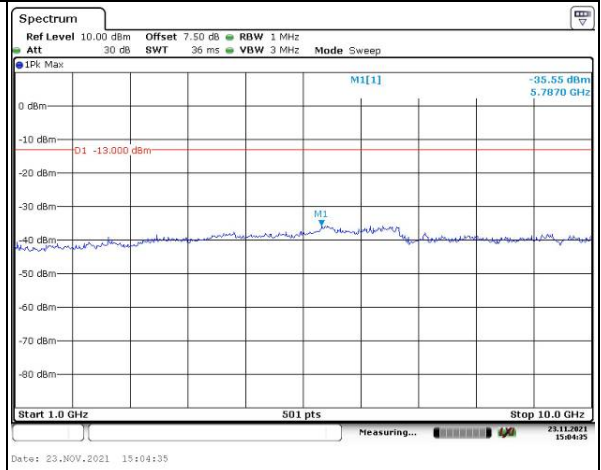
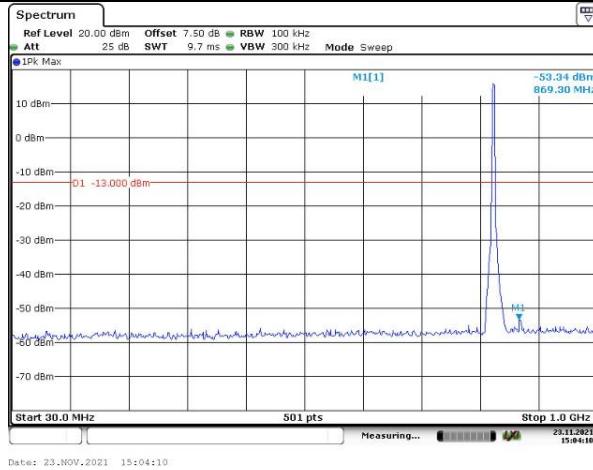


Spurious Emissions at Antenna Terminal

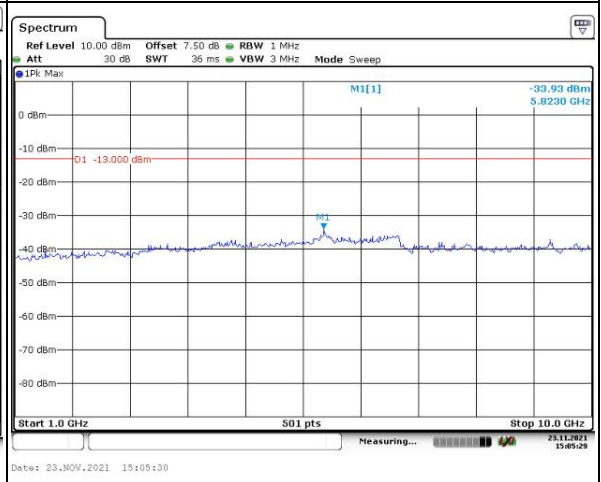
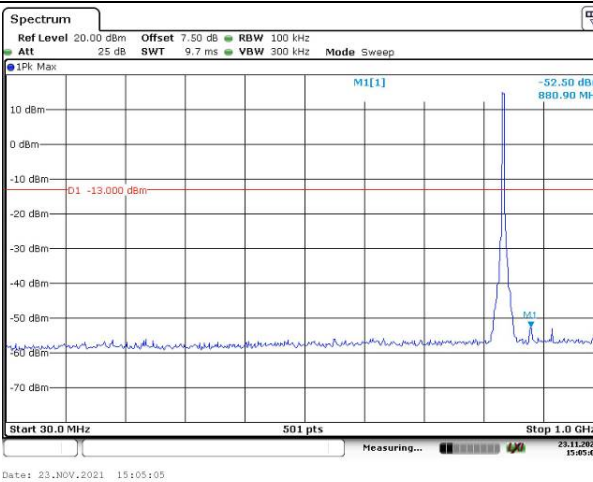
Channel

5MHz Bandwidth QPSK

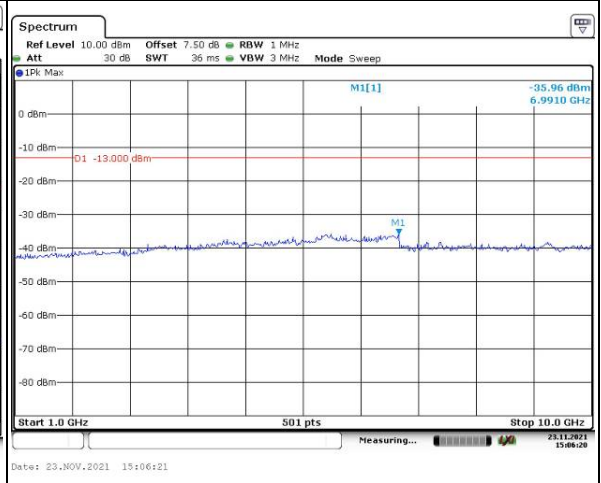
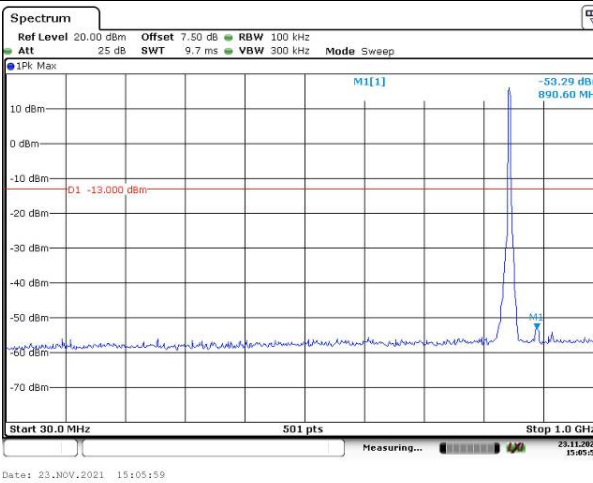
Lowest



