

RF Test Report

Applicant : Xiaomi Communications Co., Ltd.
Product Name : Tablet Computer
Trade Name : REDMI
Model Number : 2604ERP4DG
Applicable Standard : FCC 47 CFR PART 22H
FCC 47 CFR PART 24E
FCC 47 CFR PART 27
FCC 47 CFR PART 90S
ANSI C63.26 2015
Received Date : Jan. 30, 2026
Test Period : Feb. 04, 2026 ~ Feb. 13, 2026
Issued Date : Mar. 10, 2026

Issued by

Eurofins E&E Wireless Taiwan Co., Ltd.
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Taoyuan City, Taiwan (R.O.C.)
Tel : +886-3-2710188 / Fax : +886-3-2710190



Taiwan Accreditation Foundation accreditation number: 1330
Frequency Range: 9 kHz to 40 GHz
Bade test site :
Test Firm Registration Number: 226252
Test Firm Designation Number: TW0010
Wugu test site :
Test Firm Registration Number: 191812
Test Firm Designation Number: TW0034

Note:

1. The test results are valid only for samples provided by customers and under the test conditions described in this report.
2. This report shall not be reproduced except in full, without the written approval of Eurofins E&E Wireless Taiwan Co., Ltd.
3. The relevant information is provided by customers in this test report. According to the correctness, appropriateness or completeness of the information provided by the customer, if there is any doubt or error in the information which affects the validity of the test results, the laboratory does not take the responsibility.

Revision History

Rev.	Issued Date	Description	Revised by
00	Mar. 10, 2026	Initial Issue	Snow Wang

Verification of Compliance

Applicant : Xiaomi Communications Co., Ltd.

Product Name : Tablet Computer

Trade Name : REDMI

Model Number : 2604ERP4DG

FCC ID : 2AFZZRP4DG

Applicable Standard : FCC 47 CFR PART 22H
FCC 47 CFR PART 24E
FCC 47 CFR PART 27
FCC 47 CFR PART 90S
ANSI C63.26 2015

Test Result : Complied

Issued By : Eurofins E&E Wireless Taiwan Co., Ltd.
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Taiwan Accreditation Foundation accreditation number: 1330

Eurofins E&E Wireless Taiwan Co., Ltd. tested the above equipment in accordance with the requirements set forth in the above standards. All indications of Pass/Fail in this report are opinions expressed by Eurofins E&E Wireless Taiwan Co., Ltd. based on interpretations and/or observations of test results. The test results show that the equipment tested is capable of demonstrating compliance with the requirements as documented in this report.

Approved By : _____

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Appendix A: Conducted Output Power & ERP/EIRP Power

Appendix B: Peak to Average Power Ratio

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Appendix D: Band Edge

Appendix E: Conducted Spurious Emission

Appendix F: Frequency Stability

Appendix G. Test Setup Photographs

1 General Information

1.1. Summary of Test Result

FCC Rule	Description	Result
§2.1046	Conducted Output Average Power	Reference
§22.913 §24.232 §27. 50 §90.635(Part 90S) §96.41(b)	Determining ERP / EIRP from conducted RF output power	Pass
§2.1055 §22.355 §24.235 §27. 54	Frequency Stability	Pass
§2.1049	Emission Bandwidth & Occupied Bandwidth	Reference
§24.232 §27.50 §96.41(g)	Peak to Average Power Ratio	Pass
§2.1051 §22.917 §24.238 §27.53 §96.41(e)	Band Edge	Pass
§2.1051 §22.917 §24.238 §27.53 §96.41(e)	Conducted Spurious Emissions	Pass
§2.1053 §22.917 §24.238 §27.53 §90.691 §96.41(e)	Radiated Spurious Emissions	Pass

Decision Rule

- ☒ Uncertainty is not included.
☐ Uncertainty is included.

1.2. Testing Location

Lab Name: Eurofins E&E Wireless Taiwan Co., Ltd.

Site Address: ☒ No. 140-1, Changan Street, Bade District, Taoyuan City, Taiwan (R.O.C.)

Site Address: ☐ No. 2, Wuquan 5th Rd. Wugu Dist., New Taipei City, Taiwan (R.O.C.)

1.3. Measurement Uncertainty

Parameter	Uncertainty				
	BD	WG			
Conducted Output Average Power	1.1 dB	1.1 dB			
Effective Radiated Power / Equivalent Isotropic Radiated Power	1.1 dB	1.1 dB			
Frequency Stability	1.3 x 10 ⁻⁷ x fc (Hz)	1.3 x 10 ⁻⁷ x fc (Hz)			
Emission Bandwidth & Occupied Bandwidth	4.4 %	4.4 %			
Peak to Average Power Ratio	1.1 dB	1.1 dB			
Band Edge	1.1 dB	1.1 dB			
Conducted Spurious Emission	1.1 dB	1.1 dB			
Parameter	Uncertainty				
	96601-BD	96603-BD	96602-WG	96603-WG	96604-WG
Radiated Emission	6.3 dB	6.3 dB	6.3 dB	6.3 dB	6.3 dB

1.4. Test Site Environment

Items	Required (IEC 68-1)	Interval(*)
Temperature (°C)	15-35	20-30
Humidity (%RH)	25-75	45-75
Barometric pressure (mbar)	860-1060	990-1005

(*)The measurement ambient temperature is within this range.

Test Setting Condition		
L.V.	Low Voltage	DC 3.60 V
N.V.	Normal Voltage	DC 3.86 V
H.V.	High Voltage	DC 4.30 V
L.T.	Low Temperature	0 °C
N.T.	Normal Temperature	+25 °C
H.T.	High Temperature	+40 °C

2 EUT Description

The product specifications of the EUT presented in the report are declared by the manufacturer who shall take full responsibility for the authenticity(except E.R.P. /E.I.R.P., Occupied Bandwidth, Emission Designator).

Applicant	Xiaomi Communications Co., Ltd. #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China, 100085		
Product Name	Tablet Computer		
Trade Name	REDMI		
Model Number	2604ERP4DG		
FCC ID	2AFZZRP4DG		
IMEI No.	IMEI 1 : 866001080055685, IMEI 2 : 866001080055693		
Operate Band	Frequency Range (MHz)	Modulation	Channel Bandwidth
LTE Band 2	UL: 1850 ~ 1910	QPSK, 16QAM, 64QAM	1.4 MHz, 3 MHz, 5 MHz, 10 MHz, 15 MHz, 20 MHz
	DL: 1930 ~ 1990		
LTE Band 4	UL: 1710 ~ 1755		1.4 MHz, 3 MHz, 5 MHz, 10 MHz, 15 MHz, 20 MHz
	DL: 2110 ~ 2155		
LTE Band 5	UL: 824 ~ 849		1.4 MHz, 3 MHz, 5 MHz, 10 MHz
	DL: 869 ~ 894		
LTE Band 7	UL: 2500 ~ 2570		5 MHz, 10 MHz, 15 MHz, 20 MHz
	DL: 2620 ~ 2690		
LTE Band 13	UL: 777 ~ 787		5 MHz, 10 MHz
	DL: 746 ~ 756		
LTE Band 26 (Part 22)	UL: 824 ~ 849		1.4 MHz, 3 MHz, 5 MHz, 10 MHz, 15 MHz
	DL: 869 ~ 894		
LTE Band 26 (Part 90S)	UL: 814 ~ 824		1.4 MHz, 3 MHz, 5 MHz, 10 MHz, 15 MHz
	DL: 859 ~ 868		
LTE Band 38 (Part 27)	UL/DL: 2570 ~ 2620		5 MHz, 10 MHz, 15 MHz, 20 MHz
LTE Band 41 (Part 27)	UL/DL: 2496 ~ 2690		5 MHz, 10 MHz, 15 MHz, 20 MHz
LTE Band 66	UL: 1710 ~ 1780		1.4 MHz, 3 MHz, 5 MHz, 10 MHz, 15 MHz, 20 MHz
	DL: 2110 ~ 2200		

Antenna information	Type	Max. Gain (dBi)	
	PIFA Antenan	LTE Band 2	-2.31
		LTE Band 4	0.63
		LTE Band 5	1.85
		LTE Band 7	-0.31
		LTE Band 13	-2.28
		LTE Band 26	1.85
		LTE Band 38	0.13
		LTE Band 41	0.59
		LTE Band 66	0.63
Operate Temp. Range	0 ~ +40 °C		
EUT Power Rating	DC 5 V, 3 A DC 9 V, 2 A (Fast Charging Mode) DC 5 V, 2 A (Reverse charging)		

Testing Sample No.		
Test Item		Sample Number
Radiated Emissions	Below 1 GHz	C261436_A013
	Above 1 GHz	C261436_A013
Conducted		C261436_A010
Conducted Emission		---

Band	Channel Bandwidth	Modulation	E.I.R.P.		Occupied Bandwidth (MHz)	Emission Designator
			(dBm)	(W)		
LTE Band 2	1.4 MHz	QPSK	20.39	0.109	1.0982	1M10G7D
		16QAM	19.39	0.087	1.0956	1M10W7D
		64QAM	18.39	0.069	1.0951	1M10W7D
	3 MHz	QPSK	20.39	0.109	2.7139	2M71G7D
		16QAM	19.36	0.086	2.6962	2M70W7D
		64QAM	18.37	0.069	2.7035	2M71W7D
	5 MHz	QPSK	20.39	0.109	4.5154	4M52G7D
		16QAM	19.38	0.087	4.5289	4M53W7D
		64QAM	18.37	0.069	4.5112	4M51W7D
	10 MHz	QPSK	20.36	0.109	9.0067	9M01G7D
		16QAM	19.36	0.086	9.0310	9M03W7D
		64QAM	18.37	0.069	9.0089	9M01W7D
	15 MHz	QPSK	20.39	0.109	13.474	13M5G7D
		16QAM	19.38	0.087	13.470	13M5W7D
		64QAM	18.35	0.068	13.466	13M5W7D
	20 MHz	QPSK	20.68	0.117	17.964	18M0G7D
		16QAM	19.36	0.086	17.949	18M0W7D
		64QAM	18.39	0.069	17.953	18M0W7D

Band	Channel Bandwidth	Modulation	E.I.R.P.		Occupied Bandwidth (MHz)	Emission Designator
			(dBm)	(W)		
LTE Band 4	1.4 MHz	QPSK	22.83	0.192	1.0973	1M10G7D
		16QAM	21.83	0.152	1.0951	1M10W7D
		64QAM	20.81	0.121	1.0946	1M10W7D
	3 MHz	QPSK	22.83	0.192	2.7114	2M71G7D
		16QAM	21.81	0.152	2.6945	2M70W7D
		64QAM	20.83	0.121	2.7021	2M70W7D
	5 MHz	QPSK	22.80	0.191	4.5121	4M51G7D
		16QAM	21.80	0.151	4.5259	4M52W7D
		64QAM	20.80	0.120	4.5090	4M51W7D
	10 MHz	QPSK	22.79	0.190	9.0017	9M00G7D
		16QAM	21.83	0.152	9.0182	9M02W7D
		64QAM	20.82	0.121	9.0034	9M00W7D
	15 MHz	QPSK	22.82	0.191	13.459	13M5G7D
		16QAM	21.83	0.152	13.449	13M5W7D
		64QAM	20.80	0.120	13.462	13M5W7D
	20 MHz	QPSK	22.91	0.195	17.951	18M0G7D
		16QAM	21.80	0.151	17.947	17M9W7D
		64QAM	20.82	0.121	17.945	17M9W7D
Band	Channel Bandwidth	Modulation	E.R.P.		Occupied Bandwidth (MHz)	Emission Designator
			(dBm)	(W)		
LTE Band 5	1.4 MHz	QPSK	20.70	0.117	1.0980	1M10G7D
		16QAM	19.70	0.093	1.0951	1M10W7D
		64QAM	18.70	0.074	1.0949	1M10W7D
	3 MHz	QPSK	20.61	0.115	2.7111	2M71G7D
		16QAM	19.70	0.093	2.6955	2M70W7D
		64QAM	18.69	0.074	2.7031	2M70W7D
	5 MHz	QPSK	20.62	0.115	4.5119	4M51G7D
		16QAM	19.69	0.093	4.5293	4M53W7D
		64QAM	18.64	0.073	4.5102	4M51W7D
	10 MHz	QPSK	20.75	0.119	9.0094	9M01G7D
		16QAM	19.68	0.093	9.0339	9M03W7D
		64QAM	18.64	0.073	9.0165	9M02W7D

