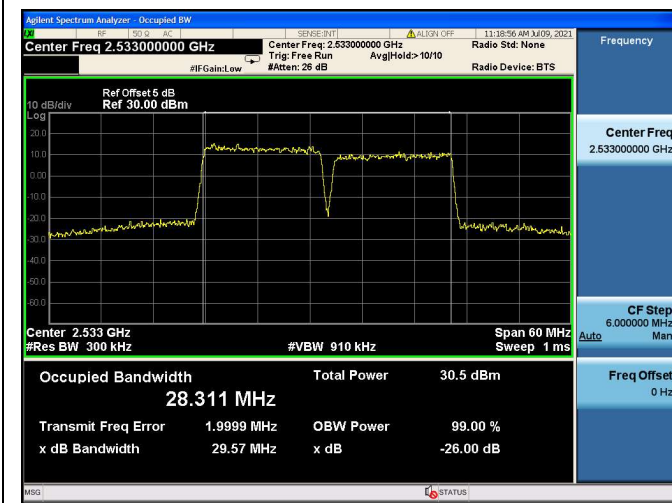


15MHz+15MHz / QPSK / MCH

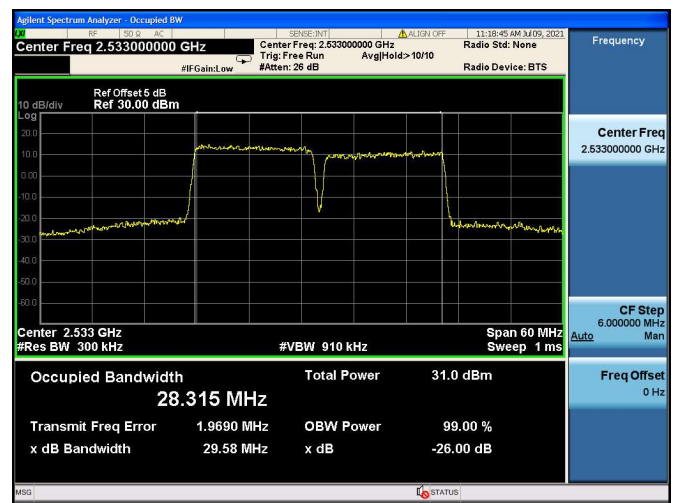




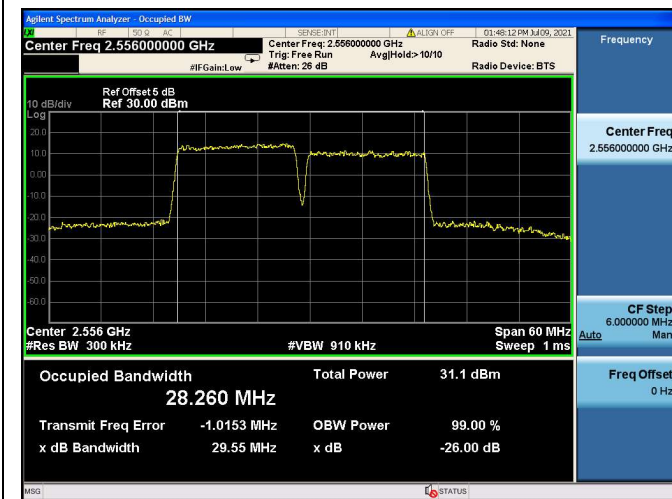
15MHz+15MHz / 16QAM / MCH



15MHz+15MHz / 64QAM / MCH



15MHz+15MHz / QPSK / HCH



15MHz+15MHz / 16QAM / HCH



15MHz+15MHz / 64QAM / HCH