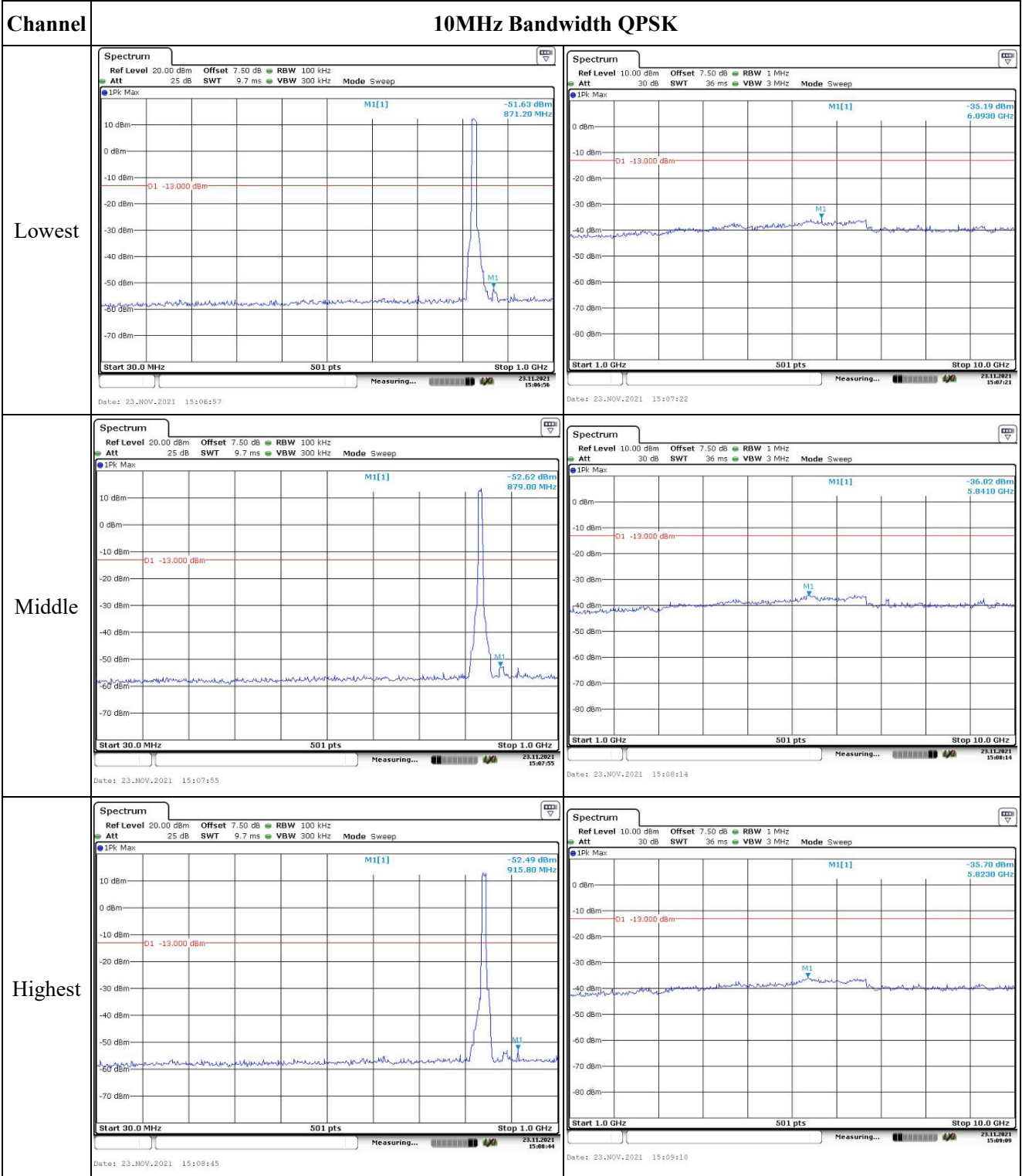
Middle



Highest



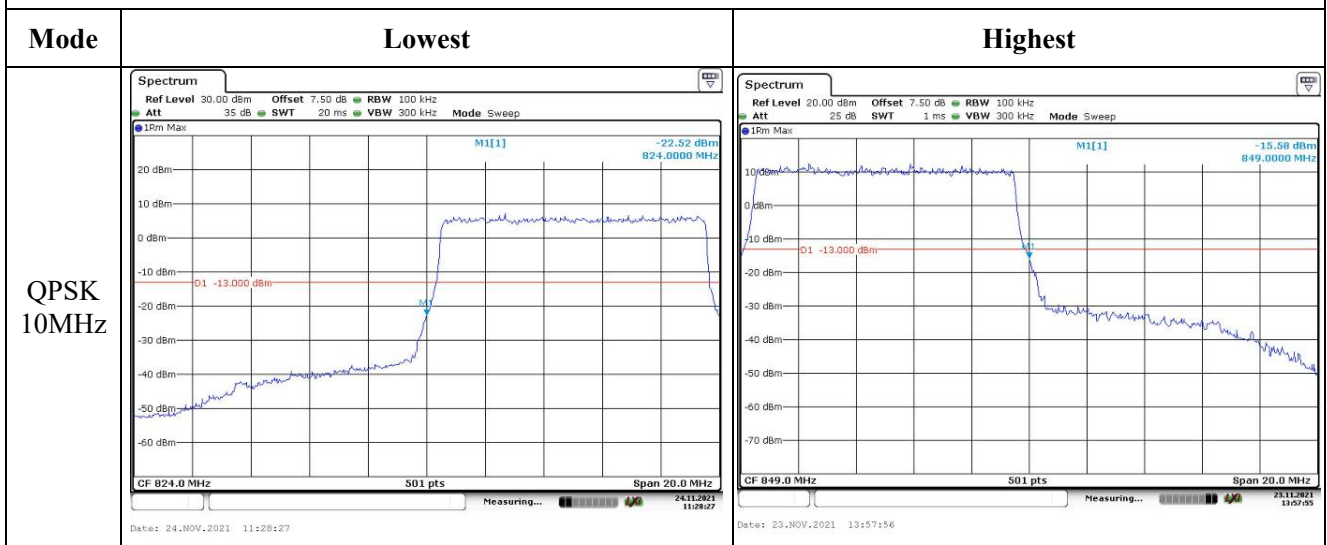
Spurious Emissions at Antenna Terminal



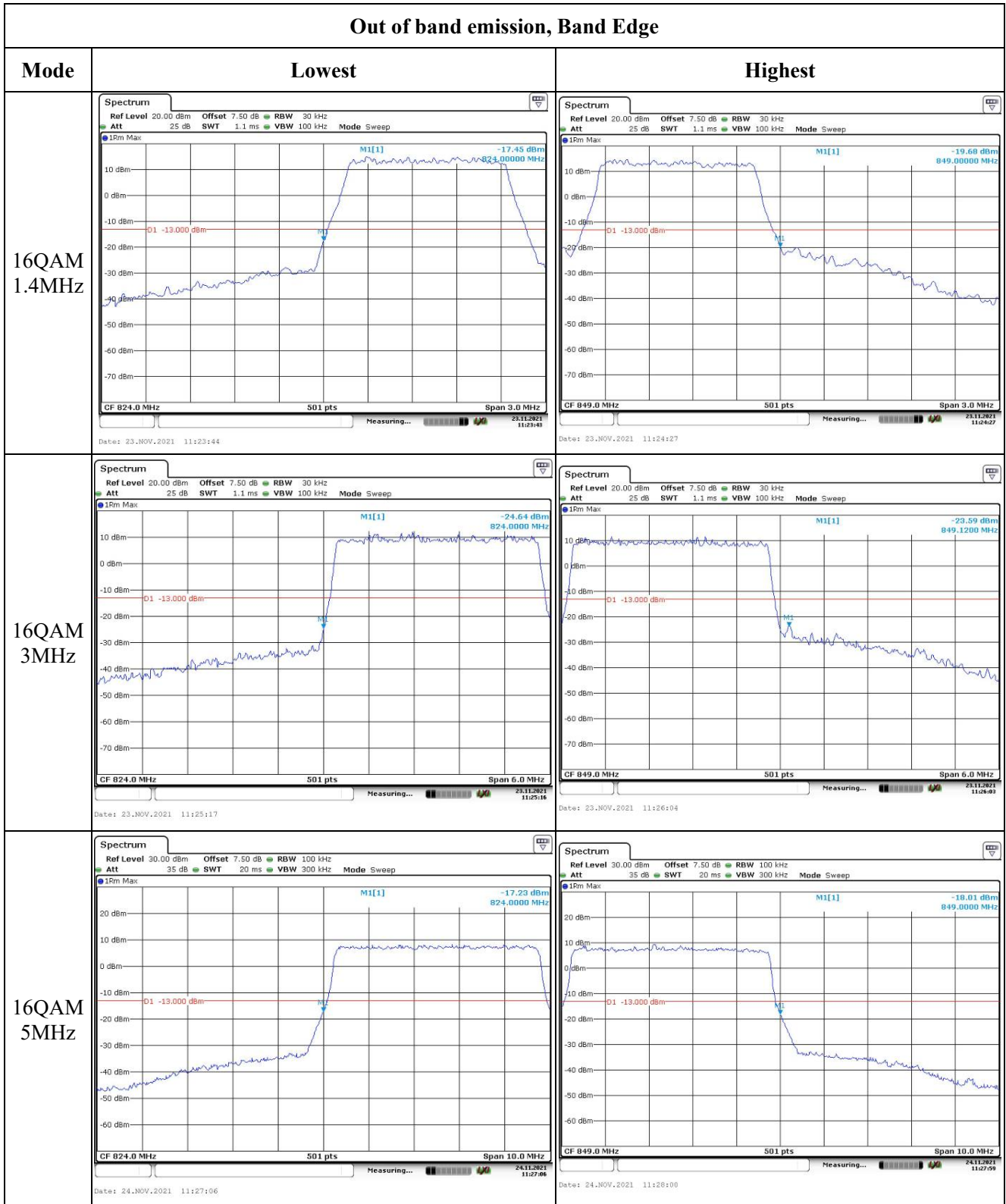
Out of band emission, Band Edge

Mode	Lowest	Highest
QPSK 1.4MHz		
QPSK 3MHz		
QPSK 5MHz		

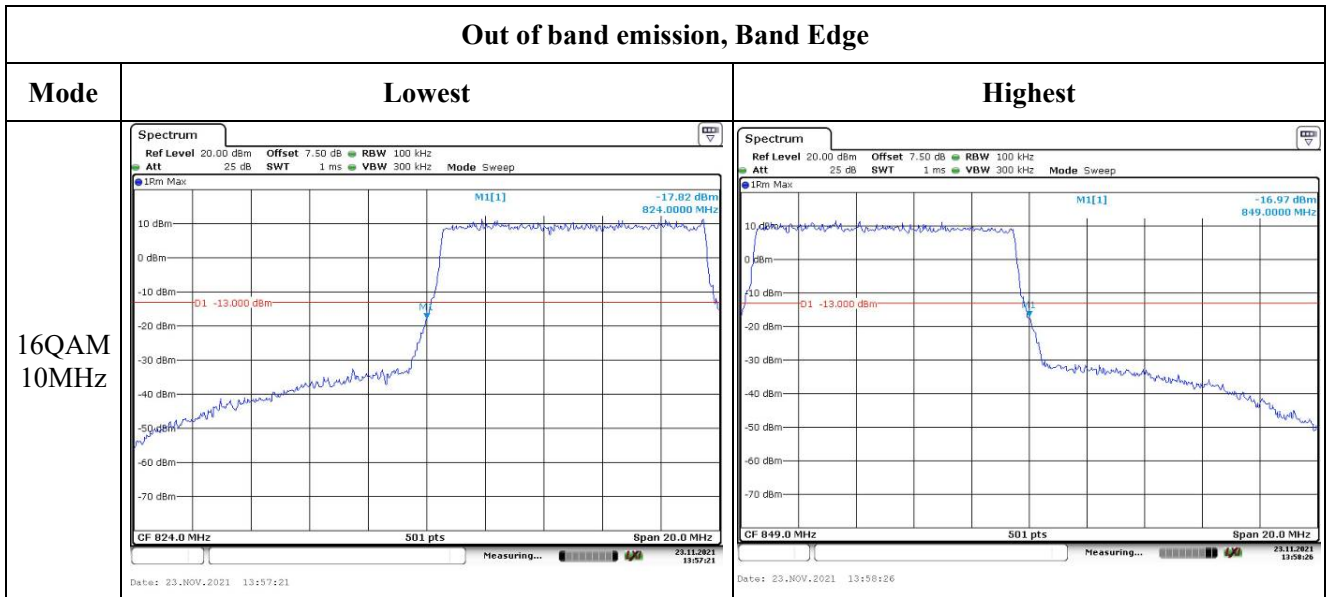
Out of band emission, Band Edge



Out of band emission, Band Edge



Out of band emission, Band Edge



4.9 Antenna Port Test Data and Results for LTE Band 12

Serial Number:	CR21110011-RF-S1	Test Date:	2021-11-23~2021-11-24
Test Site:	966-2, 966-1	Test Mode:	Transmitting
Tester:	Great Qiao, Carl Liang	Test Result:	Pass

Environmental Conditions:

Temperature: (°C)	21.4~23.4	Relative Humidity: (%)	33~34	ATM Pressure: (kPa)	101.7
----------------------	-----------	------------------------------	-------	------------------------	-------

Test Equipment List and Details:

Manufacturer	Description	Model	Serial Number	Calibration Date	Calibration Due Date
R&S	Spectrum Analyzer	FSV40	101474	2021/7/22	2022/7/21
zhuoxiang	Coaxial Cable	SMA-178	211001	Each time	N/A
Mini-Circuits	DC Block	BLK-18-S+	1554403	Each time	N/A
ZHAOXIN	DC Power Supply	RXN-6010D	21R6010D09	N/A	N/A
Weinschel	Coaxial Attenuators	53-20-34	LN751	Each time	N/A
R&S	Wideband Radio Communication Tester	CMW500	149218	2021/7/22	2022/7/21
BACL	TEMP&HUMI Test Chamber	BTH-150	30026	2021/7/22	2022/7/22
UNI-T	Multimeter	UT39A+	C210582554	2021/9/30	2022/9/30
E-Microwave	Two-way Splitter	ODP-1-6	OE0120176	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).