Band	Channel Bandwidth	Modulation	E.I.R.P.		Occupied Bandwidth (MHz)	Emission Designator
			(dBm)	(W)		
LTE Band 7	5 MHz	QPSK	20.88	0.122	4.5128	4M51G7D
		16QAM	19.88	0.097	4.5275	4M53W7D
		64QAM	18.86	0.077	4.5094	4M51W7D
	10 MHz	QPSK	20.87	0.122	9.0031	9M00G7D
		16QAM	19.88	0.097	9.0292	9M03W7D
		64QAM	18.88	0.077	9.0132	9M01W7D
	15 MHz	QPSK	20.87	0.122	13.478	13M5G7D
		16QAM	19.87	0.097	13.471	13M5W7D
		64QAM	18.84	0.077	13.468	13M5W7D
	20 MHz	QPSK	21.16	0.131	17.975	18M0G7D
		16QAM	19.88	0.097	17.970	18M0W7D
		64QAM	18.88	0.077	17.956	18M0W7D
Band	Channel Bandwidth	Modulation	E.R.P.		Occupied Bandwidth (MHz)	Emission Designator
			(dBm)	(W)		
LTE Band 13	5 MHz	QPSK	17.76	0.060	4.5108	4M51G7D
		16QAM	16.76	0.047	4.5274	4M53W7D
		64QAM	15.75	0.038	4.5084	4M51W7D
	10 MHz	QPSK	18.02	0.063	8.9924	8M99G7D
		16QAM	16.74	0.047	8.9705	8M97W7D
		64QAM	15.76	0.038	8.9699	8M97W7D

Band	Channel Bandwidth	Modulation	E.R.P.		Occupied Bandwidth (MHz)	Emission Designator
			(dBm)	(W)		
LTE Band 26 814~824MHz	1.4 MHz	QPSK	22.28	0.169	1.0978	1M10G7D
		16QAM	21.38	0.137	1.0955	1M10W7D
		64QAM	20.39	0.109	1.0945	1M10W7D
	3 MHz	QPSK	22.37	0.173	2.7109	2M71G7D
		16QAM	21.35	0.136	2.6938	2M69W7D
		64QAM	20.39	0.109	2.7014	2M70W7D
	5 MHz	QPSK	22.33	0.171	4.5119	4M51G7D
		16QAM	21.35	0.136	4.5279	4M53W7D
		64QAM	20.34	0.108	4.5119	4M52W7D
	10 MHz	QPSK	22.39	0.173	8.9962	9M00G7D
		16QAM	21.46	0.140	9.0211	9M02W7D
		64QAM	20.38	0.109	9.0038	9M00W7D
	15 MHz	QPSK	22.30	0.170	13.434	13M4G7D
		16QAM	21.43	0.139	13.429	13M4W7D
		64QAM	20.33	0.108	13.428	13M4W7D
Band	Channel Bandwidth	Modulation	E.R.P.		Occupied Bandwidth (MHz)	Emission Designator
			(dBm)	(W)		
LTE Band 26 824~849MHz	1.4 MHz	QPSK	22.36	0.172	1.097	1M10G7D
		16QAM	21.37	0.137	1.949	1M95W7D
		64QAM	20.35	0.108	1.942	1M94W7D
	3 MHz	QPSK	22.34	0.171	2.7108	2M71G7D
		16QAM	21.31	0.135	2.6948	2M70W7D
		64QAM	20.37	0.109	2.7015	2M70W7D
	5 MHz	QPSK	22.32	0.171	4.5117	4M51G7D
		16QAM	21.39	0.138	4.528	4M53W7D
		64QAM	20.39	0.109	4.5081	4M51W7D
	10 MHz	QPSK	22.36	0.172	9.0064	9M01G7D
		16QAM	21.36	0.137	9.0323	9M03W7D
		64QAM	20.39	0.109	9.0156	9M02W7D
	15 MHz	QPSK	22.46	0.176	13.502	13M5G7D
		16QAM	21.38	0.137	13.477	13M5W7D
		64QAM	20.33	0.108	13.508	13M5W7D

Band	Channel Bandwidth	Modulation	E.I.R.P.		Occupied Bandwidth (MHz)	Emission Designator
			(dBm)	(W)		
LTE Band 38	5 MHz	QPSK	24.28	0.268	4.5199	4M52G7D
		16QAM	23.39	0.218	4.5331	4M53W7D
		64QAM	22.31	0.170	4.5067	4M51W7D
	10 MHz	QPSK	24.29	0.269	9.0139	9M01G7D
		16QAM	23.35	0.216	8.9829	8M98W7D
		64QAM	22.31	0.170	9.0071	9M01W7D
	15 MHz	QPSK	24.27	0.267	13.496	13M5G7D
		16QAM	23.39	0.218	13.494	13M5W7D
		64QAM	22.24	0.167	13.523	13M5W7D
	20 MHz	QPSK	24.32	0.270	17.984	18M0G7D
		16QAM	23.43	0.220	17.988	18M0W7D
		64QAM	22.33	0.171	17.989	18M0W7D
Band	Channel Bandwidth	Modulation	E.I.R.P.		Occupied Bandwidth (MHz)	Emission Designator
			(dBm)	(W)		
LTE Band 41	5 MHz	QPSK	24.69	0.294	4.5204	4M52G7D
		16QAM	23.84	0.242	4.5359	4M54W7D
		64QAM	22.66	0.185	4.5084	4M51W7D
	10 MHz	QPSK	24.75	0.299	9.0168	9M02G7D
		16QAM	23.88	0.244	8.9814	8M98W7D
		64QAM	22.64	0.184	9.007	9M01W7D
	15 MHz	QPSK	24.72	0.296	13.492	13M5G7D
		16QAM	23.85	0.243	13.493	13M5W7D
		64QAM	22.67	0.185	13.521	13M5W7D
	20 MHz	QPSK	24.76	0.299	17.986	18M0G7D
		16QAM	23.89	0.245	17.987	18M0W7D
		64QAM	22.74	0.188	17.987	18M0W7D

Band	Channel Bandwidth	Modulation	E.I.R.P.		Occupied Bandwidth (MHz)	Emission Designator
			(dBm)	(W)		
LTE Band 66	1.4 MHz	QPSK	22.32	0.171	1.0969	1M10G7D
		16QAM	21.32	0.136	1.0951	1M10W7D
		64QAM	20.31	0.107	1.0945	1M10W7D
	3 MHz	QPSK	22.32	0.171	2.7102	2M71G7D
		16QAM	21.30	0.135	2.6938	2M70W7D
		64QAM	20.32	0.108	2.7019	2M70W7D
	5 MHz	QPSK	22.31	0.170	4.5132	4M51G7D
		16QAM	21.30	0.135	4.5256	4M53W7D
		64QAM	20.31	0.107	4.5080	4M51W7D
	10 MHz	QPSK	22.32	0.171	8.9969	9M00G7D
		16QAM	21.31	0.135	9.0218	9M02W7D
		64QAM	20.30	0.107	9.0058	9M01W7D
	15 MHz	QPSK	22.31	0.170	13.454	13M5G7D
		16QAM	21.32	0.136	13.448	13M4W7D
		64QAM	20.29	0.107	13.442	13M4W7D
	20 MHz	QPSK	22.55	0.180	17.947	17M9G7D
		16QAM	21.26	0.134	17.947	17M9W7D
		64QAM	20.27	0.106	17.926	17M9W7D

2.1. Mode of Operation

Three channels had been tested for each channel bandwidth.

LTE Band 2						
Channel Bandwidth	1.4 MHz		3 MHz		5 MHz	
	Channel	Frequency (MHz)	Channel	Frequency (MHz)	Channel	Frequency (MHz)
Low CH	18607	1850.7	18615	1851.5	18625	1852.5
Middle CH	18900	1880.0	18900	1880.0	18900	1880.0
High CH	19193	1909.3	19185	1908.5	19175	1907.5
Channel Bandwidth	10 MHz		15 MHz		20 MHz	
	Channel	Frequency (MHz)	Channel	Frequency (MHz)	Channel	Frequency (MHz)
Low CH	18650	1855.0	18675	1857.5	18700	1860.0
Middle CH	18900	1880.0	18900	1880.0	18900	1880.0
High CH	19150	1905.0	19125	1902.5	19100	1900.0

LTE Band 4						
Channel Bandwidth	1.4 MHz		3 MHz		5 MHz	
	Channel	Frequency (MHz)	Channel	Frequency (MHz)	Channel	Frequency (MHz)
Low CH	19957	1710.7	19965	1711.5	19975	1712.5
Middle CH	20175	1732.5	20175	1732.5	20175	1732.5
High CH	20393	1754.3	20385	1753.5	20375	1752.5
Channel Bandwidth	10 MHz		15 MHz		20 MHz	
	Channel	Frequency (MHz)	Channel	Frequency (MHz)	Channel	Frequency (MHz)
Low CH	20000	1715.0	20025	1717.5	20050	1720.0
Middle CH	20175	1732.5	20175	1732.5	20175	1732.5
High CH	20350	1750.0	20325	1747.5	20300	1745.0

Note: Regards to the frequency band operation: the lowest, middle and highest frequency of channel were selected to perform the test, then shown on this report.

LTE Band 5				
Channel Bandwidth	1.4 MHz		3 MHz	
	Channel	Frequency (MHz)	Channel	Frequency (MHz)
Low CH	20407	824.7	20415	825.5
Middle CH	20525	836.5	20525	836.5
High CH	20643	848.3	20635	847.5
Channel Bandwidth	5 MHz		10 MHz	
	Channel	Frequency (MHz)	Channel	Frequency (MHz)
Low CH	20425	826.5	20450	829.0
Middle CH	20525	836.5	20525	836.5
High CH	20625	846.5	20600	844.0

LTE Band 7				
Channel Bandwidth	5 MHz		10 MHz	
	Channel	Frequency (MHz)	Channel	Frequency (MHz)
Low CH	20775	2502.5	20800	2505.0
Middle CH	21100	2535.0	21100	2535.0
High CH	21425	2567.5	21400	2565.0
Channel Bandwidth	15 MHz		20 MHz	
	Channel	Frequency (MHz)	Channel	Frequency (MHz)
Low CH	20825	2507.5	20850	2510.0
Middle CH	21100	2535.0	21100	2535.0
High CH	21375	2562.5	21350	2560.0

Note: Regards to the frequency band operation: the lowest, middle and highest frequency of channel were selected to perform the test, then shown on this report.

LTE Band 13				
Channel Bandwidth	5 MHz		10 MHz	
	Channel	Frequency (MHz)	Channel	Frequency (MHz)
Low CH	23205	779.5	---	---
Middle CH	23230	782.0	23230	782.0
High CH	23255	784.5	---	---

Note: Regards to the frequency band operation: the lowest, middle and highest frequency of channel were selected to perform the test, then shown on this report.

