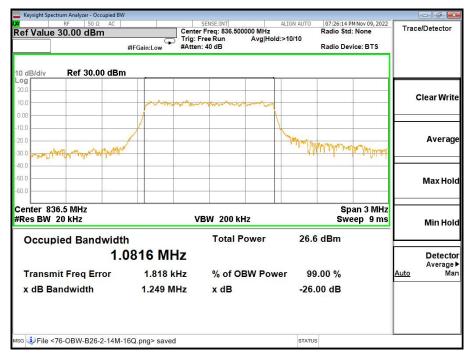






Band26-26dB OBW-26915 Channel-1.4MHz Bandwidth-16QAM



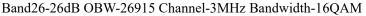
Band26-99% OBW-26915 Channel-1.4MHz Bandwidth-QPSK

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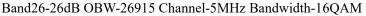
Band26-99% OBW-26915 Channel-3MHz Bandwidth-QPSK

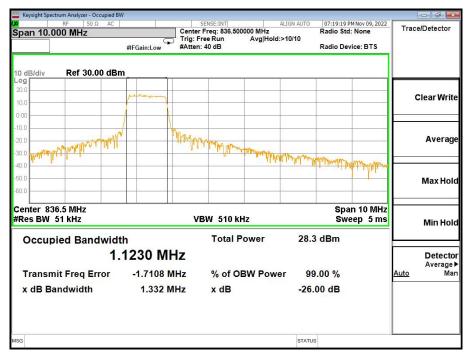
Chongqing Academy of Information and Communication Technology









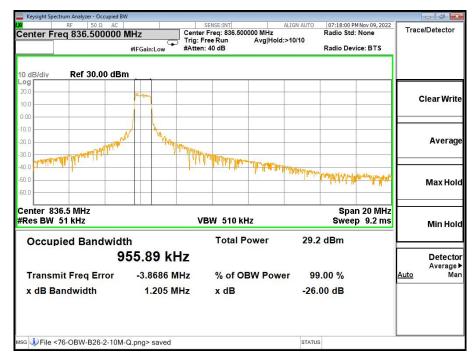


Band26-99% OBW-26915 Channel-5MHz Bandwidth-QPSK

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Band26-26dB OBW-26915 Channel-10MHz Bandwidth-16QAM



Band26-99% OBW-26915 Channel-10MHz Bandwidth-QPSK

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Specifications:	FCC Part 2.1051,24.238,2.1053,22.917, 27.53,90.691
DUT Serial Number:	865456056939661
Test conditions:	Ambient Temperature:15°C-35°C Relative Humidity:30%-60% Air pressure: 86-106kPa
Test Results:	Pass

6.5. Conducted spurious emissions

Limit Level Construction:

According to Part 22.917 (a), i.e., Out of Band emissions. The power of any emission outside of the authorized operating frequency ranges must be attenuated below the transmitting power (P) by a factor of at least $43 + 10 \log(P) dB$.

According to Part 24.238 (a), i.e., Out of Band emissions. The power of any emission outside of the authorized operating frequency ranges must be attenuated below the transmitting power (P) by a factor of at least $43 + 10 \log(P) dB$, so the limit level is: P(dBm)– ($43 + 10 \log(P)$) dB= -13dBm.

According to Part 27.53(c):

On any frequency outside the 776–788 MHz band, the power of any emission shall be attenuated outside the band below the transmitter power (P) by at least $43 + 10 \log (P) dB$;

According to Part 27.53(f):

For operations in the 746–758 MHz, 775–788 MHz, and 805–806 MHz bands, emissions in the band 1559–1610 MHz shall be limited to -70 dBW/MHz equivalent isotropically radiated power (EIRP) for wideband signals, and -80 dBW EIRP for discrete emissions of less than 700 Hz bandwidth. For the purpose of equipment authorization, a transmitter shall be tested with an antenna that is representative of the type that will be used with the equipment in normal operation.

According to Part 27.53(h):

Except as otherwise specified below, for operations in the 1695-1710 MHz, 1710-1755 MHz, 1755-1780 MHz, 1915-1920 MHz, 1995-2000 MHz, 2000-2020 MHz, 2110-2155 MHz, 2155-2180 MHz, and 2180-2200 Bands, the power of any emission outside a licensee's frequency block shall be attenuated below the transmitter power (P) in watts by at least 43 + 10 log10(P) dB.

According to Part 27.53(g):

For operations in the 600 MHz Band and the 698-746 MHz Band, the power of any emission outside a licensee's frequency Band(s) of operation shall be attenuated below the transmitter power (P) within the licensed Band(s) of operation, measured in watts, by at least 43 + 10 log (P) dB. Compliance with this provision is based on the use of measurement instrumentation employing a resolution Bandwidth of 100 kilohertz or greater. However, in the 100 kilohertz Bands immediately outside and adjacent to a licensee's frequency block, a resolution Bandwidth of at least 30 kHz may be employed.

According to Part 90.691:

(a) Out-of-band emission requirement shall apply only to the "outer" channels included in an EA license and to spectrum adjacent to interior channels used by incumbent licensees. The emission limits are as

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follows:

(1) For any frequency removed from the EA licensee's frequency block by up to and including 37.5 kHz, the power of any emission shall be attenuated below the transmitter power (P) in watts by at least 116 Log10(f/6.1) decibels or 50 + 10 Log10(P) decibels or 80 decibels, whichever is the lesser attenuation, where f is the frequency removed from the center of the outer channel in the block in kilohertz and where f is greater than 12.5 kHz.