EUT Information@ LTE Band 12▲:

Antenna Gain (dBi):	0.6	Antenna Gain (dBd):	-1.55	Cable Loss (dB):	0.4
Operation Voltage(V _{DC}):					
Lowest:	3.6	Normal:	3.85	Highest:	4.35

Test Frequency For Each Mode:

Operation Bandwidth	Lowest Frequency (MHz)	Middle Frequency (MHz)	Highest Frequency (MHz)
1.4MHz	699.7	707.5	715.3
3MHz	700.5	707.5	714.5
5MHz	701.5	707.5	713.5
10MHz	704	707.5	711

Test Data:**FCC§2.1046;§ 27.50(c) (10)****RF Output Power:**

Test Bandwidth & Modulation	Resource Block & RB offset	Conducted Average Output Power(dBm)			Maximum ERP (dBm)	ERP Limit (dBm)
		Lowest Channel	Middle Channel	Highest Channel		
1.4MHz QPSK	RB1#0	18.70	18.70	18.79	17.02	34.77
	RB1#3	18.84	18.87	18.97		
	RB1#5	18.70	18.74	18.83		
	RB3#0	17.66	17.63	17.90		
	RB3#3	17.62	17.78	17.78		
	RB6#0	18.62	18.64	18.70		
1.4MHz 16QAM	RB1#0	18.71	18.76	18.82	17.2	34.77
	RB1#3	18.63	18.66	18.77		
	RB1#5	17.72	17.67	17.84		
	RB3#0	17.69	17.77	17.80		
	RB3#3	17.67	17.74	17.86		
	RB6#0	19.13	19.15	19.07		
3MHz QPSK	RB1#0	18.67	18.68	18.72	18.04	34.77
	RB1#8	18.77	18.81	18.89		
	RB1#14	18.64	18.65	18.73		
	RB6#0	17.70	17.66	17.86		
	RB6#9	19.08	19.06	19.99		
	RB15#0	19.09	19.12	19.06		
3MHz 16QAM	RB1#0	19.68	19.19	19.11	18.74	34.77
	RB1#8	20.67	19.20	19.06		
	RB1#14	20.69	19.25	18.05		
	RB6#0	19.16	19.06	18.98		
	RB6#9	19.13	19.12	18.92		
	RB15#0	19.15	19.04	19.09		
5MHz QPSK	RB1#0	18.04	18.06	19.96	18.11	34.77
	RB1#13	18.17	18.16	19.10		
	RB1#24	18.09	18.02	19.02		
	RB15#0	18.09	18.09	19.16		
	RB15#10	18.09	18.19	19.96		
	RB25#0	18.06	18.21	20.06		
5MHz 16QAM	RB1#0	19.90	18.19	19.97	18.02	34.77
	RB1#13	18.04	18.39	18.13		
	RB1#24	19.94	18.30	18.05		
	RB15#0	19.10	19.04	19.17		
	RB15#10	19.10	19.13	18.95		
	RB25#0	19.09	19.09	19.06		
10MHz QPSK	RB1#0	18.51	18.52	18.48	17.02	34.77
	RB1#25	18.91	18.93	18.92		
	RB1#49	18.51	18.58	18.59		

	RB25#0	18.70	18.70	18.79		
	RB25#25	18.84	18.87	18.97		
	RB50#0	18.70	18.74	18.83		
10MHz 16QAM	RB1#0	17.66	17.63	17.90	17.3	34.77
	RB1#25	18.67	18.68	18.72		
	RB1#49	18.77	18.81	18.89		
	RB25#0	18.64	18.65	18.73		
	RB25#25	19.20	19.25	19.00		
	RB50#0	19.13	19.16	19.00		

Note: ERP=Conducted Power(dBm) - Cable loss(dB) + Antenna Gain(dBd)

Result: Pass

Peak-to-average Ratio(PAR)

Test Bandwidth & Modulation	Resource Block & RB offset	Peak-to-average Ratio(dB)			Limit (dB)
		Lowest Channel	Middle Channel	Highest Channel	
10MHz QPSK	RB1#0	5.39	5.39	5.88	13
	RB50#0	5.3	5.54	5.25	13
10MHz 16QAM	RB1#0	5.97	5.91	6.99	13
	RB50#0	6.32	6.32	6.12	13
Result:					Pass

FCC §2.1049, §27.53:Occupied Bandwidth

Operation Mode	99% Occupied Bandwidth (MHz)			26 dB Occupied Bandwidth (MHz)		
	Low Channel	Middle channel	High Channel	Low Channel	Middle Channel	High Channel
1.4MHz QPSK	1.096	1.102	1.102	1.296	1.32	1.29
1.4MHz 16QAM	1.102	1.09	1.102	1.32	1.29	1.296
3MHz QPSK	2.683	2.695	2.683	2.88	2.88	2.892
3MHz 16QAM	2.683	2.683	2.671	2.892	2.88	2.868
5MHz QPSK	4.531	4.511	4.511	5.18	5.22	5.14
5MHz 16QAM	4.531	4.551	4.531	5.16	5.18	5.16
10MHz QPSK	8.942	8.942	8.981	10	9.92	9.96
10MHz 16QAM	8.942	8.981	8.942	9.72	9.84	9.88

Note: The test plots please refer to the Plots of Occupied Bandwidth

FCC §2.1051, §27.53:Spurious Emissions at Antenna Terminal

Result: Pass, Please refer to the test plots of Spurious Emissions at Antenna Terminal.

FCC §2.1051, §27.53:Out of band emission, Band Edge

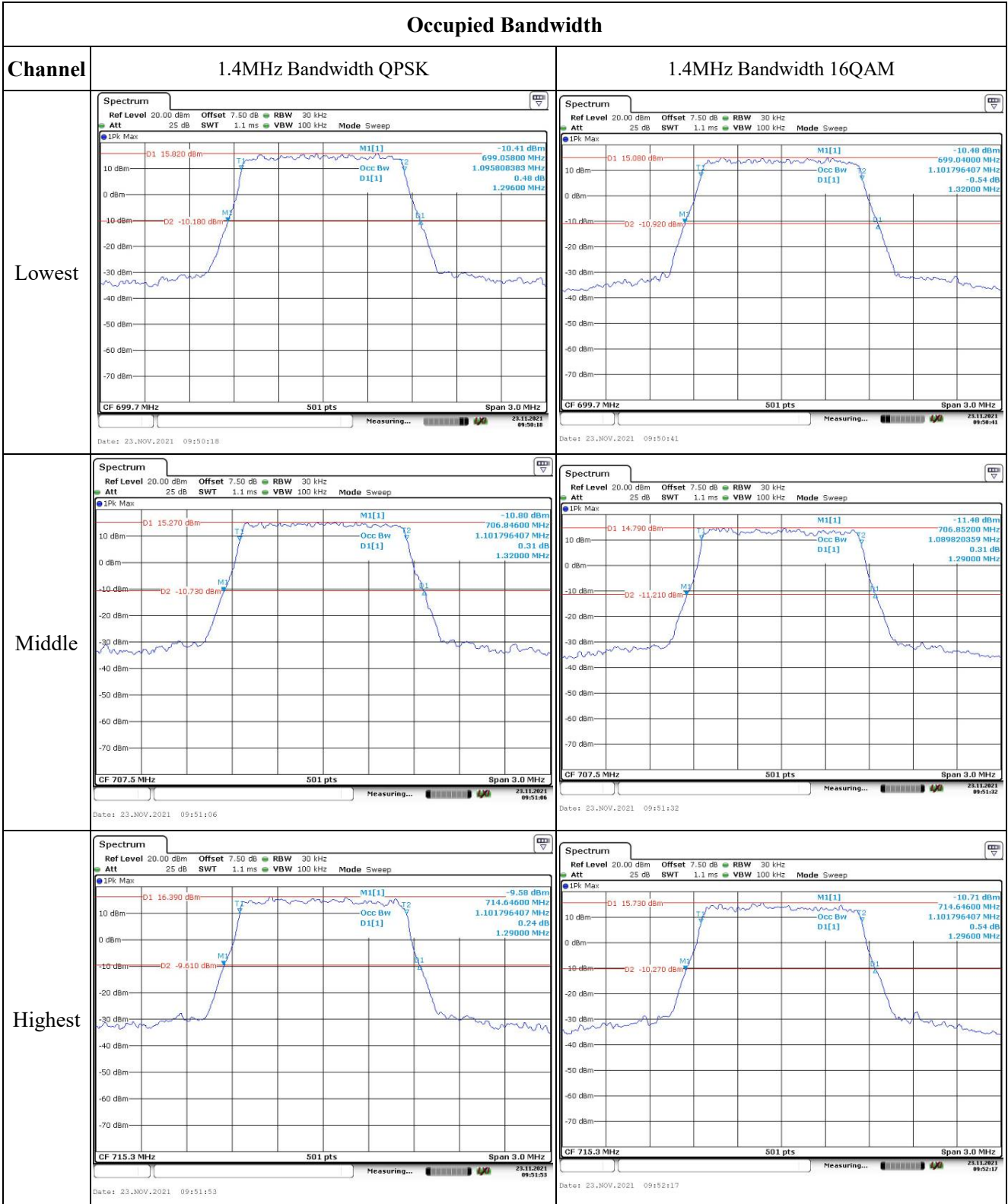
Result: Pass, Please refer to the test plots of Out of band emission, Band Edge.