LTE Band 26 (Part 22)						
Channel Bandwidth	1.4 MHz		3 MHz		5 MHz	
	Channel	Frequency (MHz)	Channel	Frequency (MHz)	Channel	Frequency (MHz)
Low CH	26797	824.7	26805	825.5	26815	826.5
Middle CH	26915	836.5	26915	836.5	26915	836.5
High CH	27003	848.3	27025	847.5	27015	846.5
Channel Bandwidth	10 MHz		15 MHz		NA	
	Channel	Frequency (MHz)	Channel	Frequency (MHz)	NA	NA
Low CH	26840	829.0	26865	831.5	NA	NA
Middle CH	26915	836.5	26915	836.5	NA	NA
High CH	26990	844.0	26965	841.5	NA	NA

LTE Band 26 (Part 90S)						
Channel Bandwidth	1.4 MHz		3 MHz		5 MHz	
	Channel	Frequency (MHz)	Channel	Frequency (MHz)	Channel	Frequency (MHz)
Low CH	26697	814.7	26705	815.5	26715	816.5
Middle CH	26740	819.0	26740	819.0	26740	819.0
High CH	26783	823.3	26775	822.5	26765	821.5
Channel Bandwidth	10 MHz		15 MHz		NA	
	Channel	Frequency (MHz)	Channel	Frequency (MHz)	NA	NA
Low CH	26740	819.0	26765	821.5	NA	NA
Middle CH	---	---	---	---	NA	NA
High CH	26790	824.0	26790	824.0	NA	NA

Note: Regards to the frequency band operation: the lowest, middle and highest frequency of channel were selected to perform the test, then shown on this report.

LTE Band 38 (Part 27)				
Channel Bandwidth	5 MHz		10 MHz	
	Channel	Frequency (MHz)	Channel	Frequency (MHz)
Low CH	37775	2572.5	37800	2575.0
Middle CH	38000	2595.0	38000	2595.0
High CH	38225	2617.5	38200	2615.0
Channel Bandwidth	15 MHz		20 MHz	
	Channel	Frequency (MHz)	Channel	Frequency (MHz)
Low CH	37825	2577.5	37850	2580.0
Middle CH	38000	2595.0	38000	2595.0
High CH	38175	2612.5	38150	2610.0

LTE Band 41 (Part 27)				
Channel Bandwidth	5 MHz		10 MHz	
	Channel	Frequency (MHz)	Channel	Frequency (MHz)
Low CH	39675	2498.5	39700	2501.0
Middle CH	40620	2593.0	40620	2593.0
High CH	41565	2687.5	41540	2685.0
Channel Bandwidth	15 MHz		20 MHz	
	Channel	Frequency (MHz)	Channel	Frequency (MHz)
Low CH	39725	2503.5	39750	2506.0
Middle CH	40620	2593.0	40620	2593.0
High CH	41515	2682.5	41490	2680.0

Note: Regards to the frequency band operation: the lowest, middle and highest frequency of channel were selected to perform the test, then shown on this report.

LTE Band 66						
Channel Bandwidth	1.4 MHz		3 MHz		5 MHz	
	Channel	Frequency (MHz)	Channel	Frequency (MHz)	Channel	Frequency (MHz)
Low CH	131979	1710.7	131987	1711.5	131997	1712.5
Middle CH	132322	1745.0	132322	1745.0	132322	1745.0
High CH	132665	1779.3	132657	1778.5	132647	1777.5
Channel Bandwidth	10 MHz		15 MHz		20 MHz	
	Channel	Frequency (MHz)	Channel	Frequency (MHz)	Channel	Frequency (MHz)
Low CH	132022	1715.0	132047	1717.5	132072	1720.0
Middle CH	132322	1745.0	132322	1745.0	132322	1745.0
High CH	132622	1775.0	132597	1772.5	132572	1770.0

Note: Regards to the frequency band operation: the lowest, middle and highest frequency of channel were selected to perform the test, then shown on this report.

During all testing, EUT is in link mode with base station emulator at maximum power level. The spurious emission measurements were carried out in semi-anechoic chamber with 3-meter test range, and EUT is rotated on three test planes to find out the worst emission.

Frequency range investigated for radiated emission: 9 kHz to 10th Harmonic

Band	Channel Bandwidth	Test Modes	
LTE Band 2	1.4 MHz	☐ LTE(RB Size 1, RB Offset 0) Link ☐ LTE(RB Size 1, RB Offset 2) Link ☐ LTE(RB Size 1, RB Offset 5) Link ☒ LTE(RB Size 3, RB Offset 0) Link ☐ LTE(RB Size 3, RB Offset 1) Link ☐ LTE(RB Size 3, RB Offset 3) Link ☐ LTE(RB Size 6, RB Offset 0) Link	QPSK
	3 MHz	☐ LTE(RB Size 1, RB Offset 0) Link ☐ LTE(RB Size 1, RB Offset 7) Link ☒ LTE(RB Size 1, RB Offset 14) Link ☐ LTE(RB Size 8, RB Offset 0) Link ☐ LTE(RB Size 8, RB Offset 3) Link ☐ LTE(RB Size 8, RB Offset 7) Link ☐ LTE(RB Size 15, RB Offset 0) Link	QPSK
	5 MHz	☒ LTE(RB Size 1, RB Offset 0) Link ☐ LTE(RB Size 1, RB Offset 12) Link ☐ LTE(RB Size 1, RB Offset 24) Link ☐ LTE(RB Size 12, RB Offset 0) Link ☐ LTE(RB Size 12, RB Offset 6) Link ☐ LTE(RB Size 12, RB Offset 13) Link ☐ LTE(RB Size 25, RB Offset 0) Link	QPSK
	10 MHz	☐ LTE(RB Size 1, RB Offset 0) Link ☐ LTE(RB Size 1, RB Offset 24) Link ☒ LTE(RB Size 1, RB Offset 49) Link ☐ LTE(RB Size 25, RB Offset 0) Link ☐ LTE(RB Size 25, RB Offset 12) Link ☐ LTE(RB Size 25, RB Offset 25) Link ☐ LTE(RB Size 50, RB Offset 0) Link	QPSK
	15 MHz	☐ LTE(RB Size 1, RB Offset 0) Link ☐ LTE(RB Size 1, RB Offset 37) Link ☒ LTE(RB Size 1, RB Offset 74) Link ☐ LTE(RB Size 36, RB Offset 0) Link ☐ LTE(RB Size 36, RB Offset 19) Link ☐ LTE(RB Size 36, RB Offset 39) Link ☐ LTE(RB Size 75, RB Offset 0) Link	QPSK
	20 MHz	☒ LTE(RB Size 1, RB Offset 0) Link ☐ LTE(RB Size 1, RB Offset 49) Link ☐ LTE(RB Size 1, RB Offset 99) Link ☐ LTE(RB Size 50, RB Offset 0) Link ☐ LTE(RB Size 50, RB Offset 25) Link ☐ LTE(RB Size 50, RB Offset 50) Link ☐ LTE(RB Size 100, RB Offset 0) Link	QPSK

Band	Channel Bandwidth	Test Modes	
LTE Band 4	1.4 MHz	☐ LTE(RB Size 1, RB Offset 0) Link ☐ LTE(RB Size 1, RB Offset 2) Link ☐ LTE(RB Size 1, RB Offset 5) Link ☐ LTE(RB Size 3, RB Offset 0) Link ☐ LTE(RB Size 3, RB Offset 1) Link ☒ LTE(RB Size 3, RB Offset 3) Link ☐ LTE(RB Size 6, RB Offset 0) Link	QPSK
	3 MHz	☐ LTE(RB Size 1, RB Offset 0) Link ☐ LTE(RB Size 1, RB Offset 7) Link ☒ LTE(RB Size 1, RB Offset 14) Link ☐ LTE(RB Size 8, RB Offset 0) Link ☐ LTE(RB Size 8, RB Offset 3) Link ☐ LTE(RB Size 8, RB Offset 7) Link ☐ LTE(RB Size 15, RB Offset 0) Link	QPSK
	5 MHz	☐ LTE(RB Size 1, RB Offset 0) Link ☐ LTE(RB Size 1, RB Offset 12) Link ☒ LTE(RB Size 1, RB Offset 24) Link ☐ LTE(RB Size 12, RB Offset 0) Link ☐ LTE(RB Size 12, RB Offset 6) Link ☐ LTE(RB Size 12, RB Offset 13) Link ☐ LTE(RB Size 25, RB Offset 0) Link	QPSK
	10 MHz	☒ LTE(RB Size 1, RB Offset 0) Link ☐ LTE(RB Size 1, RB Offset 24) Link ☐ LTE(RB Size 1, RB Offset 49) Link ☐ LTE(RB Size 25, RB Offset 0) Link ☐ LTE(RB Size 25, RB Offset 12) Link ☐ LTE(RB Size 25, RB Offset 25) Link ☐ LTE(RB Size 50, RB Offset 0) Link	QPSK
	15 MHz	☒ LTE(RB Size 1, RB Offset 0) Link ☐ LTE(RB Size 1, RB Offset 37) Link ☐ LTE(RB Size 1, RB Offset 74) Link ☐ LTE(RB Size 36, RB Offset 0) Link ☐ LTE(RB Size 36, RB Offset 19) Link ☐ LTE(RB Size 36, RB Offset 39) Link ☐ LTE(RB Size 75, RB Offset 0) Link	QPSK
	20 MHz	☒ LTE(RB Size 1, RB Offset 0) Link ☐ LTE(RB Size 1, RB Offset 49) Link ☐ LTE(RB Size 1, RB Offset 99) Link ☐ LTE(RB Size 50, RB Offset 0) Link ☐ LTE(RB Size 50, RB Offset 25) Link ☐ LTE(RB Size 50, RB Offset 50) Link ☐ LTE(RB Size 100, RB Offset 0) Link	QPSK

Band	Channel Bandwidth	Test Modes	
LTE Band 5	1.4 MHz	☒ LTE(RB Size 1, RB Offset 0) Link ☐ LTE(RB Size 1, RB Offset 2) Link ☐ LTE(RB Size 1, RB Offset 5) Link ☐ LTE(RB Size 3, RB Offset 0) Link ☐ LTE(RB Size 3, RB Offset 1) Link ☐ LTE(RB Size 3, RB Offset 3) Link ☐ LTE(RB Size 6, RB Offset 0) Link	QPSK
	3 MHz	☐ LTE(RB Size 1, RB Offset 0) Link ☐ LTE(RB Size 1, RB Offset 7) Link ☒ LTE(RB Size 1, RB Offset 14) Link ☐ LTE(RB Size 8, RB Offset 0) Link ☐ LTE(RB Size 8, RB Offset 3) Link ☐ LTE(RB Size 8, RB Offset 7) Link ☐ LTE(RB Size 15, RB Offset 0) Link	QPSK
	5 MHz	☒ LTE(RB Size 1, RB Offset 0) Link ☐ LTE(RB Size 1, RB Offset 12) Link ☐ LTE(RB Size 1, RB Offset 24) Link ☐ LTE(RB Size 12, RB Offset 0) Link ☐ LTE(RB Size 12, RB Offset 6) Link ☐ LTE(RB Size 12, RB Offset 13) Link ☐ LTE(RB Size 25, RB Offset 0) Link	QPSK
	10 MHz	☒ LTE(RB Size 1, RB Offset 0) Link ☐ LTE(RB Size 1, RB Offset 24) Link ☐ LTE(RB Size 1, RB Offset 49) Link ☐ LTE(RB Size 25, RB Offset 0) Link ☐ LTE(RB Size 25, RB Offset 12) Link ☐ LTE(RB Size 25, RB Offset 25) Link ☐ LTE(RB Size 50, RB Offset 0) Link	QPSK
LTE Band 7	5 MHz	☐ LTE(RB Size 1, RB Offset 0) Link ☒ LTE(RB Size 1, RB Offset 12) Link ☐ LTE(RB Size 1, RB Offset 24) Link ☐ LTE(RB Size 12, RB Offset 0) Link ☐ LTE(RB Size 12, RB Offset 6) Link ☐ LTE(RB Size 12, RB Offset 13) Link ☐ LTE(RB Size 25, RB Offset 0) Link	QPSK
	10 MHz	☐ LTE(RB Size 1, RB Offset 0) Link ☒ LTE(RB Size 1, RB Offset 24) Link ☐ LTE(RB Size 1, RB Offset 49) Link ☐ LTE(RB Size 25, RB Offset 0) Link ☐ LTE(RB Size 25, RB Offset 12) Link ☐ LTE(RB Size 25, RB Offset 25) Link ☐ LTE(RB Size 50, RB Offset 0) Link	QPSK
	15 MHz	☒ LTE(RB Size 1, RB Offset 0) Link ☐ LTE(RB Size 1, RB Offset 37) Link ☐ LTE(RB Size 1, RB Offset 74) Link ☐ LTE(RB Size 36, RB Offset 0) Link ☐ LTE(RB Size 36, RB Offset 19) Link ☐ LTE(RB Size 36, RB Offset 39) Link ☐ LTE(RB Size 75, RB Offset 0) Link	QPSK
	20 MHz	☒ LTE(RB Size 1, RB Offset 0) Link ☐ LTE(RB Size 1, RB Offset 49) Link ☐ LTE(RB Size 1, RB Offset 99) Link ☐ LTE(RB Size 50, RB Offset 0) Link ☐ LTE(RB Size 50, RB Offset 25) Link ☐ LTE(RB Size 50, RB Offset 50) Link ☐ LTE(RB Size 100, RB Offset 0) Link	QPSK