(2) For any frequency removed from the EA licensee's frequency block greater than 37.5 kHz, the power of any emission shall be attenuated below the transmitter power (P) in watts by at least 43 + 10Log10(P) decibels or 80 decibels, whichever is the lesser attenuation, where f is the frequency removed from the center of the outer channel in the block in kilohertz and where f is greater than 37.5 kHz.

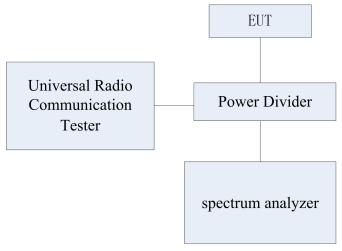
(b) When an emission outside of the authorized bandwidth causes harmful interference, the Commission may, at its discretion, require greater attenuation than specified in this section.

Item	Uncertaint	y
	9kHz < f≤4GHz	0.71 dB (k=2)
Expanded Uncertainty	4GHz≤f < 12.75GHz	0.74 dB (k=2)
	12.75GHz≤f < 26GHz	2.70 dB (k=2)

Measurement Uncertainty:

Test Setup:

During the test, the EUT was controlled via the Wireless Communications Test Set to ensure max power transmission and proper modulation and measured by spectrum analyzer.



Test Method:

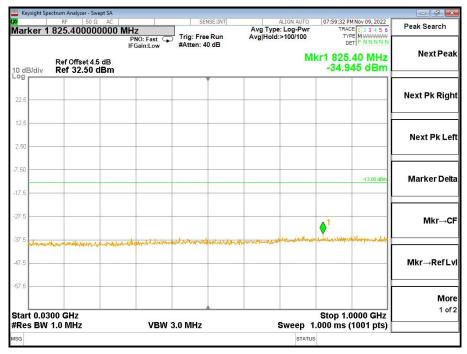
The RF output of the transmitter was connected to a spectrum analyzer through a calibrated coaxial cable. Sufficient scans were taken to show the out-of-Band emissions, if any, up to 10th harmonic. The EUT was scanned for spurious emissions from 30MHz to 20GHz with sufficient Bandwidth and video resolution.

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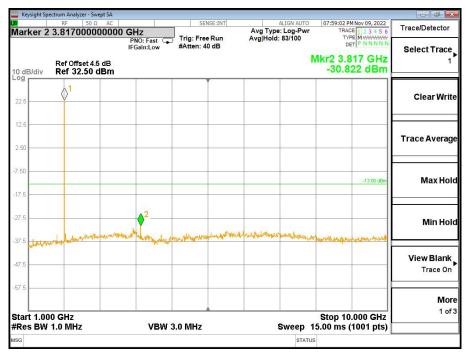


The spectrum analyzer was set to Maximum hold mode to ensure that the worst-case emissions were captured.



Note: worst case test mode is QPSK mode. 6.5.1 CAT-M B2 Conducted Spurious Emission Results

Band2-High Channel-1.4MHz Bandwidth-1RB-QPSK-30MHz to 1GHz



Band2-High Channel-1.4MHz Bandwidth-1RB-QPSK-1GHz to 10GHz

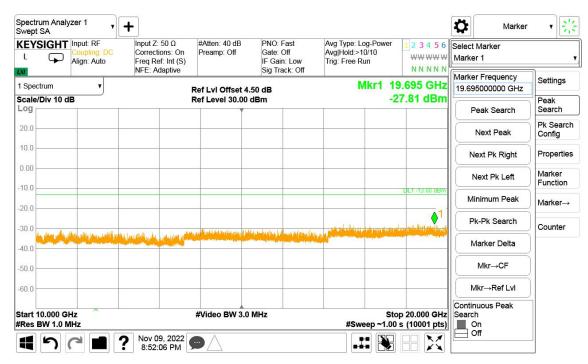
Chongqing Academy of Information and Communication Technology

 Address:
 No. 8,Yuma Road, Chayuan New City, Nan'an District, Chongqing, P. R. China,401336

 Tel:
 0086-23-88069965
 FAX:0086-23-88069777







Band2-High Channel-1.4MHz Bandwidth-1RB-QPSK-10GHz to 20GHz

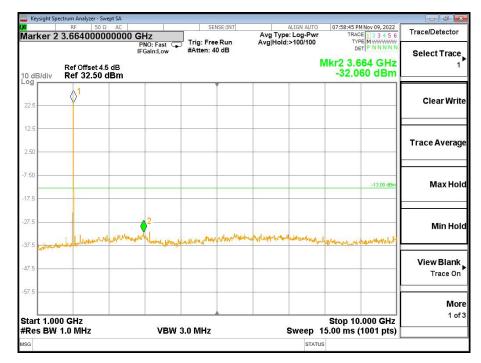
					ctrum Analyzer - Swept SA	
Peak Search	07:59:45 PM Nov 09, 2022	ALIGN AUTO	SENSE:INT		RF 50 Ω AC	a
T car ocarch	TRACE 1 2 3 4 5 6 TYPE MWWWW DET P NNNN	Avg Type: Log-Pwr Avg Hold:>100/100	Trig: Free Run #Atten: 40 dB	PNO: Fast	951.500000000 N	larker 1
Next Pe	kr1 951.50 MHz -36.452 dBm	M		in ounited in	Ref Offset 4.5 dB Ref 32.50 dBm	0 dB/div
Next Pk Rig						22.5
Next Pk Lo						2.50
Marker De	-13.00 dBm					7.50
Mkr→0						27.5
Mkr→RefL	undunghidanijakasi	มหมู่เห็นของไปของได้ได้มีการเรื่องที่ได้	กใบเ ¹ ปลารางใบสามรับสามสามสุดที่	wentern fenten op van der	ndre-bannsternmerthen	37.5 <mark>Norfutter</mark> 47.5
М о 1 о	Stop 1.0000 GHz					57.5
	.000 ms (1001 pts)	Sweep 1.	U MHZ	VBW 3.	1.U MHZ	Res BW
		STATUS				G