FCC §2.1055, §27.54: Frequency Stability						
Test Mode:	10M QPSK	Test Channel: Lowest for Lower Edge, Highest for Upper Edge				
Test Item	Temperature (°C)	Voltage (V _{DC})	Lower Edge (MHz)		Upper Edge (MHz)	
			Result	Limit	Result	Limit
Frequency Stability vs. Temperature	-30	3.85	699.513	699.00	715.456	716.00
	-20	3.85	699.514	699.00	715.458	716.00
	-10	3.85	699.513	699.00	715.458	716.00
	0	3.85	699.514	699.00	715.456	716.00
	10	3.85	699.512	699.00	715.455	716.00
	20	3.85	699.514	699.00	715.457	716.00
	30	3.85	699.513	699.00	715.455	716.00
	40	3.85	699.514	699.00	715.457	716.00
Frequency Stability vs. Voltage	20	3.6	699.515	699.00	715.458	716.00
	20	4.35	699.513	699.00	715.458	716.00
					Result:	Pass

Test Mode:	10M 16QAM	Test Channel: Lowest for Lower Edge, Highest for Upper Edge				
Test Item	Temperature (°C)	Voltage (V _{DC})	Lower Edge (MHz)		Upper Edge (MHz)	
			Result	Limit	Result	Limit
Frequency Stability vs. Temperature	-30	3.85	699.515	699.00	715.458	716.00
	-20	3.85	699.513	699.00	715.457	716.00
	-10	3.85	699.513	699.00	715.458	716.00
	0	3.85	699.514	699.00	715.459	716.00
	10	3.85	699.514	699.00	715.456	716.00
	20	3.85	699.514	699.00	715.457	716.00
	30	3.85	699.514	699.00	715.455	716.00
	40	3.85	699.515	699.00	715.455	716.00
Frequency Stability vs. Voltage	20	3.6	699.512	699.00	715.455	716.00
	20	4.35	699.513	699.00	715.456	716.00
					Result:	Pass

Test Plots:

Occupied Bandwidth



Occupied Bandwidth

Channel	3MHz Bandwidth QPSK	3MHz Bandwidth 16QAM
Lowest	<p>Ref Level 20.00 dBm Offset 7.50 dB RBW 30 kHz Att 25 dB SWT 1.1 ms VBW 100 kHz Mode Sweep</p> <p>1Pk Max</p> <p>M1[1] -13.19 dBm 699.0600 MHz D1[1] 2.682634731 MHz 1.10 dB 2.8800 MHz</p> <p>D1 13.760 dBm D2 -12.240 dBm</p> <p>CF 700.5 MHz 501 pts Span 6.0 MHz</p> <p>Date: 23.NOV.2021 09:52:43</p>	<p>Ref Level 20.00 dBm Offset 7.50 dB RBW 30 kHz Att 25 dB SWT 1.1 ms VBW 100 kHz Mode Sweep</p> <p>1Pk Max</p> <p>M1[1] -14.63 dBm 699.0600 MHz D1[1] 2.682634731 MHz 1.28 dB 2.8920 MHz</p> <p>D1 12.150 dBm D2 -13.850 dBm</p> <p>CF 700.5 MHz 501 pts Span 6.0 MHz</p> <p>Date: 23.NOV.2021 09:53:10</p>
Middle	<p>Ref Level 20.00 dBm Offset 7.50 dB RBW 30 kHz Att 25 dB SWT 1.1 ms VBW 100 kHz Mode Sweep</p> <p>1Pk Max</p> <p>M1[1] -13.07 dBm 706.0600 MHz D1[1] 2.694610770 MHz -0.43 dB 2.8800 MHz</p> <p>D1 13.220 dBm D2 -12.780 dBm</p> <p>CF 707.5 MHz 501 pts Span 6.0 MHz</p> <p>Date: 23.NOV.2021 09:53:34</p>	<p>Ref Level 20.00 dBm Offset 7.50 dB RBW 30 kHz Att 25 dB SWT 1.1 ms VBW 100 kHz Mode Sweep</p> <p>1Pk Max</p> <p>M1[1] -13.95 dBm 706.0600 MHz D1[1] 2.682634731 MHz -0.41 dB 2.8800 MHz</p> <p>D1 11.720 dBm D2 -14.280 dBm</p> <p>CF 707.5 MHz 501 pts Span 6.0 MHz</p> <p>Date: 23.NOV.2021 09:54:01</p>
Highest	<p>Ref Level 20.00 dBm Offset 7.50 dB RBW 30 kHz Att 25 dB SWT 1.1 ms VBW 100 kHz Mode Sweep</p> <p>1Pk Max</p> <p>M1[1] -15.00 dBm 713.0480 MHz D1[1] 2.682634731 MHz 0.66 dB 2.8920 MHz</p> <p>D1 12.220 dBm D2 -13.780 dBm</p> <p>CF 714.5 MHz 501 pts Span 6.0 MHz</p> <p>Date: 23.NOV.2021 09:54:25</p>	<p>Ref Level 20.00 dBm Offset 7.50 dB RBW 30 kHz Att 25 dB SWT 1.1 ms VBW 100 kHz Mode Sweep</p> <p>1Pk Max</p> <p>M1[1] -12.52 dBm 713.0600 MHz D1[1] 2.670658683 MHz -0.23 dB 2.8680 MHz</p> <p>D1 12.360 dBm D2 -13.640 dBm</p> <p>CF 714.5 MHz 501 pts Span 6.0 MHz</p> <p>Date: 23.NOV.2021 09:54:49</p>

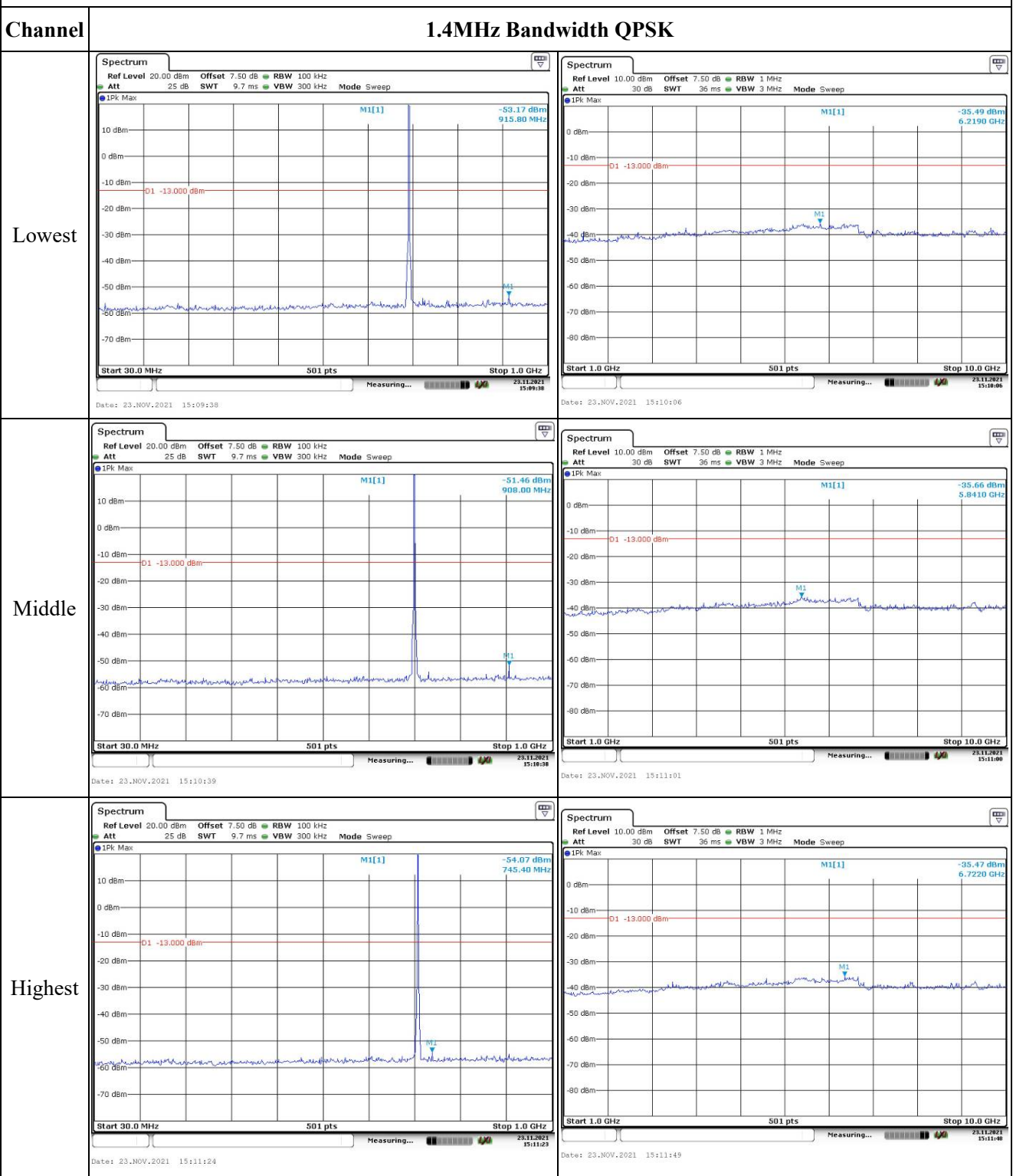
Occupied Bandwidth

Channel	5MHz Bandwidth QPSK	5MHz Bandwidth 16QAM
Lowest	<p>CF 701.5 MHz 501 pts Span 10.0 MHz</p> <p>Date: 23.NOV.2021 09:55:19</p>	<p>CF 701.5 MHz 501 pts Span 10.0 MHz</p> <p>Date: 23.NOV.2021 09:55:46</p>
Middle	<p>CF 707.5 MHz 501 pts Span 10.0 MHz</p> <p>Date: 23.NOV.2021 09:56:16</p>	<p>CF 707.5 MHz 501 pts Span 10.0 MHz</p> <p>Date: 23.NOV.2021 09:56:46</p>
Highest	<p>CF 713.5 MHz 501 pts Span 10.0 MHz</p> <p>Date: 23.NOV.2021 09:57:10</p>	<p>CF 713.5 MHz 501 pts Span 10.0 MHz</p> <p>Date: 23.NOV.2021 09:57:36</p>