Band	Channel Bandwidth	Test Modes	
LTE Band 13	5 MHz	☒ LTE(RB Size 1, RB Offset 0) Link ☐ LTE(RB Size 1, RB Offset 12) Link ☐ LTE(RB Size 1, RB Offset 24) Link ☐ LTE(RB Size 12, RB Offset 0) Link ☐ LTE(RB Size 12, RB Offset 6) Link ☐ LTE(RB Size 12, RB Offset 13) Link ☐ LTE(RB Size 25, RB Offset 0) Link	QPSK
	10 MHz	☒ LTE(RB Size 1, RB Offset 0) Link ☐ LTE(RB Size 1, RB Offset 24) Link ☐ LTE(RB Size 1, RB Offset 49) Link ☐ LTE(RB Size 25, RB Offset 0) Link ☐ LTE(RB Size 25, RB Offset 12) Link ☐ LTE(RB Size 25, RB Offset 25) Link ☐ LTE(RB Size 50, RB Offset 0) Link	QPSK
LTE Band 26 (Part 22)	1.4 MHz	☐ LTE(RB Size 1, RB Offset 0) Link ☐ LTE(RB Size 1, RB Offset 2) Link ☒ LTE(RB Size 1, RB Offset 5) Link ☐ LTE(RB Size 3, RB Offset 0) Link ☐ LTE(RB Size 3, RB Offset 1) Link ☐ LTE(RB Size 3, RB Offset 3) Link ☐ LTE(RB Size 6, RB Offset 0) Link	QPSK
	3 MHz	☒ LTE(RB Size 1, RB Offset 0) Link ☐ LTE(RB Size 1, RB Offset 7) Link ☐ LTE(RB Size 1, RB Offset 14) Link ☐ LTE(RB Size 8, RB Offset 0) Link ☐ LTE(RB Size 8, RB Offset 3) Link ☐ LTE(RB Size 8, RB Offset 7) Link ☐ LTE(RB Size 15, RB Offset 0) Link	QPSK
	5 MHz	☒ LTE(RB Size 1, RB Offset 0) Link ☐ LTE(RB Size 1, RB Offset 12) Link ☐ LTE(RB Size 1, RB Offset 24) Link ☐ LTE(RB Size 12, RB Offset 0) Link ☐ LTE(RB Size 12, RB Offset 6) Link ☐ LTE(RB Size 12, RB Offset 13) Link ☐ LTE(RB Size 25, RB Offset 0) Link	QPSK
	10 MHz	☒ LTE(RB Size 1, RB Offset 0) Link ☐ LTE(RB Size 1, RB Offset 24) Link ☐ LTE(RB Size 1, RB Offset 49) Link ☐ LTE(RB Size 25, RB Offset 0) Link ☐ LTE(RB Size 25, RB Offset 12) Link ☐ LTE(RB Size 25, RB Offset 25) Link ☐ LTE(RB Size 50, RB Offset 0) Link	QPSK
	15 MHz	☒ LTE(RB Size 1, RB Offset 0) Link ☐ LTE(RB Size 1, RB Offset 37) Link ☐ LTE(RB Size 1, RB Offset 74) Link ☐ LTE(RB Size 36, RB Offset 0) Link ☐ LTE(RB Size 36, RB Offset 19) Link ☐ LTE(RB Size 36, RB Offset 39) Link ☐ LTE(RB Size 75, RB Offset 0) Link	QPSK

Band	Channel Bandwidth	Test Modes	
LTE Band 26 (Part 90S)	1.4 MHz	☐ LTE(RB Size 1, RB Offset 0) Link ☒ LTE(RB Size 1, RB Offset 2) Link ☐ LTE(RB Size 1, RB Offset 5) Link ☐ LTE(RB Size 3, RB Offset 0) Link ☐ LTE(RB Size 3, RB Offset 1) Link ☐ LTE(RB Size 3, RB Offset 3) Link ☐ LTE(RB Size 6, RB Offset 0) Link	QPSK
	3 MHz	☐ LTE(RB Size 1, RB Offset 0) Link ☒ LTE(RB Size 1, RB Offset 7) Link ☐ LTE(RB Size 1, RB Offset 14) Link ☐ LTE(RB Size 8, RB Offset 0) Link ☐ LTE(RB Size 8, RB Offset 3) Link ☐ LTE(RB Size 8, RB Offset 7) Link ☐ LTE(RB Size 15, RB Offset 0) Link	QPSK
	5 MHz	☒ LTE(RB Size 1, RB Offset 0) Link ☐ LTE(RB Size 1, RB Offset 12) Link ☐ LTE(RB Size 1, RB Offset 24) Link ☐ LTE(RB Size 12, RB Offset 0) Link ☐ LTE(RB Size 12, RB Offset 6) Link ☐ LTE(RB Size 12, RB Offset 13) Link ☐ LTE(RB Size 25, RB Offset 0) Link	QPSK
	10 MHz	☒ LTE(RB Size 1, RB Offset 0) Link ☐ LTE(RB Size 1, RB Offset 24) Link ☐ LTE(RB Size 1, RB Offset 49) Link ☐ LTE(RB Size 25, RB Offset 0) Link ☐ LTE(RB Size 25, RB Offset 12) Link ☐ LTE(RB Size 25, RB Offset 25) Link ☐ LTE(RB Size 50, RB Offset 0) Link	QPSK
	15 MHz	☒ LTE(RB Size 1, RB Offset 0) Link ☐ LTE(RB Size 1, RB Offset 37) Link ☐ LTE(RB Size 1, RB Offset 74) Link ☐ LTE(RB Size 36, RB Offset 0) Link ☐ LTE(RB Size 36, RB Offset 19) Link ☐ LTE(RB Size 36, RB Offset 39) Link ☐ LTE(RB Size 75, RB Offset 0) Link	QPSK

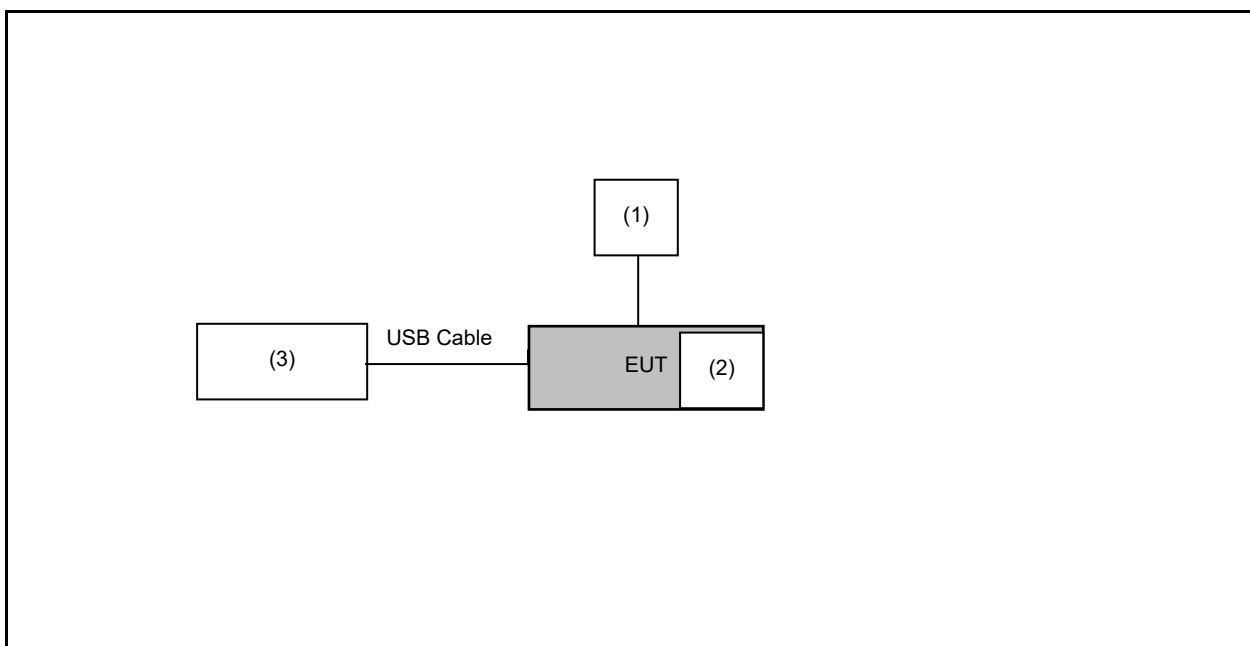
Band	Channel Bandwidth	Test Modes	
LTE Band 38 (Part 27)	5 MHz	☒ LTE(RB Size 1, RB Offset 0) Link ☐ LTE(RB Size 1, RB Offset 12) Link ☐ LTE(RB Size 1, RB Offset 24) Link ☐ LTE(RB Size 12, RB Offset 0) Link ☐ LTE(RB Size 12, RB Offset 6) Link ☐ LTE(RB Size 12, RB Offset 13) Link ☐ LTE(RB Size 25, RB Offset 0) Link	QPSK
	10 MHz	☒ LTE(RB Size 1, RB Offset 0) Link ☐ LTE(RB Size 1, RB Offset 24) Link ☐ LTE(RB Size 1, RB Offset 49) Link ☐ LTE(RB Size 25, RB Offset 0) Link ☐ LTE(RB Size 25, RB Offset 12) Link ☐ LTE(RB Size 25, RB Offset 25) Link ☐ LTE(RB Size 50, RB Offset 0) Link	QPSK
	15 MHz	☒ LTE(RB Size 1, RB Offset 0) Link ☐ LTE(RB Size 1, RB Offset 37) Link ☐ LTE(RB Size 1, RB Offset 74) Link ☐ LTE(RB Size 36, RB Offset 0) Link ☐ LTE(RB Size 36, RB Offset 19) Link ☐ LTE(RB Size 36, RB Offset 39) Link ☐ LTE(RB Size 75, RB Offset 0) Link	QPSK
	20 MHz	☒ LTE(RB Size 1, RB Offset 0) Link ☐ LTE(RB Size 1, RB Offset 49) Link ☐ LTE(RB Size 1, RB Offset 99) Link ☐ LTE(RB Size 50, RB Offset 0) Link ☐ LTE(RB Size 50, RB Offset 25) Link ☐ LTE(RB Size 50, RB Offset 50) Link ☐ LTE(RB Size 100, RB Offset 0) Link	QPSK
LTE Band 41 (Part 27)	5 MHz	☒ LTE(RB Size 1, RB Offset 0) Link ☐ LTE(RB Size 1, RB Offset 12) Link ☐ LTE(RB Size 1, RB Offset 24) Link ☐ LTE(RB Size 12, RB Offset 0) Link ☐ LTE(RB Size 12, RB Offset 6) Link ☐ LTE(RB Size 12, RB Offset 13) Link ☐ LTE(RB Size 25, RB Offset 0) Link	QPSK
	10 MHz	☒ LTE(RB Size 1, RB Offset 0) Link ☐ LTE(RB Size 1, RB Offset 24) Link ☐ LTE(RB Size 1, RB Offset 49) Link ☐ LTE(RB Size 25, RB Offset 0) Link ☐ LTE(RB Size 25, RB Offset 12) Link ☐ LTE(RB Size 25, RB Offset 25) Link ☐ LTE(RB Size 50, RB Offset 0) Link	QPSK
	15 MHz	☐ LTE(RB Size 1, RB Offset 0) Link ☒ LTE(RB Size 1, RB Offset 37) Link ☐ LTE(RB Size 1, RB Offset 74) Link ☐ LTE(RB Size 36, RB Offset 0) Link ☐ LTE(RB Size 36, RB Offset 19) Link ☐ LTE(RB Size 36, RB Offset 39) Link ☐ LTE(RB Size 75, RB Offset 0) Link	QPSK
	20 MHz	☒ LTE(RB Size 1, RB Offset 0) Link ☐ LTE(RB Size 1, RB Offset 49) Link ☐ LTE(RB Size 1, RB Offset 99) Link ☐ LTE(RB Size 50, RB Offset 0) Link ☐ LTE(RB Size 50, RB Offset 25) Link ☐ LTE(RB Size 50, RB Offset 50) Link ☐ LTE(RB Size 100, RB Offset 0) Link	QPSK