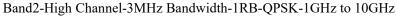
Band2-High Channel-3MHz Bandwidth-1RB-QPSK-30MHz to 1GHz

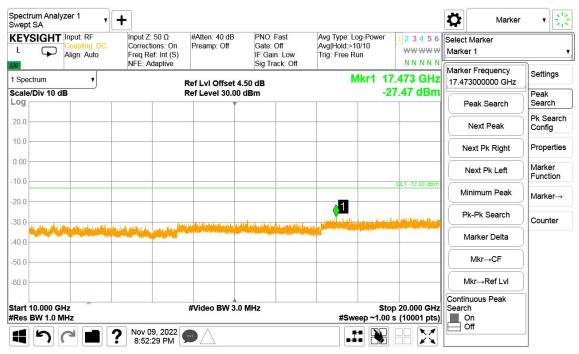
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Band2-High Channel-3MHz Bandwidth-1RB-QPSK-10GHz to 20GHz

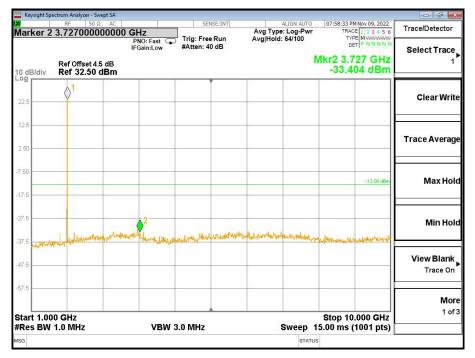
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- 6 -							m Analyzer - Swe	/sight Spectru	💼 Key
Peak Search	07:59:55 PM Nov 09, 2022 TRACE 1 2 3 4 5 6	ALIGN AUTO	11.10	SEN	Hz		RF 50 Ω	ker 1 88	Marl
Next Peal	kr1 889.42 MHz -36.336 dBm	old:>100/100		Trig: Free #Atten: 40	PNO: Fast C	dB	ef Offset 4.5 ef 32.50 c	R	10 dE Log I
Next Pk Righ									22.5
Next Pk Lei						0			12.5 2.50
Marker Delt	-13.00 dBm								-7.50
Mkr→C	[-27.5
Mkr→RefLv	กับการสาขารรัฐษาสาขารรัฐประก	n Mrong Manageraly	havenationers	yonaadd Union ywru	krown have been been been been been been been be	indernautit	erenievene	nter la secondada	-37.5 -47.5
Mor 1 of	Stop 1.0000 GHz			0.0011-				t 0.0300	
	1.000 ms (1001 pts) [s	Sweep 1		.0 MHz	VBW		WINZ	s BW 1.0	#Res

Band2-High Channel-5MHz Bandwidth-1RB-QPSK-30MHz to 1GHz

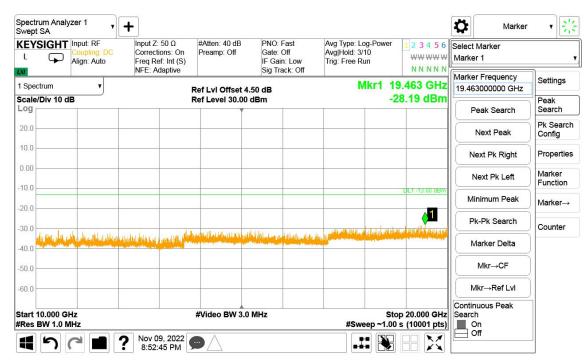


Band2-High Channel-5MHz Bandwidth-1RB-QPSK-1GHz to 10GHz

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Band2-High Channel-5MHz Bandwidth-1RB-QPSK-10GHz to 20GHz

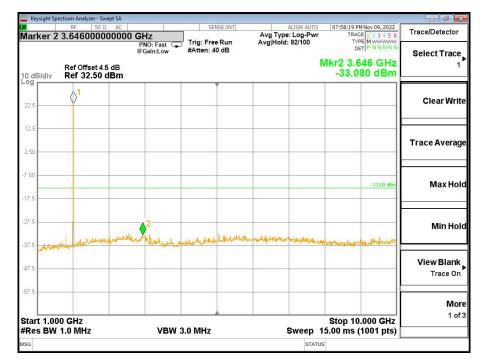
					trum Analyzer - Swept SA	Keysight Spe
Peak Search	08:00:03 PM Nov 09, 2022 TRACE 1 2 3 4 5 6	ALIGN AUTO Avg Type: Log-Pwr	SENSE:INT	MU-7	RF 50 Ω AC 366.590000000 M	V Varkor 1
Next Pea	TYPE WWWWWW DET P NNNN Kr1 366.59 MHz -36.323 dBm	Avg Hold:>100/100	Trig: Free Run #Atten: 40 dB	PNO: Fast 🕞 IFGain:Low	Ref Offset 4.5 dB Ref 32.50 dBm	10 dB/div
Next Pk Rigl						22.5
Next Pk Le	F					2.50
Marker Del	-13.00 dBm					7.50
Mkr→C				1		27.5
Mkr→RefL	สหนุณสองที่หม่านหลดอย่างการค	rower and a state of the state of the	permission and all relation of a	weren alexander this ten	ad an instantikalistika site kirv	37.5 WWWW
Mo 1 of	Stop 1.0000 GHz				0 GHz	57.5
	.000 ms (1001 pts)	Sweep 1.	.0 MHz	VBW 3.	.0 MHz	Res BW