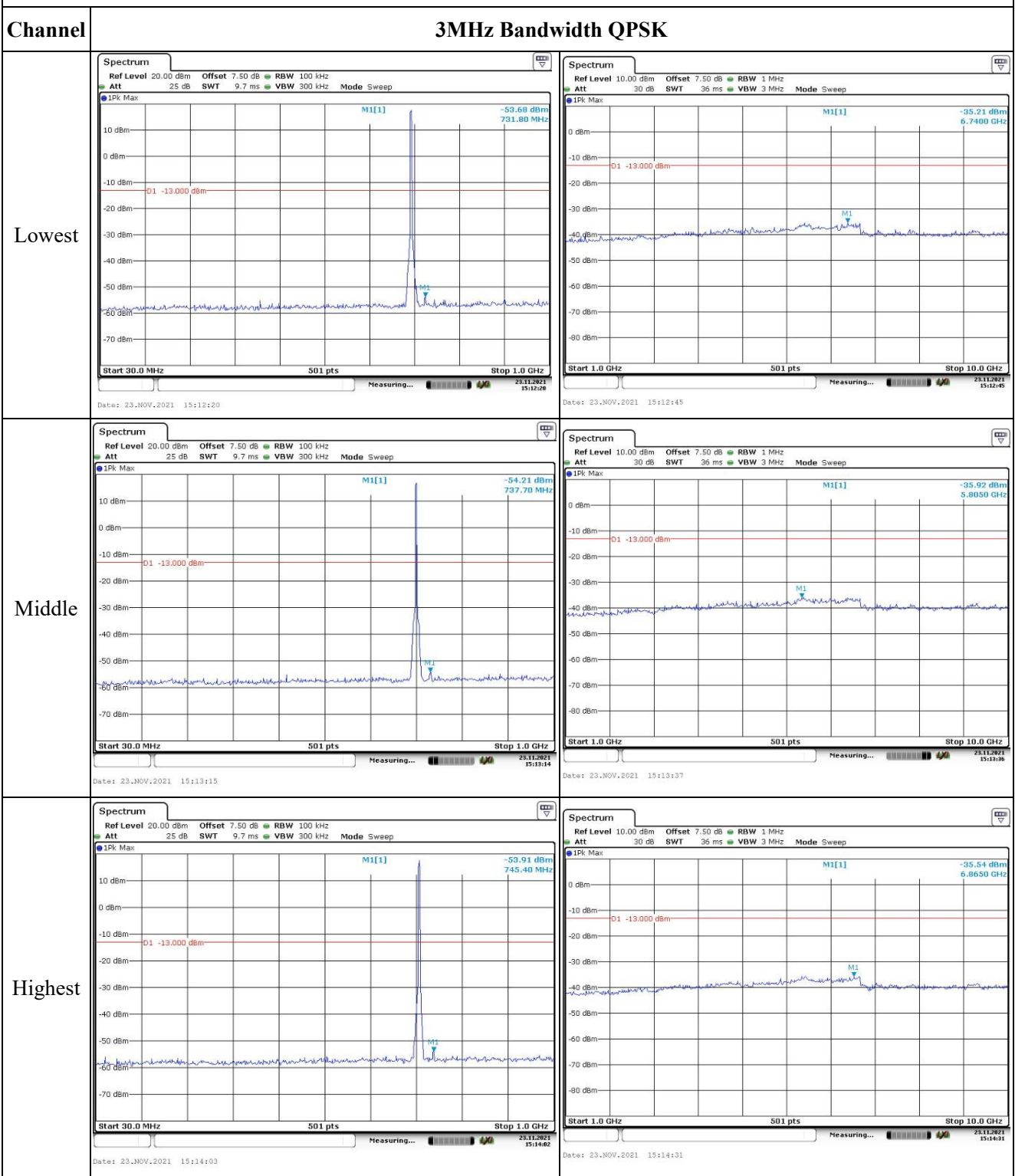
Occupied Bandwidth

Channel	10MHz Bandwidth QPSK	10MHz Bandwidth 16QAM
Lowest		
Middle		
Highest		

Spurious Emissions at Antenna Terminal



Spurious Emissions at Antenna Terminal

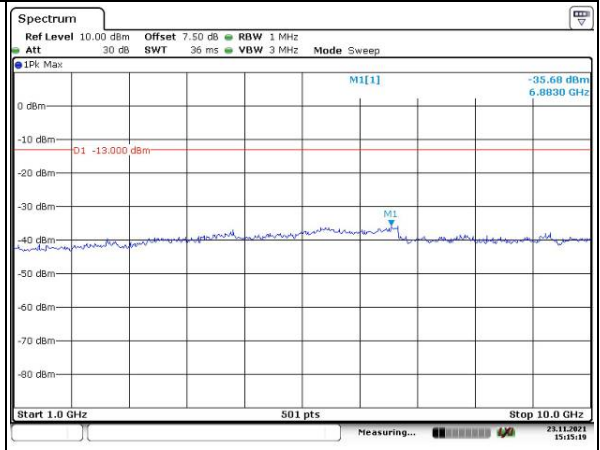
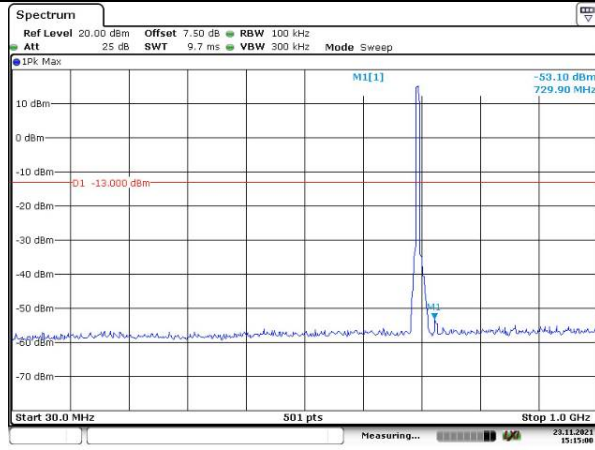


Spurious Emissions at Antenna Terminal

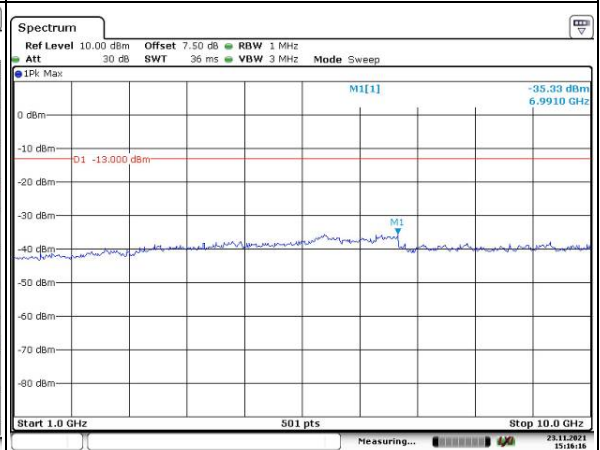
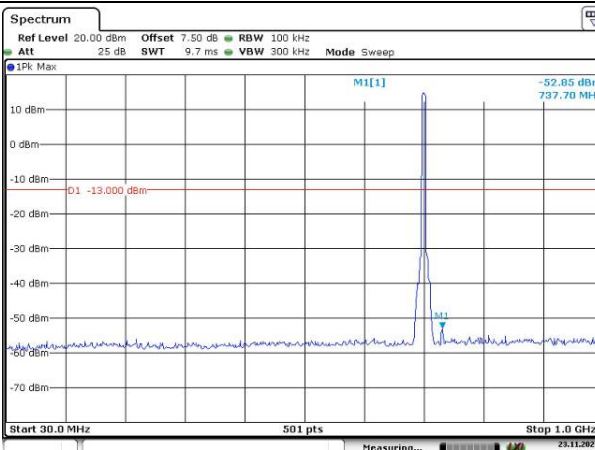
Channel

5MHz Bandwidth QPSK

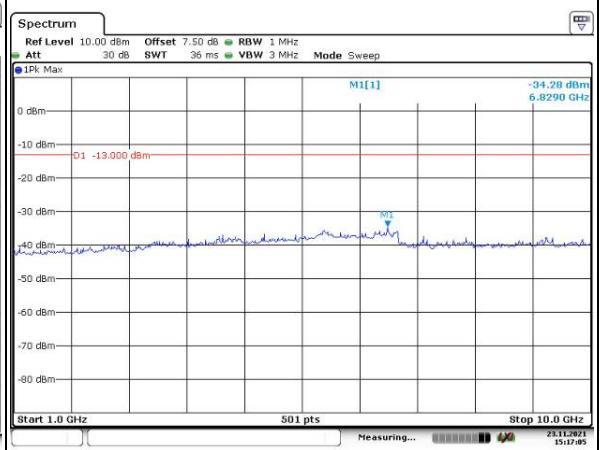
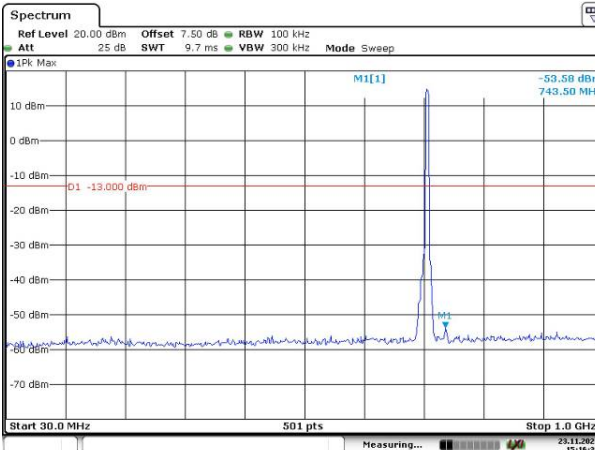
Lowest