Band	Channel Bandwidth	Test Modes	
LTE Band 66	1.4 MHz	☒ LTE(RB Size 1, RB Offset 0) Link ☐ LTE(RB Size 1, RB Offset 2) Link ☐ LTE(RB Size 1, RB Offset 5) Link ☐ LTE(RB Size 3, RB Offset 0) Link ☐ LTE(RB Size 3, RB Offset 1) Link ☐ LTE(RB Size 3, RB Offset 3) Link ☐ LTE(RB Size 6, RB Offset 0) Link	QPSK
	3 MHz	☒ LTE(RB Size 1, RB Offset 0) Link ☐ LTE(RB Size 1, RB Offset 7) Link ☐ LTE(RB Size 1, RB Offset 14) Link ☐ LTE(RB Size 8, RB Offset 0) Link ☐ LTE(RB Size 8, RB Offset 3) Link ☐ LTE(RB Size 8, RB Offset 7) Link ☐ LTE(RB Size 15, RB Offset 0) Link	QPSK
	5 MHz	☒ LTE(RB Size 1, RB Offset 0) Link ☐ LTE(RB Size 1, RB Offset 12) Link ☐ LTE(RB Size 1, RB Offset 24) Link ☐ LTE(RB Size 12, RB Offset 0) Link ☐ LTE(RB Size 12, RB Offset 6) Link ☐ LTE(RB Size 12, RB Offset 13) Link ☐ LTE(RB Size 25, RB Offset 0) Link	QPSK
	10 MHz	☒ LTE(RB Size 1, RB Offset 0) Link ☐ LTE(RB Size 1, RB Offset 24) Link ☐ LTE(RB Size 1, RB Offset 49) Link ☐ LTE(RB Size 25, RB Offset 0) Link ☐ LTE(RB Size 25, RB Offset 12) Link ☐ LTE(RB Size 25, RB Offset 25) Link ☐ LTE(RB Size 50, RB Offset 0) Link	QPSK
	15 MHz	☒ LTE(RB Size 1, RB Offset 0) Link ☐ LTE(RB Size 1, RB Offset 37) Link ☐ LTE(RB Size 1, RB Offset 74) Link ☐ LTE(RB Size 36, RB Offset 0) Link ☐ LTE(RB Size 36, RB Offset 19) Link ☐ LTE(RB Size 36, RB Offset 39) Link ☐ LTE(RB Size 75, RB Offset 0) Link	QPSK
	20 MHz	☒ LTE(RB Size 1, RB Offset 0) Link ☐ LTE(RB Size 1, RB Offset 49) Link ☐ LTE(RB Size 1, RB Offset 99) Link ☐ LTE(RB Size 50, RB Offset 0) Link ☐ LTE(RB Size 50, RB Offset 25) Link ☐ LTE(RB Size 50, RB Offset 50) Link ☐ LTE(RB Size 100, RB Offset 0) Link	QPSK

2.2. EUT Test Step

1	Setup the EUT shown on “Configuration of Test System Details”.
2	Turn on the power of all equipment.
3	EUT run test program test.

2.3. Configuration of Test System Details



	Product	Manufacturer	Model Number	Serial Number	Power Cord
(1)	Earphone	MI	EM023	---	---
(2)	Micro SD Card	Transcend	9153BA 8G 07DS1	---	---
(3)	AC Adapter	MI	MDY-16-EH	---	---

2.4. Test Instruments

For Conducted

Test Period: Feb. 04, 2026 ~ Feb. 13, 2026

Testing Engineer: Eric Ou Yang

Test Site		RF02-BD				
Use	Equipment	Manufacturer	Model Number	Serial Number	Cal. Date	Cal. Period
☐	Divider	Warison	WDIV-210.5-26.5S20	WR222AM2B1	Feb. 18, 2025	1 year
☒	Divider	Warison	WDIV-210.5-26.5S20	WR222AM2B2	Aug. 25, 2025	1 year
☐	Spectrum Analyzer (3 Hz~13.2 GHz)	Agilent	E4445A	MY45300744	Oct. 29, 2025	1 year
☒	Spectrum Analyzer (3 Hz~50 GHz)	Agilent	N9030A	MY53120541	Mar. 07, 2025	1 year
☐	Universal Radio Communication Tester	R&S	CMU200	112387	Mar. 24, 2025	1 year
☒	Radio Communication Analyzer	Anritsu	MT8820C	6201342039	Nov. 26, 2025	1 year
☐	Radio Communication Analyzer	Anritsu	MT8821C	6201300618	Jun. 07, 2025	1 year
☐	Radio Communication Analyzer	Anritsu	MT8000A	6272354178	Jan. 12, 2026	1 year
☐	UXM 5G Wireless Test Platform	Keysight	E7515B	MY59321574	Jul. 17, 2025	1 year
☐	Signalling Tester	Anritsu	MD8475A	6201357755	Feb. 04, 2026	1 year
☐	USB sound vibration measurement system	National Instruments	USB-4432	1AF01D4	Sep. 22, 2025	1 year
☐	USB sound vibration measurement system	PCB	352C65	LW161409	Aug. 25, 2025	1 year
☐	USB sound vibration measurement system	G.R.A.S	40PH	186006	Aug. 27, 2025	1 year
☒	Temperature & Humidity Chamber	TAICHY	MHU-225LA	980729	Mar. 26, 2025	1 year
☐	Electromagnetic high frequency vibration testing machine	KING DESIGN	KD-9363-EM-30F4K- 10N10	RZ110218299	Jul. 25, 2025	1 year
☒	Power Supply	KEITHLEY	2303	4045290	Dec. 18, 2025	1 year
☐	Power Supply	IDRC	CP-268	268711	Dec. 18, 2025	1 year
☐	Power Supply	GW	GPC-3030D	GEO893367	Nov. 20, 2025	1 year
☐	Software	PWS Test	1.1.1	N/A	N.C.R.	---
☐	Software	EZ EMC	1.1.4.4	N/A	N.C.R.	---

☒ means with testing used ;

☐ means without testing used

Note: N.C.R. = No Calibration Request..

For Radiated Emissions

Test Period: Feb. 09, 2026 ~ Feb. 10, 2026

Testing Engineer: Bruce Chen

Test Site		96603-BD				
Radiation test sites		Semi Anechoic Room				
Use	Equipment	Manufacturer	Model Number	Serial Number	Cal. Date	Cal. Period
☐	Spectrum Analyzer (3 Hz~50 GHz)	Agilent	N9030A	MY53120541	Mar. 07, 2025	1 year
☒	Spectrum Analyzer (10 Hz~44 GHz)	Keysight	N9020B	MY60112363	Jan. 09, 2026	1 year
☐	Amplifier (100 kHz~1.3 GHz)	Agilent	8447D	2944A11119	Jan. 09, 2026	1 year
☐	Amplifier (100 kHz~1.3 GHz)	Agilent	8447D	2944A10961	Jul. 10, 2023	1 year
☒	Broadband Amplifier (100 kHz~1 GHz)	Titan	T0910E00014330A1F	001	Aug. 07, 2025	1 year
☐	Pre Amplifier (1~26.5 GHz)	Agilent	8449B	3008A02455	Jul. 10, 2025	1 year
☒	Broadband Amplifier (1 GHz~26.5 GHz)	Titan	T0912E01263025A1F	002	Aug. 07, 2025	1 year
☐	Preamplifier (26.5 GHz~40 GHz)	EMCI	EMC2654045	980028	Sep. 01, 2025	1 year
☐	Preamplifier (18 GHz~40 GHz)	EMCI	EMC184045SE	980861	Dec. 21, 2023	1 year
☐	Loop Antenna (9 kHz~30 MHz)	COM-POWER CORPORATION	AL-130	121014	Mar. 27, 2025	1 year
☒	Trilog Broadband Antenna (30 kHz~1 GHz)	Schwarzbeck Mess-Elektronik	VULB9168	01146	Jun. 26, 2025	1 year
☐	Trilog Broadband Antenna (30 kHz~1 GHz)	Schwarzbeck Mess-Elektronik	VULB9168	416	Jun. 19, 2025	1 year
☒	Broadband Horn Antenna (1 GHz~18 GHz)	Schwarzbeck Mess-Elektronik	9120D	02207	Aug. 29, 2025	1 year
☐	Broadband Horn Antenna (1 GHz~18 GHz)	Schwarzbeck Mess-Elektronik	9120D	9120D-550	Jul. 31, 2025	1 year
☐	Broadband Horn Antenna (18 GHz~40 GHz)	Schwarzbeck Mess-Elektronik	9170	9170-320	Jul. 31, 2025	1 year
☐	Horn Antenna (18 GHz~40 GHz)	ETS	3116	00086467	Dec. 08, 2025	1 year

☒ means with testing used ;

☐ means without testing used

Note: N.C.R. = No Calibration Request.

For Radiated Emissions

Test Period: Feb. 09, 2026 ~ Feb. 10, 2026

Testing Engineer: Bruce Chen

Test Site		96603-BD				
Radiation test sites		Semi Anechoic Room				
Use	Equipment	Manufacturer	Model Number	Serial Number	Cal. Date	Cal. Period
☒	Coaxial Cable	Titan	T0710AT327A10A100	J11005	Aug. 06, 2025	1 year
☒	Coaxial Cable	Titan	T0710AT327A10A900	J11003	Aug. 06, 2025	1 year
☒	Coaxial Cable	Titan	CFD400NL-LW	171219	Aug. 06, 2025	1 year
☐	Universal Radio Communication Tester	R&S	CMU200	112387	Mar. 24, 2025	1 year
☐	Universal Radio Communication Tester	Agilent	E5515C	MY47511156	Sep. 08, 2025	1 year
☒	Radio Communication Analyzer	Anritsu	MT8820C	6201342039	Nov. 26, 2025	1 year
☐	Radio Communication Analyzer	Anritsu	MT8821C	6201300618	Jun. 07, 2025	1 year
☐	Power Supply	KEITHLEY	2303	4045290	Dec. 18, 2025	1 year
☐	Software	EZ EMC	1.1.4.4	N/A	N.C.R.	---
☒	Software	R_RAN	1.4	N/A	N.C.R.	---

☒ means with testing used ;

☐ means without testing used

Note: N.C.R. = No Calibration Request.

