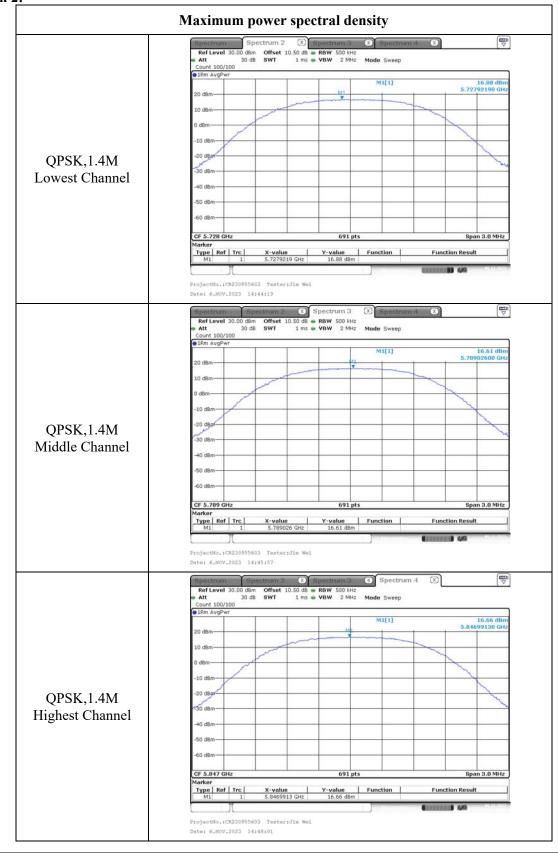
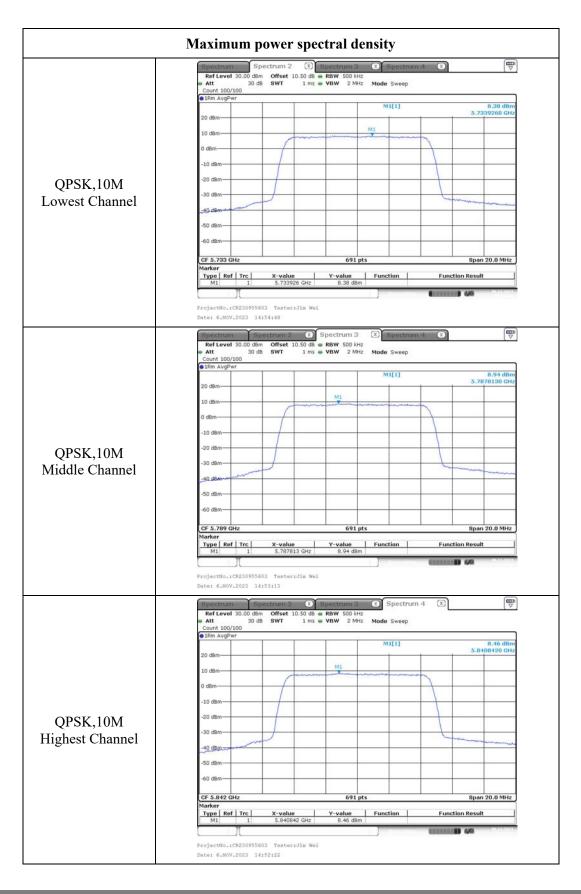
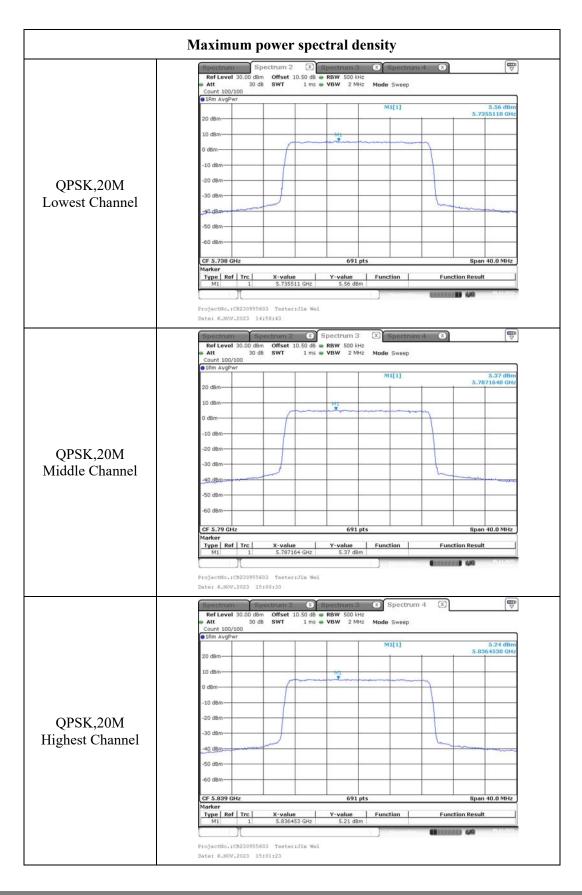