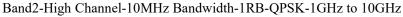
Band2-High Channel-10MHz Bandwidth-1RB-QPSK-30MHz to 1GHz

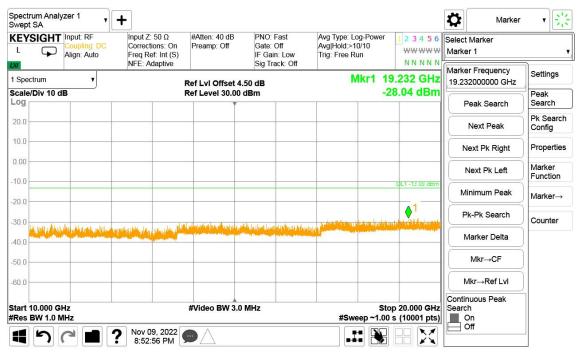
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Band2-High Channel-10MHz Bandwidth-1RB-QPSK-10GHz to 20GHz

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					ysight Spectrum Analyz	Keysi
Peak Search	08:00:13 PM Nov 09, 2022 TRACE 1 2 3 4 5 6	ALIGN AUTO Avg Type: Log-Pwr	SENSE:INT	50 Ω AC 30000000 MHz	RF ker 1 902 03	<mark>.x</mark> Mark
Next Pea	kr1 902.03 MHz -35.984 dBm	Avg Hold:>100/100	¹ Trig: Free Run #Atten: 40 dB	PN0: Fast IFGain:Low fset 4.5 dB 2.50 dBm	Ref Offs	10 dB/
Next Pk Righ						22.5
Next Pk Le						12.5 - 2.50 -
Marker Del	-13.00 dBm					-7.50
Mkr→C	1					-27.5 -
Mkr→RefL	มุขาวกระที่ไว้เหลือามีความข่ามอาณาอ _า งอะ	Rappinet for the advertised of the state of	Weterstellikelingen den ver	nannannannannan	Antonikala Marianan	-37.5
Mor 1 of	Stop 1.0000 GHz .000 ms (1001 pts)	Sween 1	.0 MHz		t 0.0300 GHz s BW 1.0 MHz	
	· · · · ·	STATUS			/	WSG

 Registin spectrum
 RF
 50 Ω
 AC

 Marker 2 3.70900000000 GHz
 PNO: Fast
 Free Run

 IFGain:Low
 #Atten: 40 dB

 07:58:03 PM Nov 09, 2022 TRACE 1 2 3 4 5 6 TYPE M WWWW DET P N N N N ALIGN AUTO Avg Type: Log-Pwr Avg|Hold:>100/100 Trace/Detector Select Trace Mkr2 3.709 GHz -32.280 dBm Ref Offset 4.5 dB Ref 32.50 dBm 10 dB/div 1 **Clear Write** Trace Average 2.5 7.50 -13.00 dE Max Hold Min Hold View Blank 47. Trace On More 1 of 3 Start 1.000 GHz #Res BW 1.0 MHz Stop 10.000 GHz VBW 3.0 MHz Sweep 15.00 ms (1001 pts) STATUS

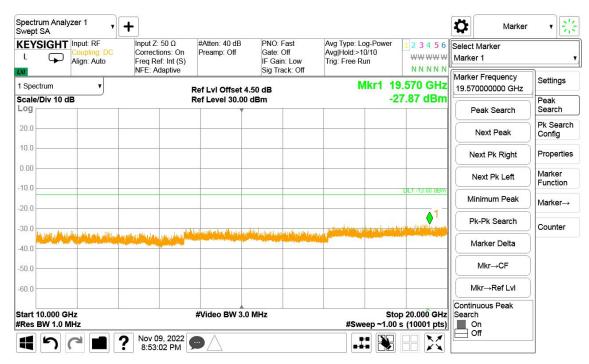
Band2-High Channel-15MHz Bandwidth-1RB-QPSK-30MHz to 1GHz

Band2-High Channel-15MHz Bandwidth-1RB-QPSK-1GHz to 10GHz

Chongqing Academy of Information and Communication Technology







Band2-High Channel-15MHz Bandwidth-1RB-QPSK-10GHz to 20GHz

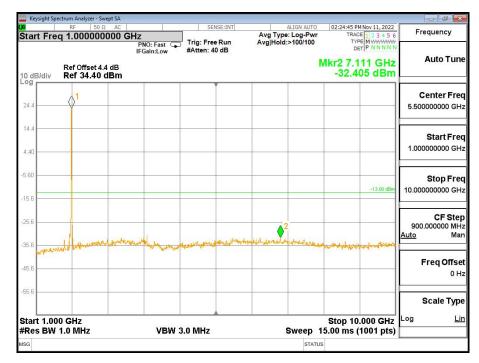
Keysight Spectrum Analyzer - Swept SA					
RF 50 Ω AC) MHz	SENSE:INT	ALIGN AUTO Avg Type: Log-Pwr	08:00:24 PM Nov 09, 2022 TRACE 1 2 3 4 5 6	Peak Search
Ref Offset 4.5 dB 0 dB/div Ref 32.50 dBm	PNO: Fast 😱 IFGain:Low	Trig: Free Run #Atten: 40 dB	Avg]Hold:>100/100	kr1 840.92 MHz -36.884 dBm	Next Pea
22.5					Next Pk Righ
2.5					Next Pk Le
7.6				-13.00 dBm	Marker Del
7.5				▲ ¹ · · · · · · · · · · · · · · · · · · ·	Mkr→C
17.5	ultun juha yihisi Mattinin	wanthetalenand	nan kanalan dari kana kana kana kana kana kana kana kan	muster when when we have a fear of the second s	Mkr→RefL
7.5 tart 0.0300 GHz				Stop 1.0000 GHz	Мо 1 от
Res BW 1.0 MHz	VBW 3	.0 MHz	Sweep 1	.000 ms (1001 pts)	