3 Measurement Procedure

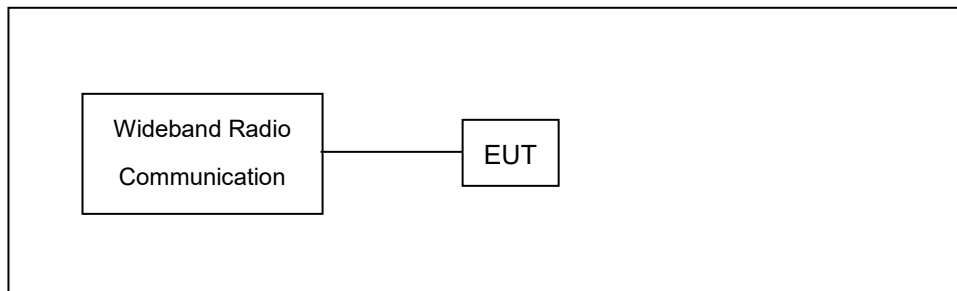
3.1. Conducted Output Average Power Test

■ Limit

N/A

■ Test Setup

(For dBm/Channel BW)



■ Test Procedure

(For dBm/Channel BW)

- The EUT was set up for the maximum power with simulator.
- Set the EUT to transmit under low, middle and high channel and record the power level shown on simulator.

3.2. Determining ERP / EIRP from conducted RF output power Test

■ Limit

(For B5,26)

§22.913(a)(5): The ERP of mobile transmitters and auxiliary test transmitters must not exceed 7 Watts.

(For B2,25)

§24.232(c): The E.I.R.P. of Mobile and portable stations test transmitters must not exceed 2 Watts.

§27.50(b)(9): Control stations and mobile stations transmitting in the 746-757 MHz, and 776-788 MHz and 805-806 MHz bands are limited to 30 watts ERP.

(For B4,66)

§27.50(d)(4): Fixed, mobile, and portable (hand-held) stations operating in the 1710-1755 MHz band and mobile and portable stations operating in the 1695-1710 MHz and 1755-1780 MHz bands are limited to 1 watt EIRP.

(For B7,38,41)

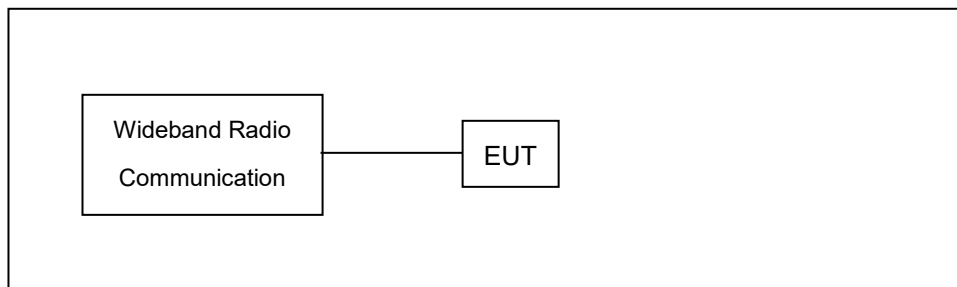
§27.50(h)(2): Mobile stations are limited to 2.0 watts EIRP. All user stations are limited to 2.0 watts transmitter output power.

(For P90S 、B26)

§90.635(b): ERP maximum power is 100 watts for mobile stations.

■ Test Setup

(For dBm/Channel BW)



■ Test Procedure

(For dBm/Channel BW)

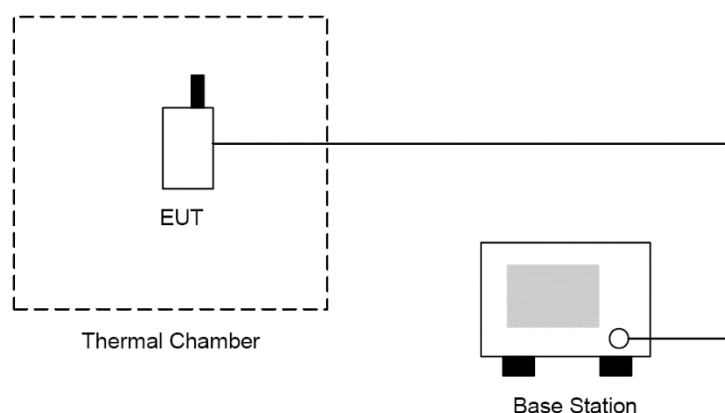
- a. The EUT was set up for the maximum power with with simulator.
- b. Set the EUT to transmit under low, middle and high channel and record the power level shown on simulator.
- c. $ERP \text{ or } EIRP = P_T + G_T - L_C$ (According to KDB 412172 D01 Power Approach):
Where;
ERP or EIRP = effective radiated power or equivalent isotropically radiated power (expressed in the same units as P_T , typically dBW, dBm, or power spectral density (PSD), relative to either a dipole antenna (ERP) or an isotropic antenna (EIRP);
 P_T = transmitter output power, expressed in dBW, dBm, or PSD;
 G_T = gain of the transmitting antenna, in dBd (ERP) or dBi (EIRP);
 L_C = signal attenuation in the connecting cable between the transmitter and antenna, in dB.
- d. $E.R.P. = E.I.R.P. - 2.15 \text{ dB}$

3.3. Frequency Stability Test

■ Limit

According to the FCC rule shall be tested the frequency stability. The rule is defined that" The frequency stability shall be sufficient to ensure that the fundamental emissions stay within the authorized bands of operation. The test extreme voltage is according to the 2.1055(d)(1) Vary primary supply voltage from 85 to 115 percent of the nominal value for other than hand carried battery equipment and the extreme temperature rule is comply with the 2.1055(a)(1) -30 °C ~ 50 °C.

■ Setup



■ Test Procedure

1. The EUT and test equipment were set up as shown on the following section.
2. With all power removed, the temperature was decreased to -30 °C and permitted to stabilize for three hours. Power was applied and the maximum change in frequency was note within one minute.
3. With power OFF, the temperature was raised in 10 °C steps. The sample was permitted to stabilize at each step for at least one-half hour. Power was applied and the maximum frequency change was noted within one minute.
4. The EUT was placed in a temperature chamber at 25 ± 5 °C and connected as the following section.
5. The power supply voltage to the EUT was varied from BEP to 115 % of the nominal value measured at the input to the EUT.
6. The temperature tests were performed for the worst case.
7. Test data was recorded.

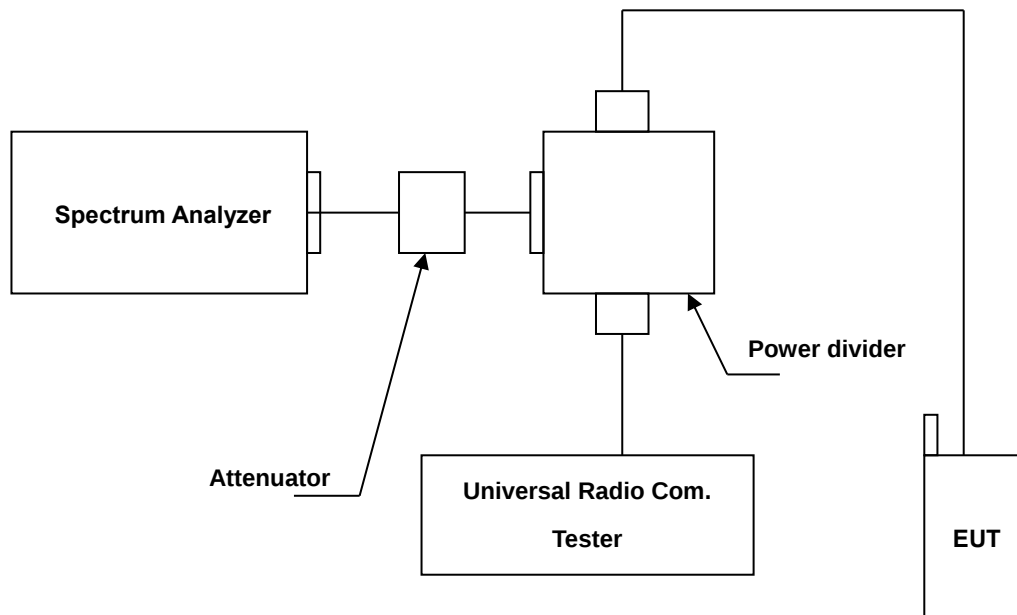
3.4. Emission Bandwidth & Occupied Bandwidth Test

■ Limit

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 power of a given emission.

The emission bandwidth is defined as the width of the signal between two points, located at the 2 sides of the carrier frequency, outside of which all emissions are attenuated at least 26 dB below the transmitter power.

■ Setup



■ Test Procedure

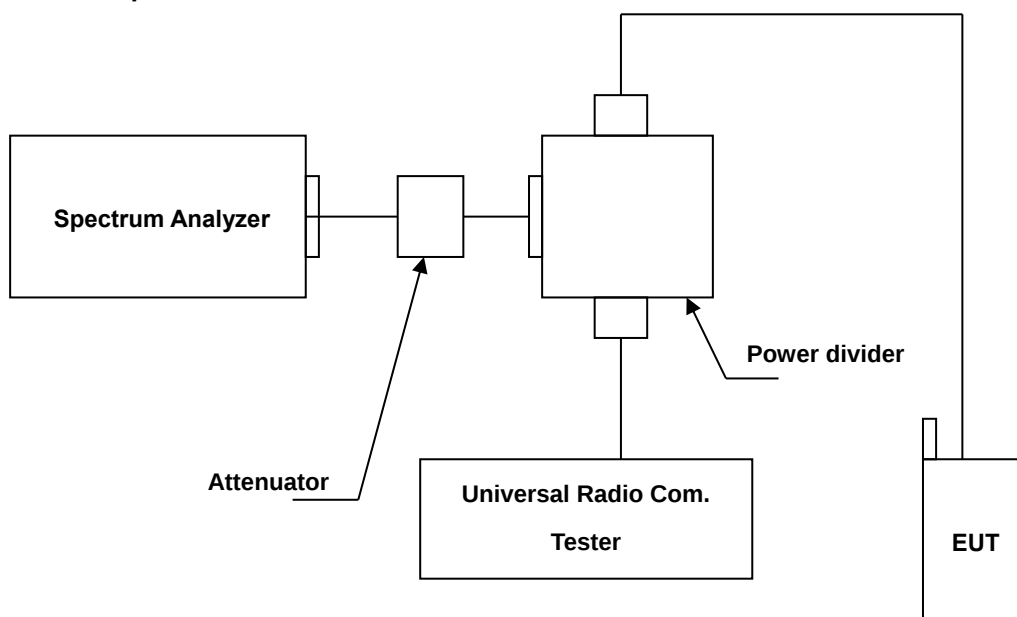
- The EUT makes a phone call to the communication simulator. The power was measured with Spectrum Analyzer. All measurements were done at 3 channels. (low, middle and high operational frequency range.)
- The conducted occupied bandwidth used the power splitter via EUT RF power connector between simulation base station and spectrum analyzer.
- The communication simulator station system controlled a EUT to export maximum output power under transmission mode and specific channel frequency. Use OBW measurement function of Spectrum analyzer to measure 99 % occupied bandwidth.

3.5. Peak to Average Power Ratio Test

■ Limit

In measuring transmissions in this band using an average power technique, the peak to-average power ratio (PAPR) of the transmission may not exceed 13 dB.

■ Setup



■ Test Procedure

- Set resolution/measurement bandwidth signal's occupied bandwidth;
- Set the number of counts to a value that stabilizes the measured CCDF curve;
- Record the maximum PAPR level associated with a probability of 0.1 %.

3.6. Band Edge Test

■ Limit

The Band Edge Limit:

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.

(For B13)

§27.53(c)(4): On all frequencies between 763-775 MHz and 793-805 MHz, by a factor not less than $65 + 10 \log(P)$ dB in a 6.25 kHz band segment, for mobile and portable stations.