Chain 2:

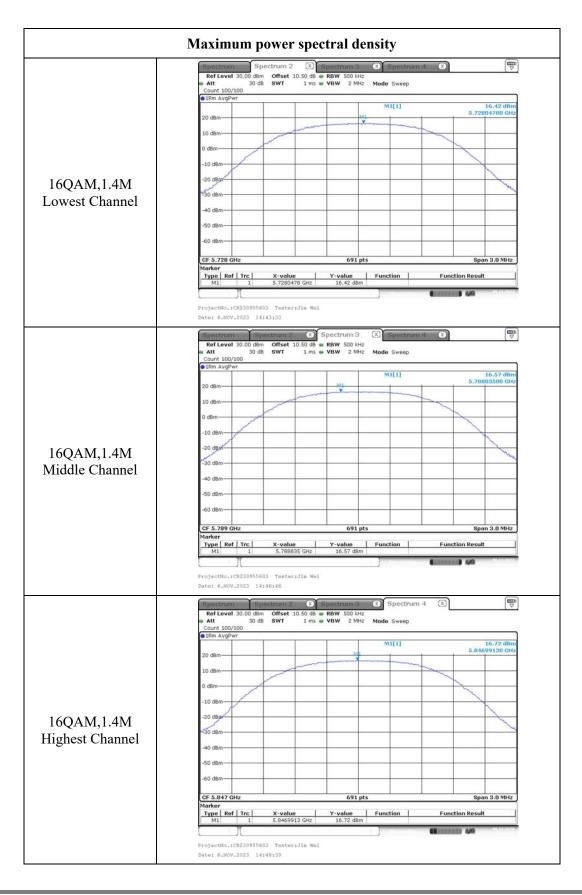


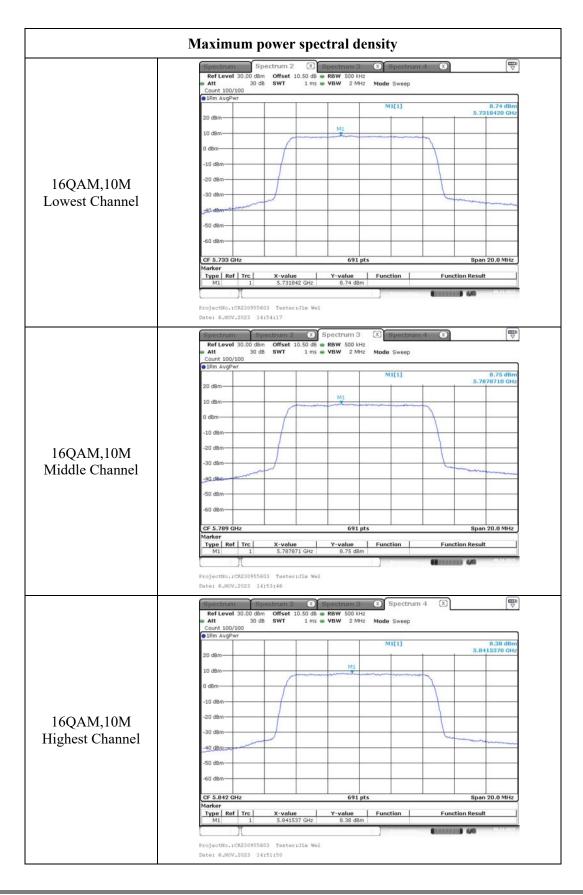
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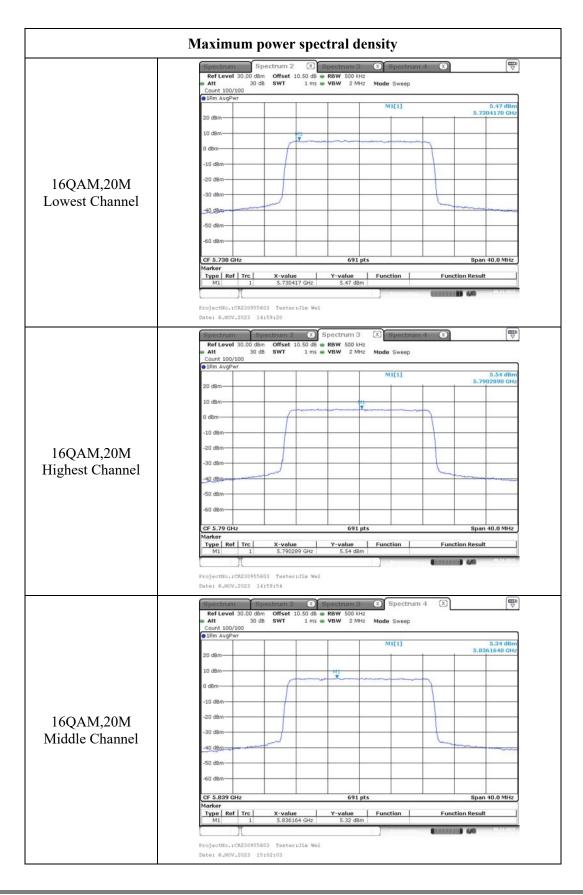




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4.6 Duty Cycle:

Serial Number:	2BJM-12	Test Date:	2023/11/06
Test Site:	RF	Test Mode:	Transmitting
Tester:	Jim Wei	Test Result:	N/A

Environmental	Conditions:				
Temperature: (°C)	25.3	Relative Humidity: (%)	56	ATM Pressure: (kPa)	101.1

Test Equipment List and Details:

Manufacturer	Description	Model	Serial Number	Calibration Date	Calibration Due Date
R&S	Spectrum Analyzer	FSV40	101474	2023/03/31	2024/03/30
zhuoxiang	Coaxial Cable	SMA-178	211003	Each time	N/A
Mini-Circuits	DC Block	BLK-18-S+	1554403	Each time	N/A
eastsheep	Coaxial Attenuator	2W-SMA-JK- 18G	21060301	Each time	N/A

* Statement of Traceability: China Certification ICT Co., Ltd (Dongguan) attests that all calibrations have been performed, traceable to National Primary Standards and International System of Units (SI).

Test Data:

Test only was performed at Chain 0.

Modulation	Test Modes	Ton (ms)	Ton+off (ms)	Duty cycle (%)
	1.4M	100	100	100.00
QPSK	10M	100	100	100.00
	20M	100	100	100.00
	1.4M	100	100	100.00
16QAM	10M	100	100	100.00
	20M	100	100	100.00