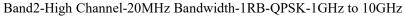
Band2-High Channel-20MHz Bandwidth-1RB-QPSK-30MHz to 1GHz

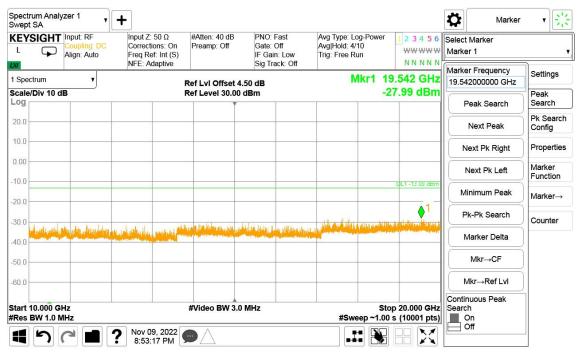
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Band2-High Channel-20MHz Bandwidth-1RB-QPSK-10GHz to 20GHz

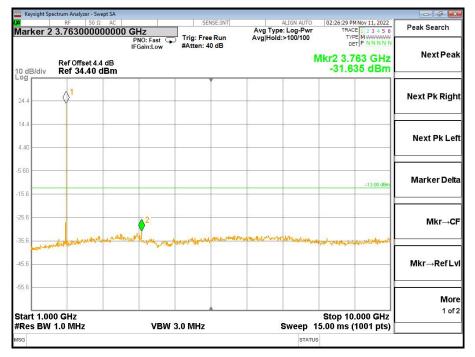
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						Analyzer - Swept SA		Keys
Peak Search	08:01:32 PM Nov 09, 2022 TRACE 1 2 3 4 5 6	ALIGN AUTO		SENS		50 Ω AC .980000000	ker 1 93	Mark
Next Peak	kr1 935.98 MHz -36.133 dBm	:>100/100 M	Avg	Trig: Free #Atten: 40	PNO: Fast IFGain:Low	Offset 4.5 dB * 32.50 dBm		10 dB/
Next Pk Righ		-						22.5
Next Pk Lei								12.5 -
Marker Delt	-13.00 dBm							-7.50 -
Mkr→C	1							-27.5 -
Mkr→RefLv	entralisentisentelentelentelentelentelentelentelente	Modue-Binipharrya	And Control	er-mandonda	landry (not also and and also	a han had have a spectrum and	ntonnontallenn	-37.5 -
Mor 1 of:	Stop 1.0000 GHz						t 0.0300 (
	1.000 ms (1001 pts) [s	Sweep 1		.0 MHz	VBW 3	/IHZ	8W 1.0	#Res

Band2-Middle Channel-1.4MHz Bandwidth-1RB-QPSK-30MHz to 1GHz

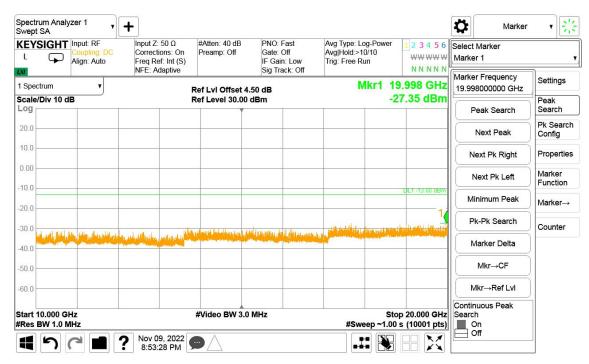


Band2-Middle Channel-1.4MHz Bandwidth-1RB-QPSK-1GHz to 10GHz

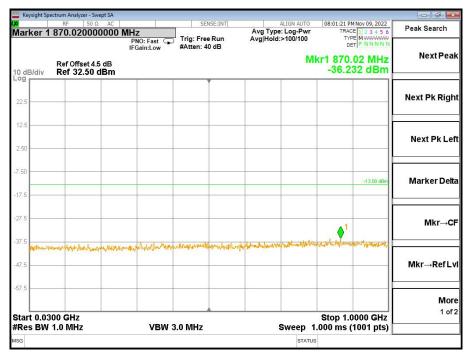
Chongqing Academy of Information and Communication Technology







Band2-Middle Channel-1.4MHz Bandwidth-1RB-QPSK-10GHz to 20GHz



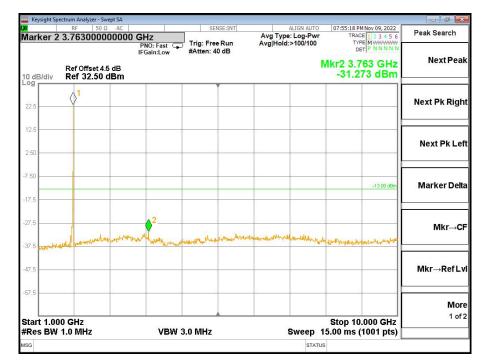
Band2-Middle Channel-3MHz Bandwidth-1RB-QPSK-30MHz to 1GHz