(For B7,38,41)

§27.53(m): For mobile digital stations, the attenuation factor shall be not less than $43 + 10 \log(P)$ dB at the channel edge and $55 + 10 \log(P)$ dB at 5.5 megahertz from the channel edges.

(For P90S、B26)

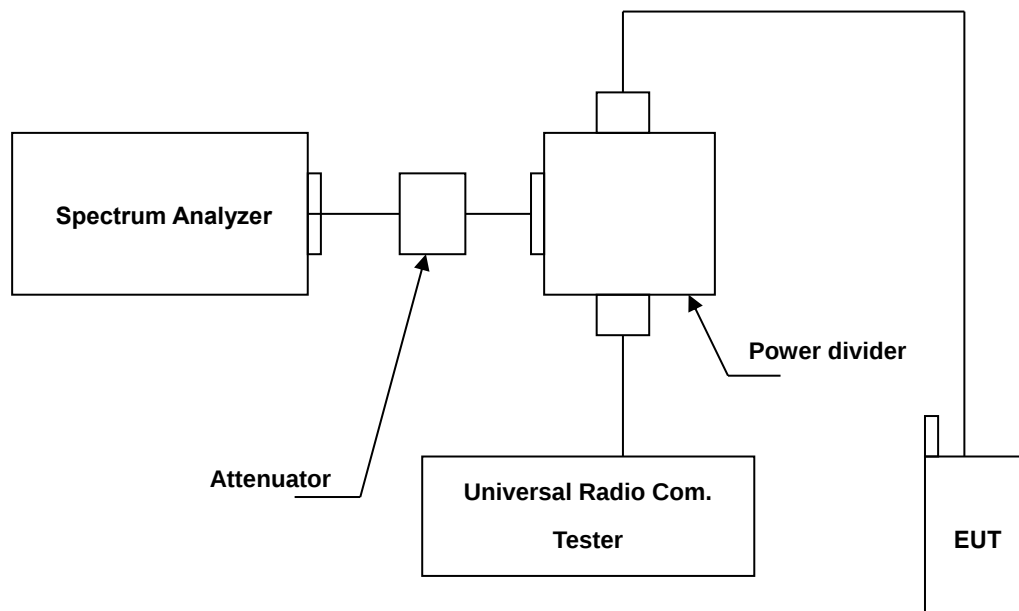
§90.691 :The power of any emission outside of the authorized operating frequency ranges must be attenuated below the transmitting power (P) by a factor of at least $50 + 10 \log_{10}(P[\text{Watts}])$ at Band Edge and for all out-of-band emissions within 37.5 kHz of Block Edge.

(For B13)

LTE Band 13_BW=5 MHz				
Frequency (MHz)	RBW=10 kHz Measurement (dBm)	RBW=6.25 kHz Measurement (dBm)	Limit -35 dBm/6.25 kHz	Result
763 ~ 775	-39.670	-41.711	-35	PASS
793 ~ 805	-51.865	-53.906	-35	PASS

LTE Band 13_BW=10 MHz				
Frequency (MHz)	RBW=10 kHz Measurement (dBm)	RBW=6.25 kHz Measurement (dBm)	Limit -35 dBm/6.25 kHz	Result
763 ~775	-42.106	-44.147	-35	PASS
793 ~805	-41.867	-43.908	-35	PASS

■ Setup



■ Test Procedure

- The EUT was set up for the maximum peak power with WWAN link data modulation. The power was measured with Spectrum Analyzer. All measurements were done at 2 channels (low and high operational frequency range.)
- The band edge measurement used the power splitter via EUT RF power connector between simulation base station and spectrum analyzer. This splitter loss and cable loss are the worst loss in the transmitted path track.
- The center frequency of spectrum is the band edge frequency and span is 10 MHz. RB of the resolution bandwidth of at least one percent of the emission bandwidth.
- Record the max trace plot into the test report.

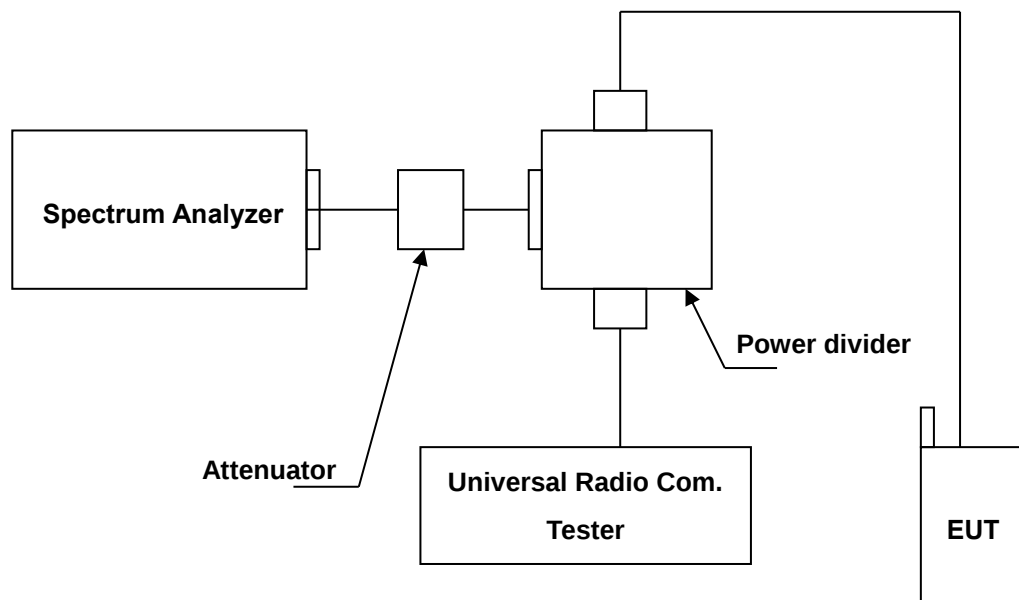
3.7. Conducted Spurious Emission Test

■ Limit

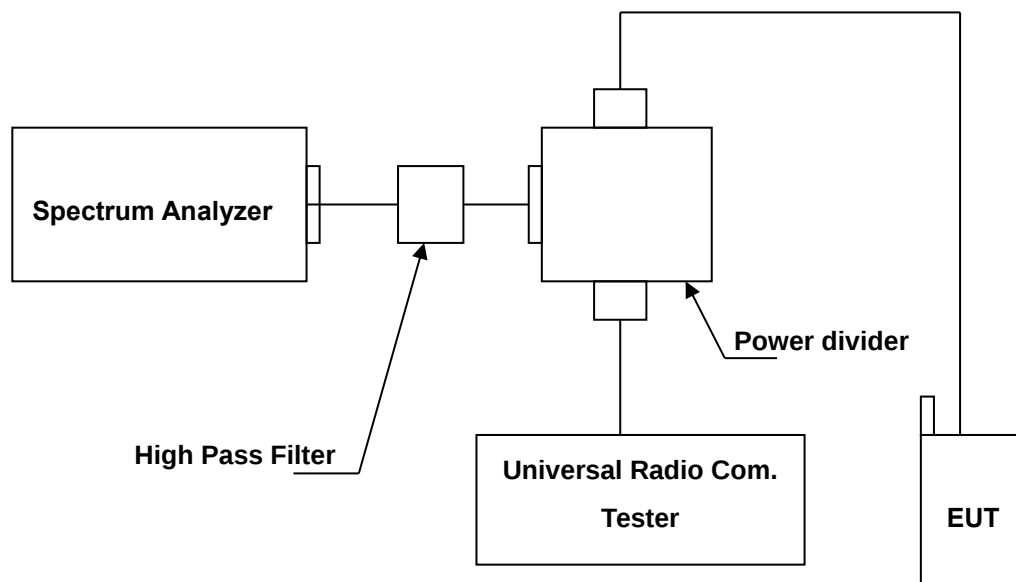
The power of any emission outside a licensee's frequency block shall be attenuated below the transmitter power (P) by at least $43 + 10 \log_{10}(P)$ dB. The limit of emission equal to -13 dBm.

■ Setup

Below 2.8 GHz



Above 2.8 GHz



■ Test Procedure

- The EUT was set up for the maximum peak power with WWAN link data modulation. The power was measured with Spectrum Analyzer. All measurements were done at 3 channels (low, middle and high operational frequency range.).
- The conducted spurious emission used the power splitter via EUT RF power connector between simulation base station and spectrum analyzer.
- When the spectrum scanned from 10 MHz to 2.5 GHz (Band 7 and Band 41: scanned from 10 MHz to 4 GHz), it shall be connected to the band reject filter attenuated the carried frequency. The spectrum set RB=1 MHz, VB=3 MHz.
- When the spectrum scanned from 2.5 GHz to 10th harmonic (Band 7 and Band 41: scanned from 4 GHz to 10th harmonic). The spectrum set RB=1 MHz, VB=3 MHz.

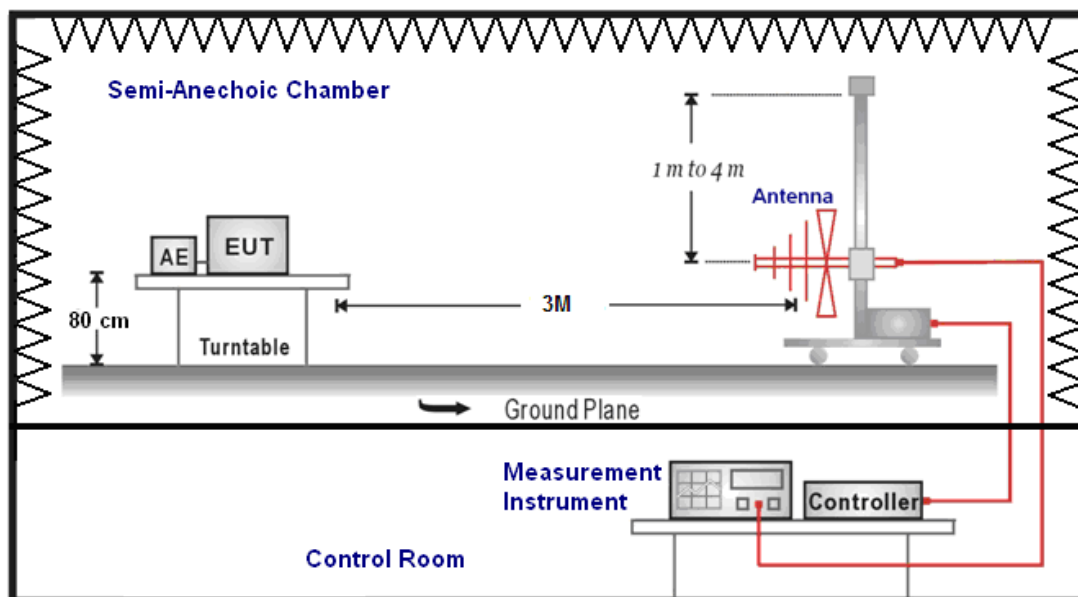
3.8. Radiated Emission Test

■ Limit

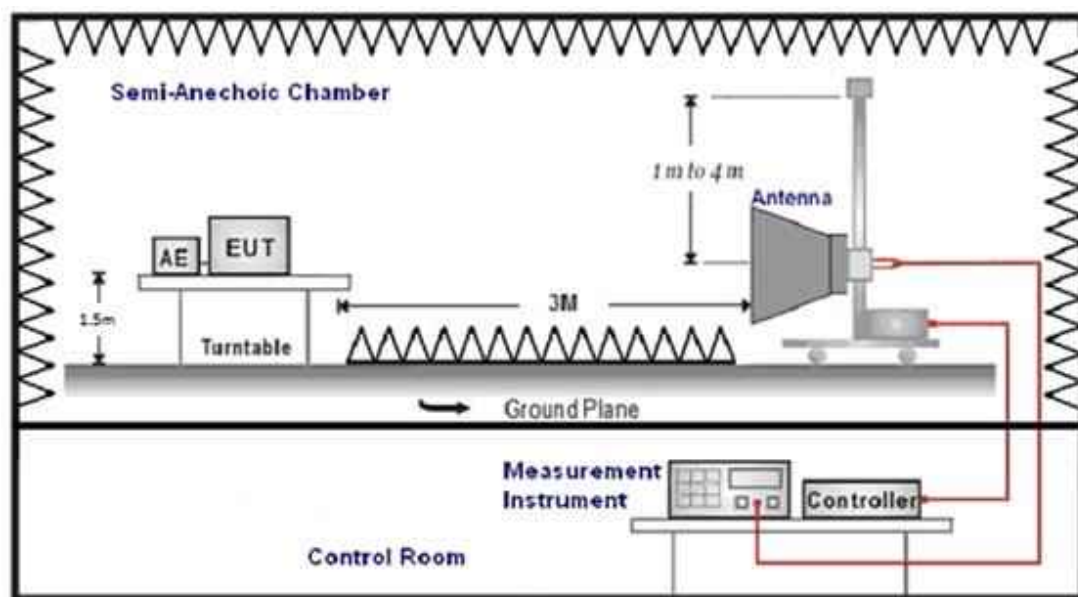
The power of any emission outside a licensee's frequency block shall be attenuated below the transmitter power (P) by at least $43 + 10 \log_{10}(P)$ dB. The limit of emission equal to -13 dBm.