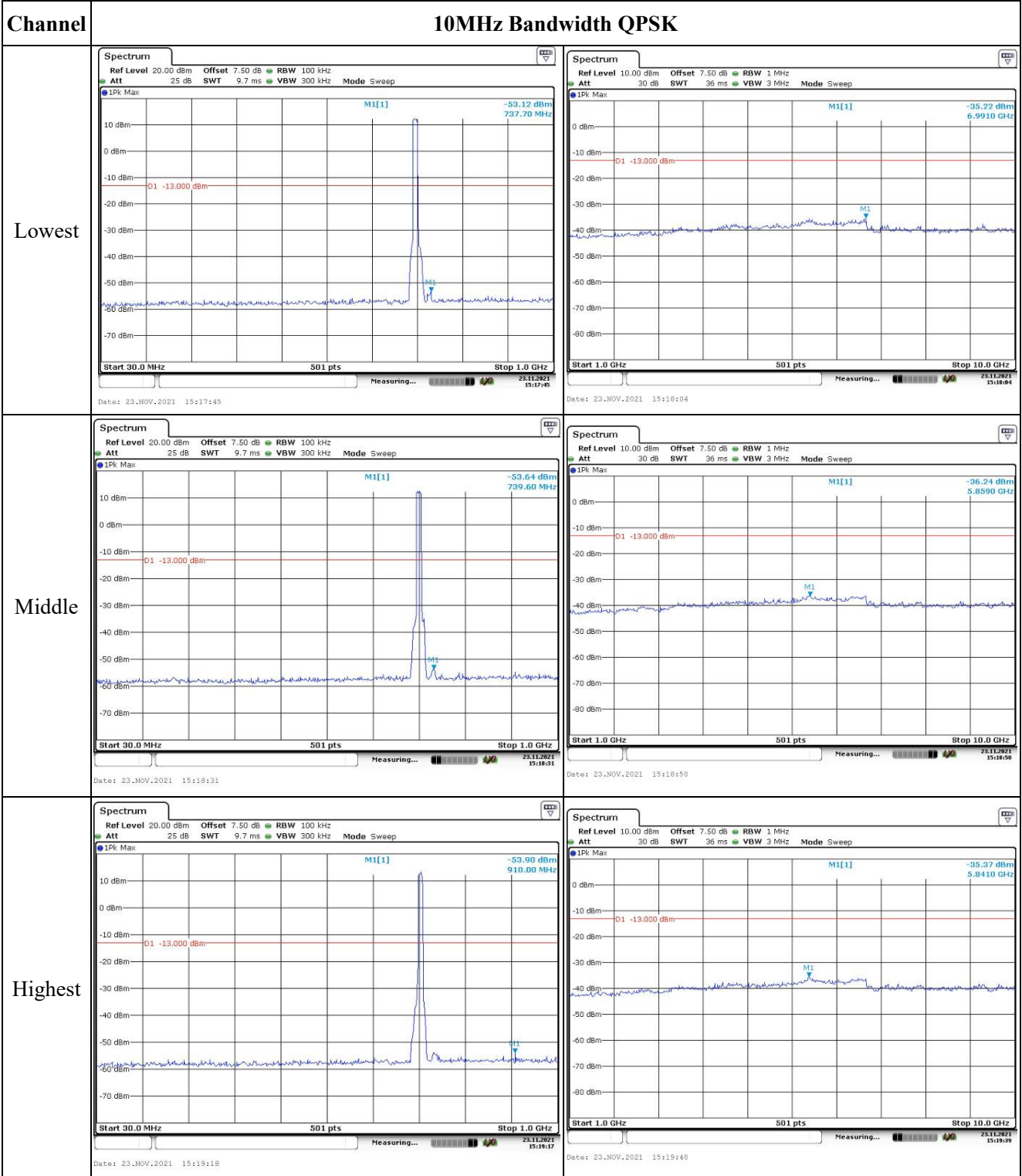
Middle



Highest



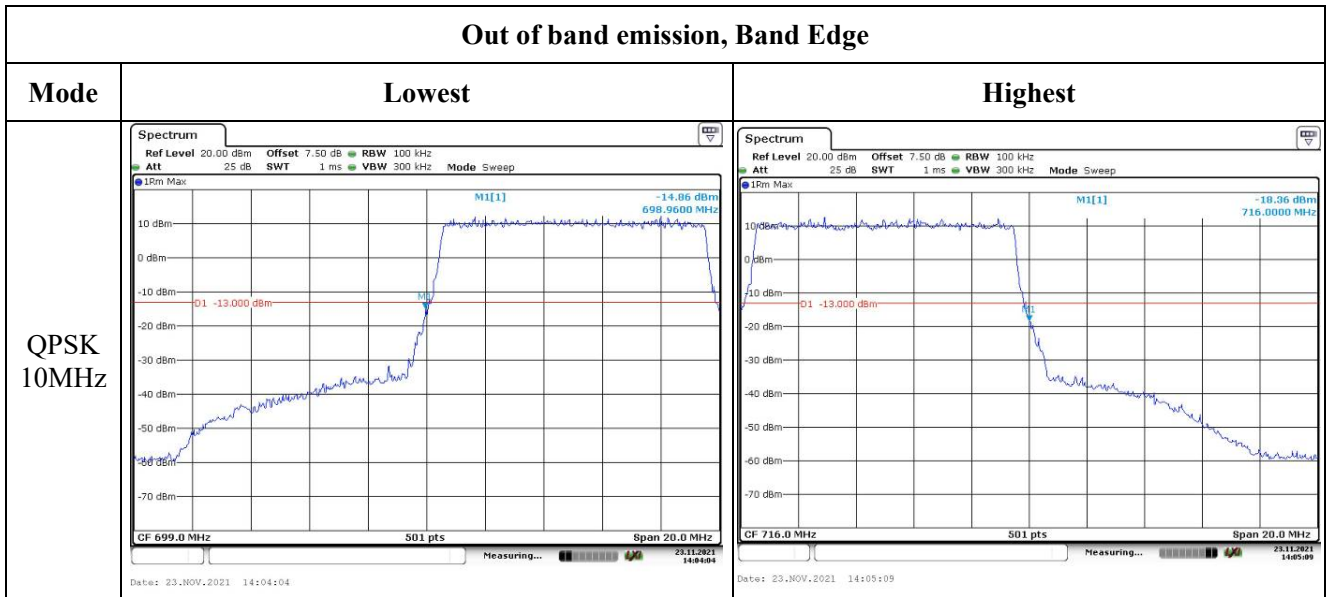
Spurious Emissions at Antenna Terminal



Out of band emission, Band Edge

Mode	Lowest	Highest
QPSK 1.4MHz		
QPSK 3MHz		
QPSK 5MHz		

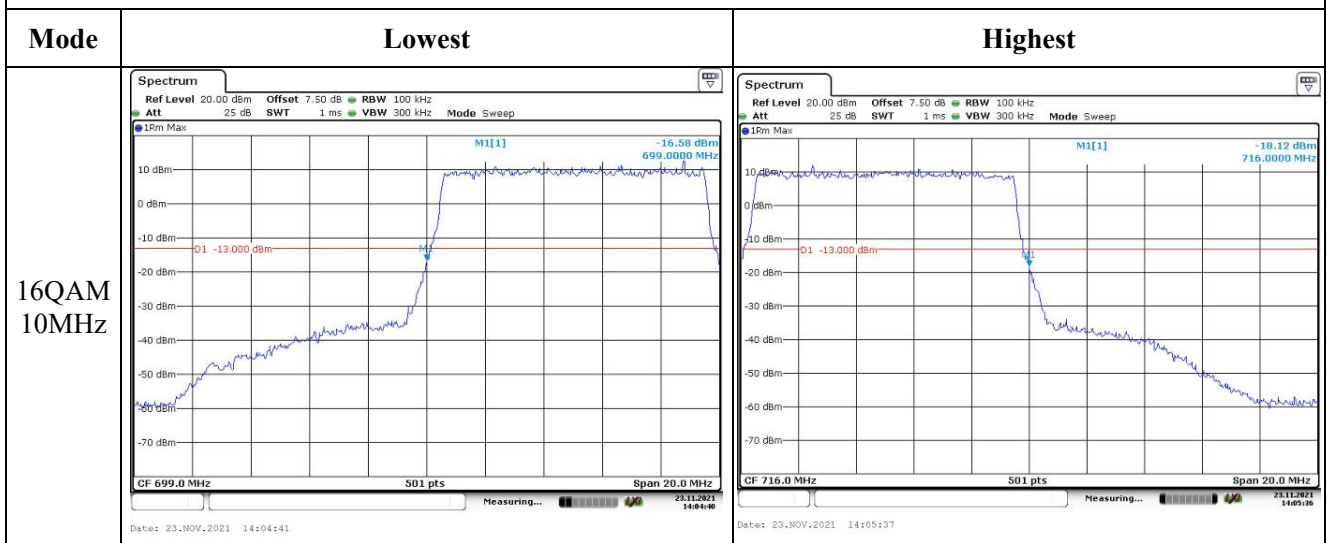
Out of band emission, Band Edge



Out of band emission, Band Edge

Mode	Lowest	Highest
16QAM 1.4MHz	<p>Ref Level 20.00 dBm Offset 7.50 dB RBW 30 kHz Att 25 dB SWT 1.1 ms VBW 100 kHz Mode Sweep M1[1] -18.02 dBm 699.00000 MHz D1 -13.000 dBm CF 699.0 MHz 501 pts Span 3.0 MHz Date: 23.NOV.2021 13:59:04</p>	<p>Ref Level 20.00 dBm Offset 7.50 dB RBW 30 kHz Att 25 dB SWT 1.1 ms VBW 100 kHz Mode Sweep M1[1] -20.63 dBm 716.00000 MHz D1 -13.000 dBm CF 716.0 MHz 501 pts Span 3.0 MHz Date: 23.NOV.2021 13:59:39</p>
16QAM 3MHz	<p>Ref Level 20.00 dBm Offset 7.50 dB RBW 30 kHz Att 25 dB SWT 1.1 ms VBW 100 kHz Mode Sweep M1[1] -25.23 dBm 699.00000 MHz D1 -13.000 dBm CF 699.0 MHz 501 pts Span 6.0 MHz Date: 23.NOV.2021 14:00:38</p>	<p>Ref Level 20.00 dBm Offset 7.50 dB RBW 30 kHz Att 25 dB SWT 1.1 ms VBW 100 kHz Mode Sweep M1[1] -24.95 dBm 716.00000 MHz D1 -13.000 dBm CF 716.0 MHz 501 pts Span 6.0 MHz Date: 23.NOV.2021 14:01:25</p>
16QAM 5MHz	<p>Ref Level 30.00 dBm Offset 7.50 dB RBW 100 kHz Att 35 dB SWT 20 ms VBW 300 kHz Mode Sweep M1[1] -15.76 dBm 699.00000 MHz D1 -13.000 dBm CF 699.0 MHz 501 pts Span 10.0 MHz Date: 24.NOV.2021 13:20:39</p>	<p>Ref Level 30.00 dBm Offset 7.50 dB RBW 100 kHz Att 35 dB SWT 20 ms VBW 300 kHz Mode Sweep M1[1] -19.59 dBm 716.00000 MHz D1 -13.000 dBm CF 716.0 MHz 501 pts Span 10.0 MHz Date: 24.NOV.2021 13:22:06</p>