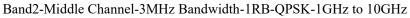
Chongqing Academy of Information and Communication Technology Address: No. 8,Yuma Road, Chayuan New City, Nan'an District, Chongqing, P. R. China,401336

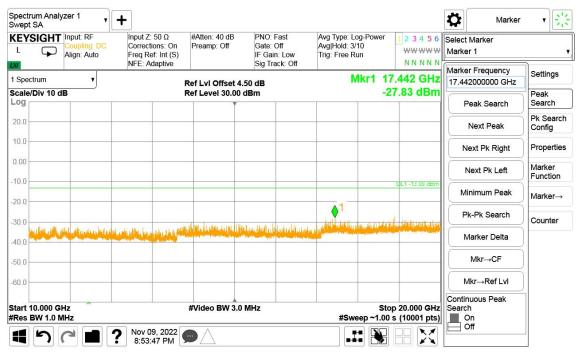
Tel: 0086-23-88069965 FAX:0086-23-88608777











Band2-Middle Channel-3MHz Bandwidth-1RB-QPSK-10GHz to 20GHz

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Keysight Spectrum Analyzer -					
Marker 1 818.6100		SENSE:INT	ALIGN AUTO Avg Type: Log-Pwr	08:01:12 PM Nov 09, 2022 TRACE 1 2 3 4 5 6 TYPE MWWWWW	Peak Search
Ref Offset		^J Trig: Free Run #Atten: 40 dB	Avg]Hold:>100/100	Ikr1 818.61 MHz -36.584 dBm	Next Peak
22.5		¥.			Next Pk Righ
2.50					Next Pk Lef
-7.50				-13.00 dBm	Marker Delt
-27.5				1	Mkr→C
-37.5 -47.5	ine him in the production of the	งการไขขไทร่ไขส่งหมู่หมู่ในส่งแก่เหม	ndaltapht littleral bearing and	algerrangellerige and see alger and see alger	Mkr→RefLv
-57.5				Stop 1.0000 GHz	Mor 1 of:
#Res BW 1.0 MHz	VBW 3	B.0 MHz	Sweep Statu	1.000 ms (1001 pts) [^{IS}	

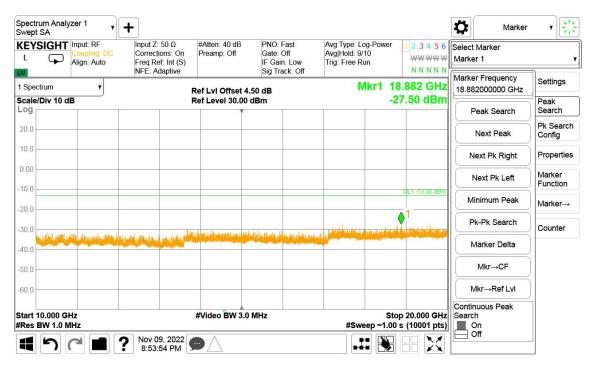
Band2-Middle Channel-5MHz Bandwidth-1RB-QPSK-30MHz to 1GHz Marker 2 3.76300000000 GHz PNO: Fast IFGain:Low Trig: Free Run #Atten: 40 dB 07:55:33 PM Nov 09, 2022 TRACE 1 2 3 4 5 6 TYPE M WWWW DET P N N N N Trace/Detector Avg Type: Log-Pwr Avg|Hold: 49/100 Select Trace Mkr2 3.763 GHz -32.063 dBm Ref Offset 4.5 dB Ref 32.50 dBm 10 dB/div **Clear Write** Trace Average 2.5 7.50 -13.00 dE Max Hold Min Hold View Blank 47 Trace On More 1 of 3 Stop 10.000 GHz Start 1.000 GHz #Res BW 1.0 MHz VBW 3.0 MHz Sweep 15.00 ms (1001 pts) STATUS

Band2-Middle Channel-5MHz Bandwidth-1RB-QPSK-1GHz to 10GHz

Chongqing Academy of Information and Communication Technology







Band2-Middle Channel-5MHz Bandwidth-1RB-QPSK-10GHz to 20GHz

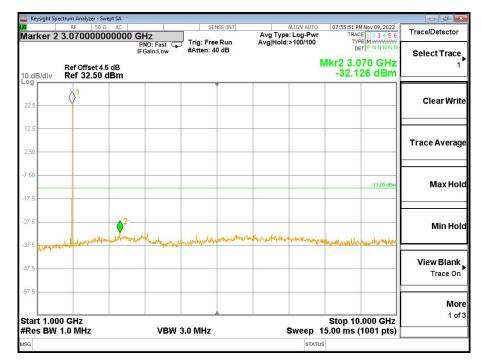
						n Analyzer - Swept SA	Keysight Spect
Peak Search	08:01:03 PM Nov 09, 2022 TRACE 1 2 3 4 5 6	g Type: Log-Pwr	ENSE:INT		Hz	RF 50 Ω AC 5.170000000 M	/ Aarker 1.8
Next Pe	Kr1 865.17 MHz -36.748 dBm	g Hold:>100/100		Trig: Free #Atten: 4	PNO: Fast 😱 IFGain:Low		
Next Pk Rig							22.5
Next Pk Lo							2.50
Marker De	-13.00 dBm						7.50
Mkr→0	. •!						7.5
Mkr→RefL	านแห่งสมรริสิทิมสะวายระสวาคมเลาหาร	yillyyayayaya kalanga k	palilitsiippinplipilipa	le/lesternopel	norman management	lin antilliploopentie loverable.	7.5
M o 1 o	Stop 1.0000 GHz .000 ms (1001 pts)	Sweep 1		0 MHz	VBW 3		tart 0.030
	E	STATUS			1014 0		sg