	Di	uty Cycle	:			
			pectrum 3	X Spectrur	n 4 🛞	
	Ref Level 30.00 dBm Offset 10.50 dB RBW 10 MHz					
	Att 30 dB SGL IPk Clrw	awi 100 ms	VBW 10 MHz			
	• IPK Cirw			M1[1]		19.77 dBm
	156/99Wintergeneration	and the state of the second second				10.000 ms
	10 d8m					
	0 dBm					
	-10 d8m					
	-20 dBm-					
PSK, 1.4M	-30 dBm					
	-40 dBm					
	-50 dBm					
	-60 dBm					
	CF 5.201 GHz		691 pts			10.0 ms/
	Marker	Number 1		Constinue 1	Prove address	
	Type Ref Trc	X-value 10.0 ms	Y-value 19.77 dBm	Function	Function	Result
					CIIIIII	6/0
	ProjectNo.:CR230955603 Date: 6.NOV.2023 15:40					
					n 4 🔿	
	Ref Level 30.00 dBm	Offset 10.50 dB	RBW 10 MHz	× Spectrum	n 4 🔥	
	SGL 30 dB	SWT 100 ms	VBW 10 MHz			
	e 1Pk Clrw			M1[1]		21.49 dBm
	20'd6m	******		-		53.913 ms
	10 d8m-					
	0 dBm					
	-10 d8m					
	-20 dBm					
PSK,10M	-30 dBm					
	-40 dBm					
	-50 dBm					
	-60 dBm					
	CF 5.201 GHz Marker		691 pts			10.0 ms/
	Type Ref Trc M1 1	X-value 53.913 ms	Y-value 21.49 dBm	Function	Function	Result
					CHINE	4/0
	ProjectNo.:CR230955603					
	Date: 6 NOV 2023 15:45					
	Date: 6.NOV.2023 15:42				1 A	(177)
			RBW 10 MHz	(X) Spectrum	n 4 🛛 🕅	
	Spectrum Spec Ref Level 30.00 dbm Att 30 db SGL	trum 2 X S Offset 10.50 dB	DOUL SO LESS	8 Spectrum	n 4 🛞	
	Spectrum Spec Ref Level 30.00 dBm Att 30 dB	trum 2 X S Offset 10.50 dB	RBW 10 MHz		n 4 🛛	(^{ma} ⊽ 17,79 d8m
	Spectrum Spec Ref Level 30.00 dbm Att 30 db SGL	trum 2 X S Offset 10.50 dB	RBW 10 MHz	X Spectrum M1[1]	n 4 🛛	
	Spectrum Spec Ref Level 30.00 dBm Att 30 dB SGL 91Pk Clrw	trum 2 X S Offset 10.50 dB	RBW 10 MHz		n 4 🗙	17,79 dBm
	Spectrum Spec Ref Level 30.00 dBm Mt 30 dB SGL 9 JPk Chw 20 db	trum 2 X S Offset 10.50 dB	RBW 10 MHz			17,79 dBm
	Spectrum Spec Ref Level 30.00 dim Att 30 dB S GI 91Pk Chw 20 db 10 dBm	trum 2 X S Offset 10.50 dB	RBW 10 MHz		n 4 🛛	17,79 dBm
	Spectrum Spectrum	trum 2 X S Offset 10.50 dB	RBW 10 MHz			17,79 dBm
PSK 20M	Spectrum Spectrum Ref Level 30.00 dBm Att 30.06 dBm Att 30 dB SGL O IPk Clrw 20 dBg 10 dBm 10 dBm	trum 2 X S Offset 10.50 dB	RBW 10 MHz			17,79 dBm
PSK,20M	Spectrum Spectrum Ref Level 30.00 dBm 30.06 dBm Att 30.06 dBm SQL 91Pk Chw 20 dBm 10 dBm -10 dBm - -20 dBm - -30 dBm -	trum 2 X S Offset 10.50 dB	RBW 10 MHz			17,79 dBm
PSK,20M	Spectrum Spectrum Ref Level 30.00 dBm 30 dB Att 30 dB SQL 30 dB 9 JPk Chw 20 dBd 20 dBm	trum 2 X S Offset 10.50 dB	RBW 10 MHz			17,79 dBm
PSK,20M	Spectrum Spectrum Ref Level 30.00 dBm 30 dB SGL 30 dB SGL 20 dBd 10 dBm 0 -10 dBm - -20 dBm - -30 dBm - -50 dBm -	trum 2 X S Offset 10.50 dB	RBW 10 MHz			17,79 dBm
PSK,20M	Spectrum Spectrum Ref Level 30.00 dBm 30 dB Att 30 dB SQL 30 dB 9 JPk Chw 20 dBd 20 dBm	trum 2 X S Offset 10.50 dB	RBW 10 MHz			17,79 dBm
PSK,20M	Spectrum Spectrum Ref Level 30.00 dBm 30 dB SGL 30 dB SIR SIR 20 dBM 10 dBm -0 dBm - -30 dBm - -50 dBm - -60 dBm - -60 dBm - -61 dBm -	trum 2 X S Offset 10.50 dB	RBW 10 MHz			17.79 dBm
PSK,20M	Spectrum Spectrum Ref Level 30.00 dim • Att 30 dB • SGL 9 IPk Chw 20 db/// 10 dBm 10 dBm - -10 dBm - -20 dBm - -30 dBm - -50 dBm - -60 dBm - -50 dBm - -60 dBm - -20 dBm -	truem 2 C S S Offset 10.50 dB # # # SWT 100 ms # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # # </td <td>RBW 10 MHz VBW 10 MHz VBW 10 MHz VBW 10 MHz O</td> <td></td> <td>Function</td> <td>17.79 dBm 5.507 ms</td>	RBW 10 MHz VBW 10 MHz VBW 10 MHz VBW 10 MHz O		Function	17.79 dBm 5.507 ms
PSK,20M	Spectrum Spectrum Ref Level 30.00 dBm 30 dB SGL 30 dB SIR SIR 20 dBM 10 dBm -0 dBm - -30 dBm - -50 dBm - -60 dBm - -60 dBm - -61 dBm -	truen 2 2 3 S Offset 10.50 db e 9 SWT 100 ms =	RBW 10 MHz VBW 10 MHz VBW 10 MHz O	M1[1]		17.79 dBm 5.507 ms