Out of band emission, Band Edge



4.10 Antenna Port Test Data and Results for LTE Band 17

Serial Number:	CR21110011-RF-S1	Test Date:	2021-11-23~2021-11-24
Test Site:	966-2, 966-1	Test Mode:	Transmitting
Tester:	Great Qiao, Carl Liang	Test Result:	Pass

Environmental Conditions:

Temperature: (°C)	21.4~23.4	Relative Humidity: (%)	33~34	ATM Pressure: (kPa)	101.7
----------------------	-----------	------------------------------	-------	------------------------	-------

Test Equipment List and Details:

Manufacturer	Description	Model	Serial Number	Calibration Date	Calibration Due Date
R&S	Spectrum Analyzer	FSV40	101474	2021/7/22	2022/7/21
zhuoxiang	Coaxial Cable	SMA-178	211001	Each time	N/A
Mini-Circuits	DC Block	BLK-18-S+	1554403	Each time	N/A
ZHAOXIN	DC Power Supply	RXN-6010D	21R6010D09	N/A	N/A
Weinschel	Coaxial Attenuators	53-20-34	LN751	Each time	N/A
R&S	Wideband Radio Communication Tester	CMW500	149218	2021/7/22	2022/7/21
BACL	TEMP&HUMI Test Chamber	BTH-150	30026	2021/7/22	2022/7/22
UNI-T	Multimeter	UT39A+	C210582554	2021/9/30	2022/9/30
E-Microwave	Two-way Splitter	ODP-1-6	OE0120176	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).

EUT Information@LTE Band 17▲:

Antenna Gain (dBi):	0.6	Antenna Gain (dBd):	-1.55	Cable Loss (dB):	0.4
Operation Voltage(V _{DC}):					
Lowest:	3.6	Normal:	3.85	Highest:	4.35

Test Frequency For Each Mode:

Operation Bandwidth	Lowest Frequency (MHz)	Middle Frequency (MHz)	Highest Frequency (MHz)
5MHz	706.5	710	713.5
10MHz	709	710	711

Test Data:**FCC§2.1046;§ 27.50(c) (10)****RF Output Power:**

Test Bandwidth & Modulation	Resource Block & RB offset	Conducted Average Output Power(dBm)			Maximum ERP(dBm)	ERP Limit(dBm)
		Lowest Channel	Middle Channel	Highest Channel		
5MHz QPSK	RB1#0	18.95	18.25	18.83	18.03	34.77
	RB1#13	18.36	18.25	18.85		
	RB1#24	18.69	18.52	18.25		
	RB15#0	18.93	18.28	18.58		
	RB15#10	18.95	18.55	19.93		
	RB25#0	18.95	18.55	19.98		
5MHz 16QAM	RB1#0	19.82	18.97	19.97	18.02	34.77
	RB1#13	18.99	19.34	18.12		
	RB1#24	19.89	19.23	19.06		
	RB15#0	19.11	18.91	19.12		
	RB15#10	19.17	18.98	18.93		
	RB25#0	19.08	18.98	18.98		
10MHz QPSK	RB1#0	18.33	19.99	19.98	18.04	34.77
	RB1#25	18.11	18.89	19.98		
	RB1#49	18.41	18.88	19.93		
	RB25#0	18.47	18.99	19.96		
	RB25#25	18.71	19.96	19.88		
	RB50#0	18.47	19.98	19.93		
10MHz 16QAM	RB1#0	18.58	18.06	19.99	18.04	34.77
	RB1#25	18.75	18.30	19.14		
	RB1#49	18.33	18.15	19.07		
	RB25#0	19.08	18.98	19.02		
	RB25#25	19.11	18.94	18.94		
	RB50#0	19.10	18.95	18.97		

Note: ERP=Conducted Power(dBm) - Cable loss(dB) + Antenna Gain(dBd)

Result:**Pass****Peak-to-average Ratio(PAR)**

Test Bandwidth & Modulation	Resource Block & RB offset	Peak-to-average Ratio(dB)			Limit (dB)
		Lowest Channel	Middle Channel	Highest Channel	
10MHz QPSK	RB1#0	5.91	4.99	5.77	13
	RB50#0	5.45	5.42	5.28	13
10MHz 16QAM	RB1#0	6.32	5.91	7.1	13
	RB50#0	6.49	6.29	6.2	13
Result:					Pass

FCC §2.1049, §27.53:Occupied Bandwidth

Operation Mode	99% Occupied Bandwidth (MHz)			26 dB Occupied Bandwidth (MHz)		
	Low Channel	Middle channel	High Channel	Low Channel	Middle Channel	High Channel
5MHz QPSK	4.511	4.531	4.511	5.22	5.14	5.16
5MHz 16QAM	4.511	4.531	4.531	5.16	5.18	5.18
10MHz QPSK	8.981	8.942	8.981	9.96	9.88	9.92
10MHz 16QAM	8.942	8.981	8.981	9.88	9.92	9.8

Note: The test plots please refer to the Plots of Occupied Bandwidth

FCC §2.1051, §27.53:Spurious Emissions at Antenna Terminal

Result:	Pass, Please refer to the test plots of Spurious Emissions at Antenna Terminal.
----------------	--

FCC §2.1051, §27.53:Out of band emission, Band Edge

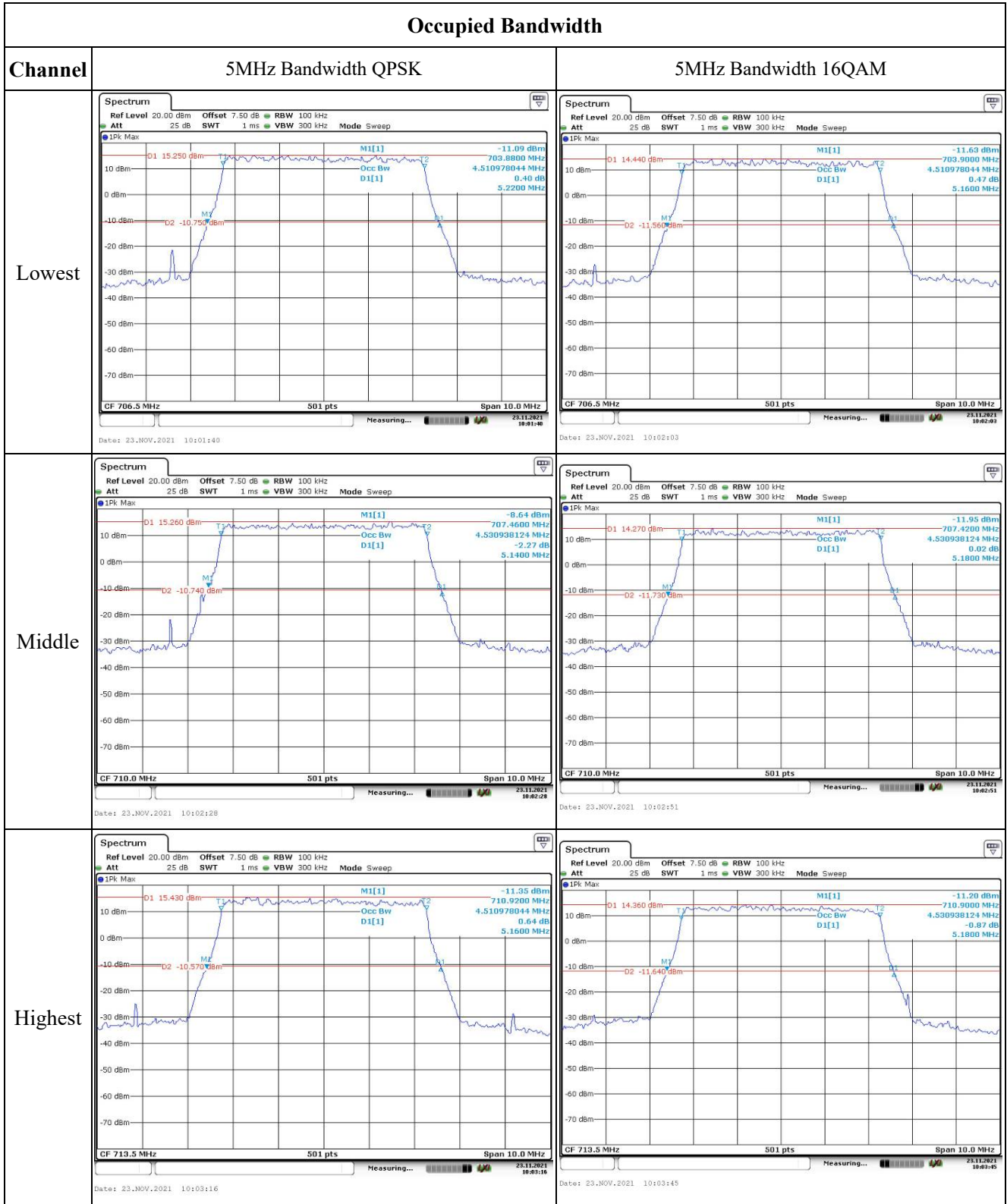
Result:	Pass, Please refer to the test plots of Out of band emission, Band Edge.
----------------	---