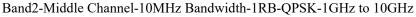
Band2-Middle Channel-10MHz Bandwidth-1RB-QPSK-30MHz to 1GHz

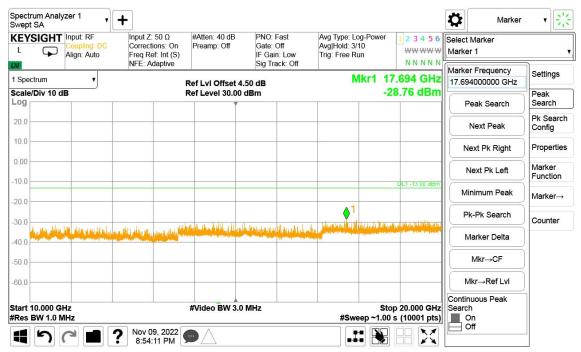
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Band2-Middle Channel-10MHz Bandwidth-1RB-QPSK-10GHz to 20GHz

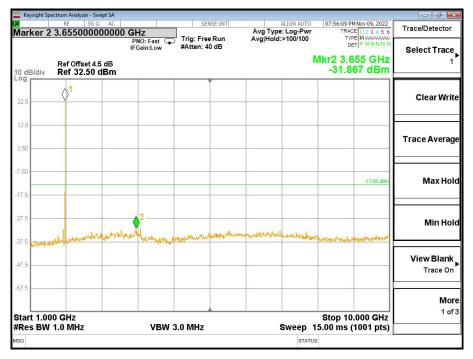
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Keysight Spectrum Analyzer - Swept SA			
RF 50 Ω AC Marker 1 884.57000000		ALIGN AUTO 08:00:53 PM Nov 09, 202 Avg Type: Log-Pwr TRACE 1 2 3 4 5 Avg Hold:>100/100 TYPE M	6 Peak Search
Ref Offset 4.5 dB 0 dB/div Ref 32.50 dBm	PNO: Fast	Avg)Hold:>100/100 TYPE MWWWW DET/PNNNN Mkr1 884.57 MH -36.516 dBr	Next Peak
22.5			Next Pk Righ
2.50			Next Pk Lef
17.50			Marker Delt
27.5			Mkr→C
77.5 	nether maked an atten when the many hand the second s	free la alternation de la construction de l	Mkr→RefLv
57.5		Stop 1.0000 GH	
Res BW 1.0 MHz	VBW 3.0 MHz	Sweep 1.000 ms (1001 pts	\$)

Band2-Middle Channel-15MHz Bandwidth-1RB-QPSK-30MHz to 1GHz

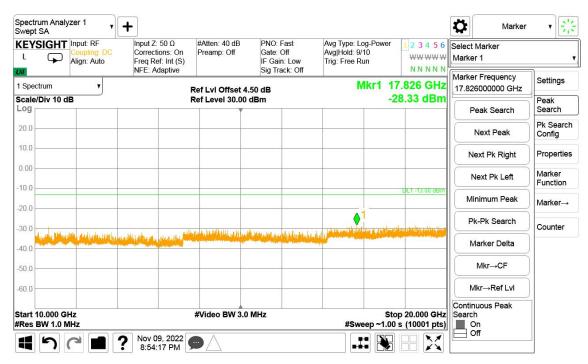


Band2-Middle Channel-15MHz Bandwidth-1RB-QPSK-1GHz to 10GHz

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Band2-Middle Channel-15MHz Bandwidth-1RB-QPSK-10GHz to 20GHz

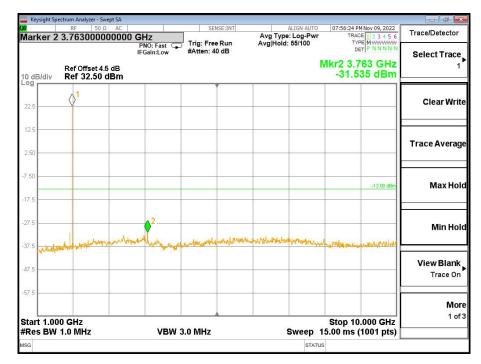
					Keysight Spectrum Analyzer - Swe
Peak Search	08:00:41 PM Nov 09, 2022 TRACE 1 2 3 4 5 6	ALIGN AUTO Avg Type: Log-Pwr	SENSE:INT	50 Ω AC 420000000 MHz	RF 50 Ω Marker 1 889.420000
NextPe	TYPE MWWWWW DET P NNNNN Kr1 889.42 MHz -36.296 dBm	Avg Hold:>100/100	Trig: Free Run #Atten: 40 dB	PNO: Fast 😱 IFGain:Low	Ref Offset 4.5 0 dB/div Ref 32.50 d
Next Pk Rig					22.5
Next Pk Lo					2.50
Marker De	-13.00 dBm				17.50
Mkr→0	• •				7.5
Mkr→RefL	Jocophannikanon (Jocophana) -	ukhu, dvy lody Washine v ander	will rank and and any and an and	Nerthopping production and product the production of the second section of the secti	77.5 10.11.11.11.11.11.11.11.11.11.11.11.11.1
M o 1 o	Stop 1.0000 GHz .000 ms (1001 pts)	Sween 1	0 MHz		tart 0.0300 GHz Res BW 1.0 MHz
	E	Sweep 1.	W 11112	112 VDVV J.	