I	Spectrum Spectrum 2 Spectrum 3 Spectrum 4				
	RefLevel 30.00 dBm Offset 10.50 dB RBW 10 MHz				
	Att 30 dB SWT 100 ms VBW 10 MHz SGL SGL Gattle class	,			
	Phy Cirw Mj[1]	21.05 dBm			
	50.824 million and free many recommendation and the second mark second mark second marks and the second marks	59.565 ms			
	10 d8m				
	0 dBm				
	-10 dBm				
	-20 d8m-				
6QAM,1.4M	-30 d8m				
	-40 d8m-				
	-50 dBm-				
	-60 dBm-				
	65 5 201 CU	10.0 ms/			
	GF 5.201 GHz 691 pts Marker	10.0 ms/			
	Type Ref Trc X-value Y-value Function Function M1 1 59.565 ms 21.05 dBm	Result			
		4,43			
	ProjectNo.:CR230955603 Tester:Jim Wei Date: 6.NOV.2023 15:41:14				
	Ref Level 30.00 dBm Offset 10.50 dB . RBW 10 MHz				
	● Att 30 dB ● SWT 100 ms ● VBW 10 MHz SGL				
	1Pk Cirw M1 M1[1]	21.61 dBm			
	50.98W	38.551 ms			
	10 dBm-				
	0 dBm				
	-10 dBm-				
	-20 dBm-				
6QAM,10M	-30 dBm-				
-	-40 dBm				
	-50 dBm				
	-60 dBm-				
	CF 5.201 GHz 691 pts	10.0 ms/			
	Marker Type Ref Trc X-value Y-value Function Function				
	Mi 1 38.551 ms 21.61 dBm Punction	1.00			
	ProjectNo.iCR230955603 Tester:Jim Wei	aynd .			
	Date: 6.NOV.2023 15:42:04				
	Spectrum 2 (3) Spectrum 3 (3) Spectrum 4 (3)				
	Ref Level 30.00 dBm Offset 10.50 dB RBW 10 MHz Att 30 dB SWT 100 ms VBW 10 MHz				
	SGL PIPk Clrw				
	M1[1]	17.73 dBm 38.406 ms			
	20 dBm				
	10 d8m				
	0 dBm				
	-10 dBm				
(0.434.0037	-20 dBm				
6QAM,20M	-30 dBm				
	-40 dBm				
	-50 dBm				
	-60 dBm				
		10.0 ms/			
	CF 5.201 GHz 691 pts	10.0 ms/			
	CF 5.201 GHz 691 pts	Result			

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5. EUT PHOTOGRAPHS

Please refer to the attachment CR230955603-EXP EUT EXTERNAL PHOTOGRAPHS and CR230955603-INP EUT INTERNAL PHOTOGRAPHS

China Certification ICT Co., Ltd (Dongguan)

6. TEST SETUP PHOTOGRAPHS

Please refer to the attachment CR230955603-00F-TSP TEST SETUP PHOTOGRAPHS.

===== END OF REPORT =====