FCC §2.1055, §27.54: Frequency Stability

Test Mode:	10M QPSK	Test Channel: Lowest for Lower Edge, Highest for Upper Edge				
Test Item	Temperature (°C)	Voltage (V _{DC})	Lower Edge (MHz)		Upper Edge (MHz)	
			Result	Limit	Result	Limit
Frequency Stability vs. Temperature	-30	3.85	704.513	704.00	715.485	716.00
	-20	3.85	704.512	704.00	715.487	716.00
	-10	3.85	704.513	704.00	715.487	716.00
	0	3.85	704.514	704.00	715.485	716.00
	10	3.85	704.513	704.00	715.486	716.00
	20	3.85	704.514	704.00	715.486	716.00
	30	3.85	704.514	704.00	715.485	716.00
	40	3.85	704.515	704.00	715.485	716.00
Frequency Stability vs. Voltage	20	3.6	704.515	704.00	715.486	716.00
	20	4.35	704.512	704.00	715.487	716.00
					Result:	Pass

Test Mode:	10M 16QAM	Test Channel: Lowest for Lower Edge, Highest for Upper Edge				
Test Item	Temperature (°C)	Voltage (V _{DC})	Lower Edge (MHz)		Upper Edge (MHz)	
			Result	Limit	Result	Limit
Frequency Stability vs. Temperature	-30	3.85	704.514	704.00	715.456	716.00
	-20	3.85	704.513	704.00	715.458	716.00
	-10	3.85	704.512	704.00	715.456	716.00
	0	3.85	704.513	704.00	715.454	716.00
	10	3.85	704.513	704.00	715.456	716.00
	20	3.85	704.514	704.00	715.457	716.00
	30	3.85	704.514	704.00	715.456	716.00
	40	3.85	704.516	704.00	715.457	716.00
Frequency Stability vs. Voltage	50	3.85	704.514	704.00	715.458	716.00
	20	3.6	704.516	704.00	715.456	716.00
	20	4.35	704.514	704.00	715.457	716.00
					Result:	Pass

Test Plots:



Occupied Bandwidth

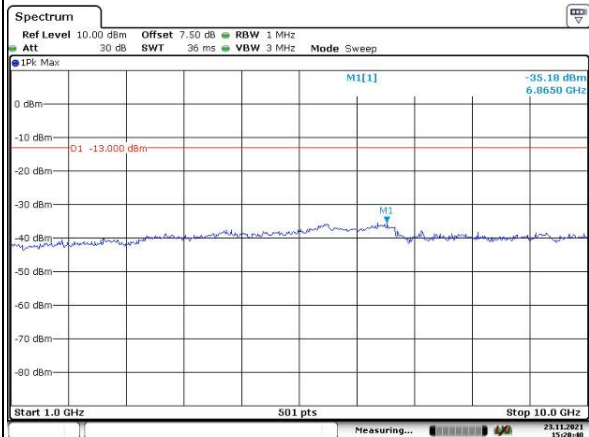
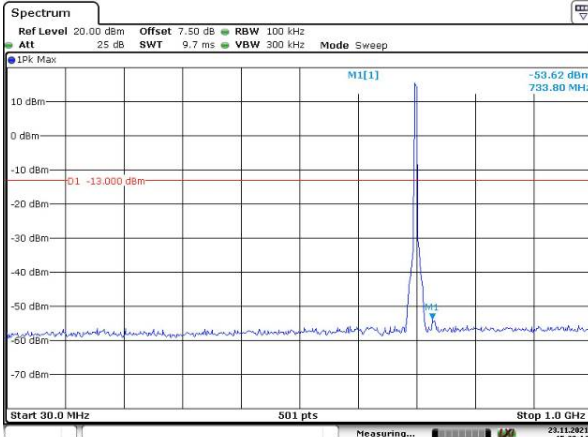
Channel	10MHz Bandwidth QPSK	10MHz Bandwidth 16QAM
Lowest	<p>Ref Level 20.00 dBm Offset 7.50 dB RBW 100 kHz Att 25 dB SWT 1 ms VBW 300 kHz Mode Sweep 1Pk Max M1[1] -14.29 dBm 705.9600 MHz D1[1] 0.71 dB 8.982035928 MHz D2 -13.390 dBm CF 709.0 MHz 501 pts Span 20.0 MHz Date: 23.NOV.2021 10:04:17</p>	<p>Ref Level 20.00 dBm Offset 7.50 dB RBW 100 kHz Att 25 dB SWT 1 ms VBW 300 kHz Mode Sweep 1Pk Max M1[1] -13.91 dBm 704.0400 MHz D1[1] 0.20 dB 8.942115768 MHz D2 -13.650 dBm CF 709.0 MHz 501 pts Span 20.0 MHz Date: 23.NOV.2021 10:04:47</p>
Middle	<p>Ref Level 20.00 dBm Offset 7.50 dB RBW 100 kHz Att 25 dB SWT 1 ms VBW 300 kHz Mode Sweep 1Pk Max M1[1] -12.38 dBm 705.0800 MHz D1[1] -1.02 dB 8.942115768 MHz D2 -12.910 dBm CF 710.0 MHz 501 pts Span 20.0 MHz Date: 23.NOV.2021 10:05:25</p>	<p>Ref Level 20.00 dBm Offset 7.50 dB RBW 100 kHz Att 25 dB SWT 1 ms VBW 300 kHz Mode Sweep 1Pk Max M1[1] -14.56 dBm 705.0400 MHz D1[1] 0.11 dB 8.982035928 MHz D2 -14.550 dBm CF 710.0 MHz 501 pts Span 20.0 MHz Date: 23.NOV.2021 10:05:56</p>
Highest	<p>Ref Level 20.00 dBm Offset 7.50 dB RBW 100 kHz Att 25 dB SWT 1 ms VBW 300 kHz Mode Sweep 1Pk Max M1[1] -13.48 dBm 705.0800 MHz D1[1] 0.32 dB 8.982035928 MHz D2 -13.570 dBm CF 711.0 MHz 501 pts Span 20.0 MHz Date: 23.NOV.2021 10:06:28</p>	<p>Ref Level 20.00 dBm Offset 7.50 dB RBW 100 kHz Att 25 dB SWT 1 ms VBW 300 kHz Mode Sweep 1Pk Max M1[1] -13.58 dBm 705.0800 MHz D1[1] -0.39 dB 8.982035928 MHz D2 -13.640 dBm CF 711.0 MHz 501 pts Span 20.0 MHz Date: 23.NOV.2021 10:06:56</p>

Spurious Emissions at Antenna Terminal

Channel

5MHz Bandwidth QPSK

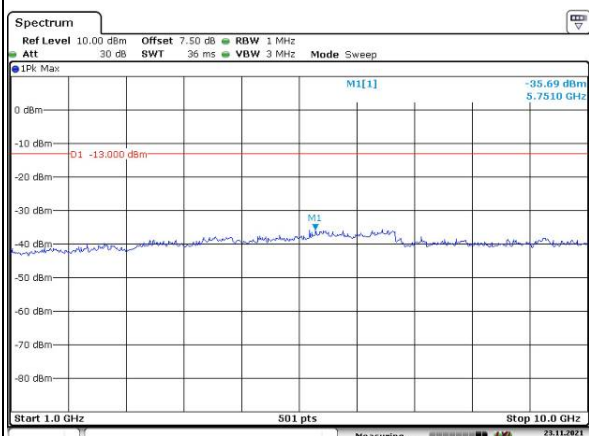
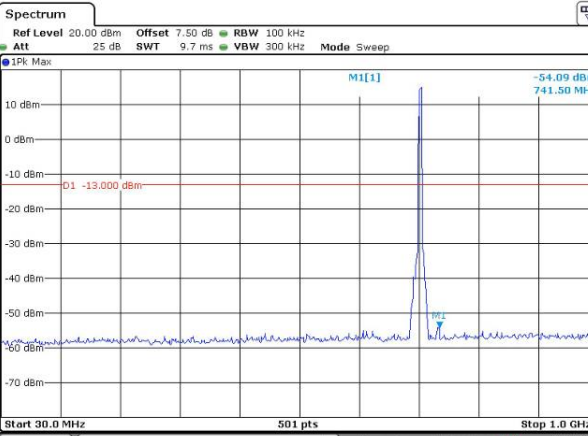
Lowest



Date: 23.NOV.2021 15:20:15

Date: 23.NOV.2021 15:20:40

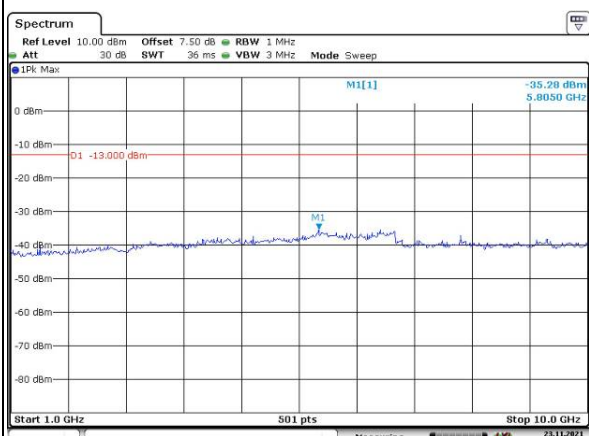
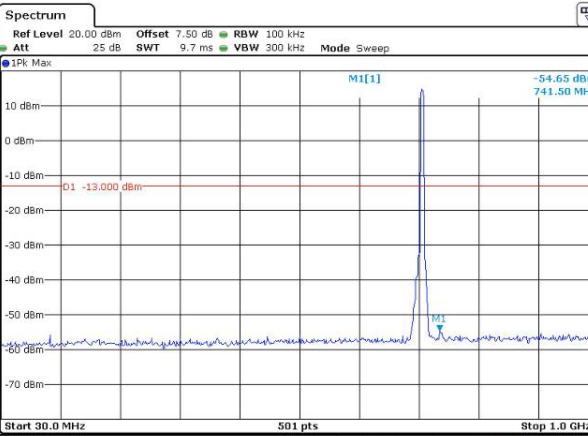
Middle



Date: 23.NOV.2021 15:21:09

Date: 23.NOV.2021 15:21:35

Highest



Date: 23.NOV.2021 15:21:58

Date: 23.NOV.2021 15:22:20

Spurious Emissions at Antenna Terminal