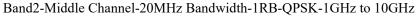
Band2-Middle Channel-20MHz Bandwidth-1RB-QPSK-30MHz to 1GHz

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Band2-Middle Channel-20MHz Bandwidth-1RB-QPSK-10GHz to 20GHz

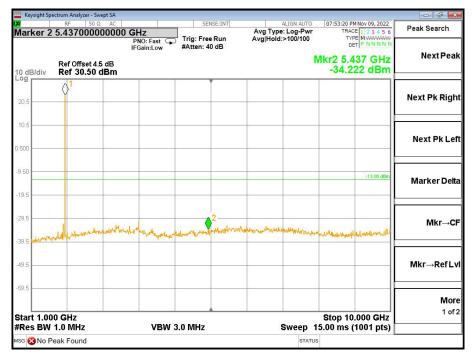
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								m Analyzer - Sw		🚾 Key
Peak Search	07:48:54 PM Nov 09, 2022 TRACE 1 2 3 4 5 6	LIGN AUTO	Avg Type	NSE:INT		Hz		RF 50 Ω		Marl
NextPeak	kr1 893.30 MHz -35.114 dBm		Avg Hold		Trig: Fre #Atten: 4	PNO: Fast 🗣 FGain:Low	IF 5 dB	ef Offset 4.5 ef 30.50 (10 dE
Next Pk Righ										20.5
Next Pk Lef										10.5 0.500
Marker Delta	413.00 dBm									-9.50
Mkr→C	1-	ghore for the	largeringeliverisionsk	Love by the state of the	af man sound we	ulubersteen	ang he called	ulmun mi	Malah Jawa Dam	-29.5
Mkr→RefLv		2								-49.5
Mor 1 of 2	Stop 1.0000 GHz 1.000 ms (1001 pts)	Sween			3.0 MHz	VBM			t 0.0300 s BW 1.0	
	,	STATU			5.5 WITZ	A 10 A A		141112	5 099 1.0	#RC3

Band2-Low Channel-1.4MHz Bandwidth-1RB-QPSK-30MHz to 1GHz

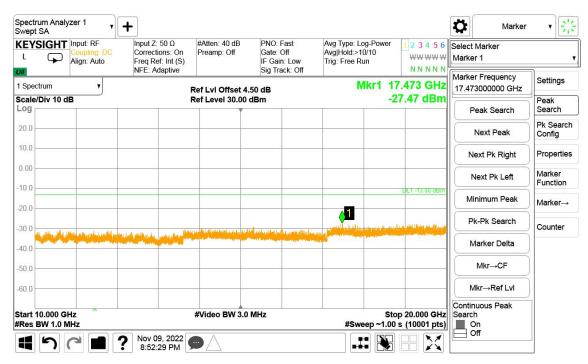


Band2-Low Channel-1.4MHz Bandwidth-1RB-QPSK-1GHz to 10GHz

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Band2-Low Channel-1.4MHz Bandwidth-1RB-QPSK-10GHz to 20GHz

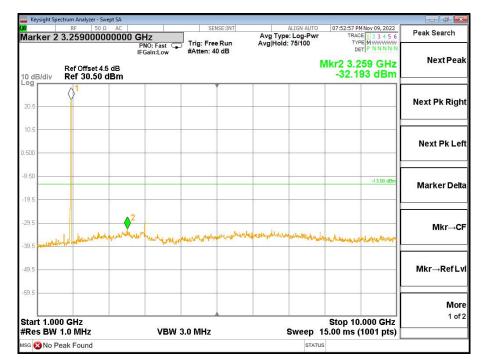
Keysight Sp	ectrum Analyzer - Swept SA											
	RF 50 Ω AC		SENSE:INT	ALIGN AUTO	07:50:09 PM Nov 09, 2022	Peak Search						
/larker 1	870.99000000 MHz PNO: Fast IFGain:Low		Trig: Free Run #Atten: 40 dB	Avg Type: Log-Pwr Avg Hold:>100/100	TRACE 1 2 3 4 5 6 TYPE MWWWW DET PNNNNN	NextPea						
Ref Offset 4.5 dB Mkr1 870.99 MHz 10 dB/div Ref 30.50 dBm -36.874 dBm												
20.5						Next Pk Rigi						
10.5						Next Pk Le						
9.50					-13.00 dBm	Marker Del						
29.5												
00000	uninun in the second	hourseman	hankonantorillalitaratha	and the property of the	1 marchaellannennennen	Mkr→0						
19.5						Mkr→RefL						
59.5						Mo 1 o						
	300 GHz 1.0 MHz	VBW 3	.0 MHz	Sweep 1	Stop 1.0000 GHz .000 ms (1001 pts)	1 01						
SG				STATUS								

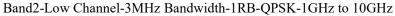
Band2-Low Channel-3MHz Bandwidth-1RB-QPSK-30MHz to 1GHz

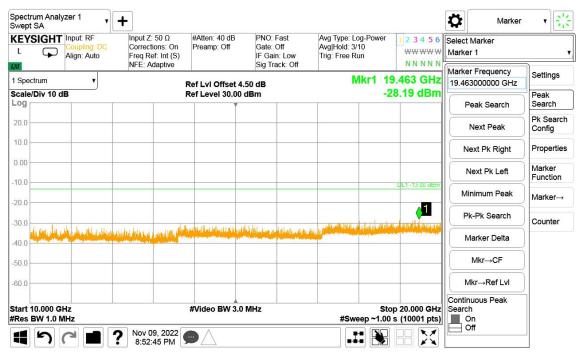
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Band2-Low Channel-3MHz Bandwidth-1RB-QPSK-10GHz to 20GHz

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