■ Setup

Below 1 GHz



Above 1 GHz



■ Test Procedure

- a. The EUT was set up for the maximum power with WWAN link data modulation. The power was measured with Spectrum Analyzer. All measurements were done at 3 channels (low, middle and high operational frequency range).
- b. Radiation Emission measurement. In the semi-anechoic chamber, EUT placed on the 0.8 m (1.5 m for above 1 GHz) height of Turn Table, rotated the table around 360 degrees to search the maximum radiation power and receiver antenna shall be rotated vertical and horizontal polarization and moved height from 1 m to 4 m to find the maximum polar radiated power. The "Read Value" is the spectrum reading the maximum power value.
- c. $EIRP = P_R + L_P$
Where:
EIRP equivalent (or effective) isotopically radiated power (in same units as P_R);
 P_R adjusted received power level, in dBW, dBm, or psd;
 L_P basic free-space propagation path loss, in dB.
- d. $P_R = P_{meas} - G_R + L_C + L_{atten} - G_{amp}$
Where:
 P_{meas} measured power level, in dBW, dBm or psd;
 G_R gain of the receive (measurement) antenna, in dBi;
 L_C signal loss in the measurement cable, in dB;
 L_{atten} value of external attenuation (if used), in dB;
 G_{amp} value of external amplification (if used), in dB.
- e. $L_P = 20 \log F + 20 \log d - 27.5$
Where:
 L_P basic free space propagation path loss, in dB;
 F center frequency of radiated EUT signal, in MHz;
 d measurement distance, in m.
- f. $E.R.P. = E.I.R.P. - 2.15 \text{ dB}$
- g. Measurement range 9 kHz - 10 th Harmonic

Note: 1. Result (dBm) = Reading (dBm) + Correct Factor (dB)

2. Correct Factor (dB) = $L_P \text{ (dB)} - G_R \text{ (dBi)} + L_C \text{ (dB)} + L_{atten} \text{ (dB)} - G_{amp} \text{ (dB)}$

4 Test Results

4.1. Conducted Output Average Power & Determining ERP / EIRP from conducted RF output power

Reference Appendix A

4.2. Peak to Average Power Ratio

Reference Appendix B

4.3. Emission Bandwidth & Occupied Bandwidth

Reference Appendix C

4.4. Band Edge

Reference Appendix D

4.5. Conducted Spurious Emission

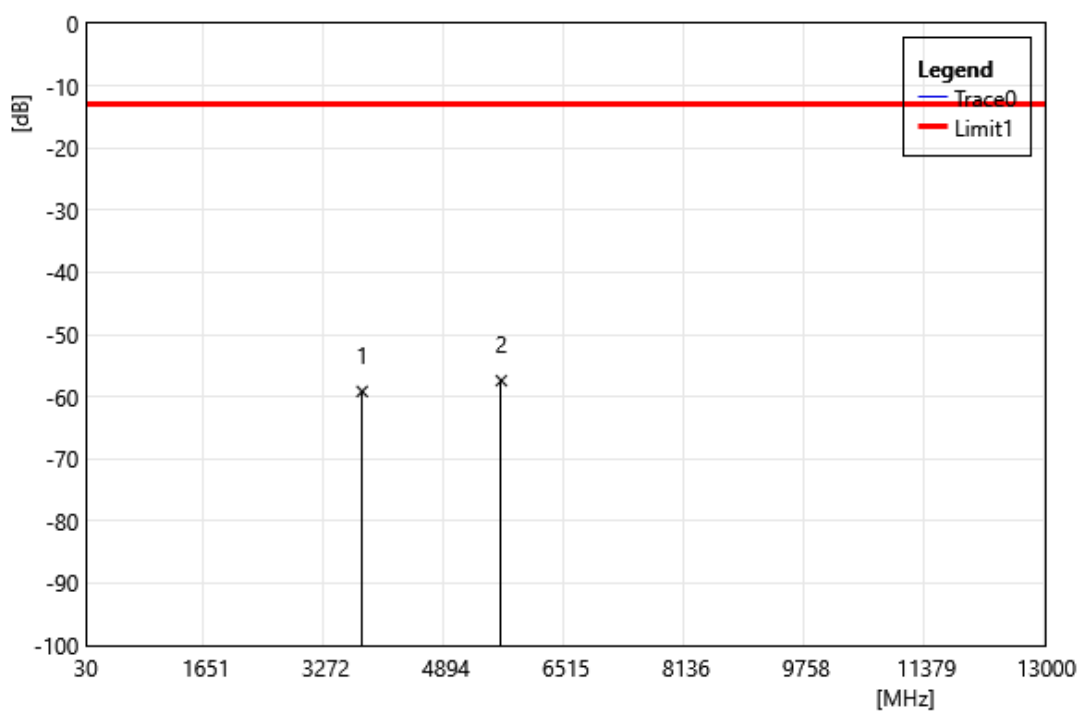
Reference Appendix E

4.6. Frequency Stability

Reference Appendix F

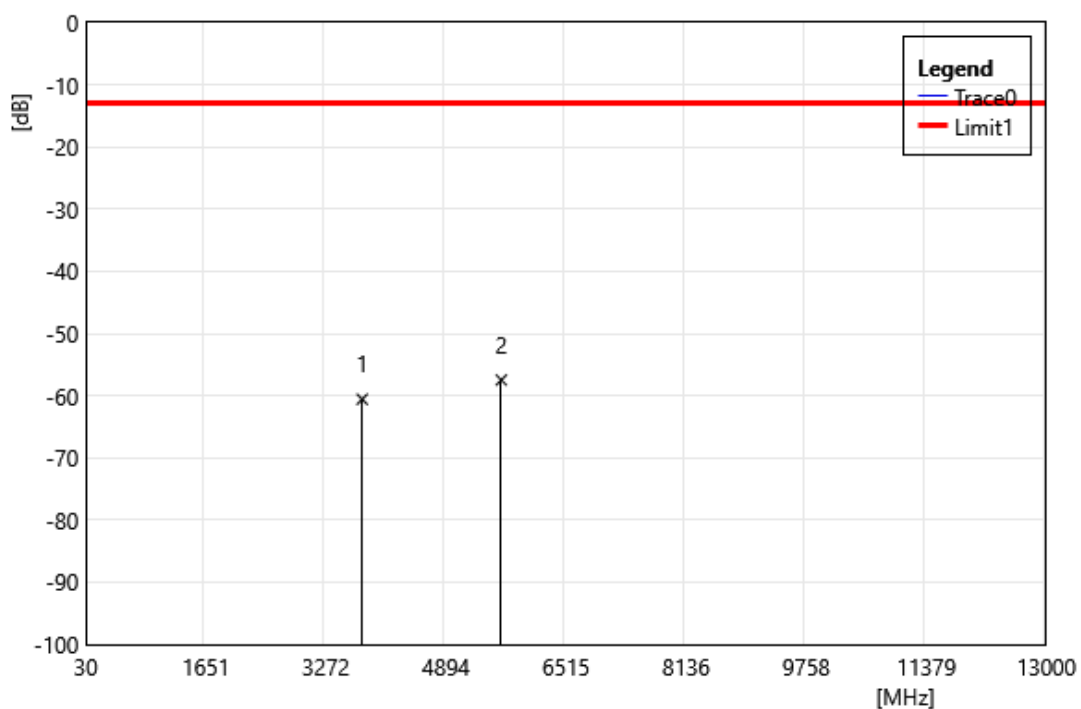
4.7. Radiated Emission

Test Site:	966 Chamber	Standard:	FCC_P22.24.27.90_other
Test Mode:	4G_BAND		
	2_20MHz_QPSK_CH18900		
Polarization:	Vertical		
Remark:			



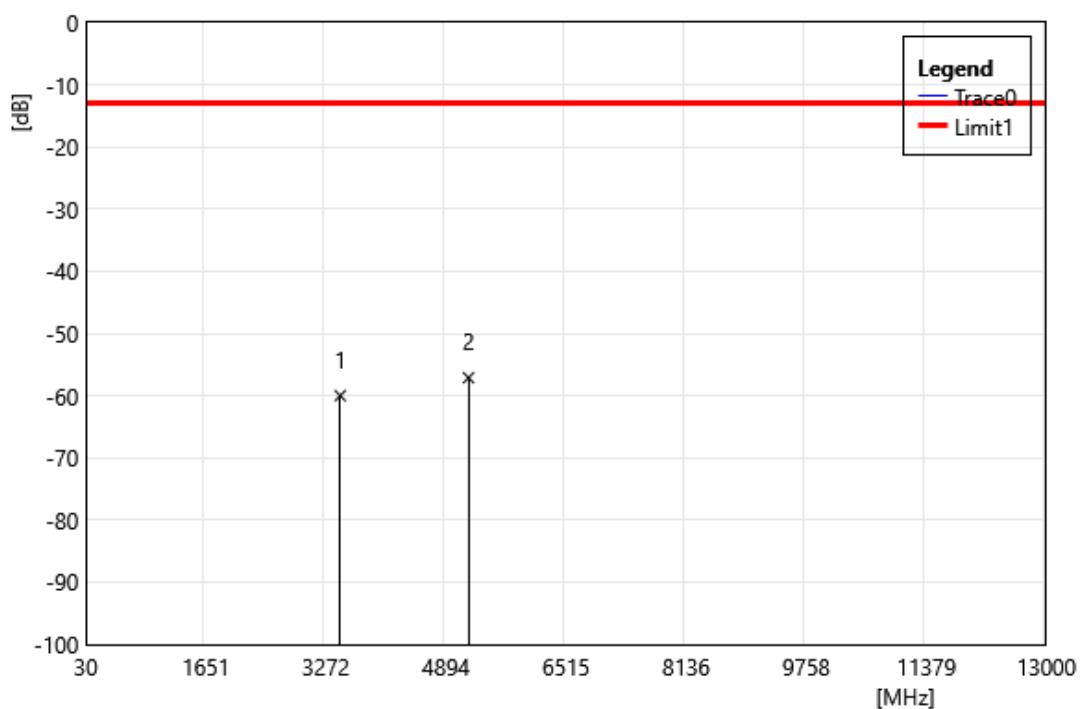
ID	Frequency MHz	Reading dBm	Correct Factor dB/m	Result dBm	Limit dBm	Margin dB	Remark
1	3760.00	-66.12	6.96	-59.16	-13.00	-46.16	PEAK
2	5640.00	-69.29	11.87	-57.42	-13.00	-44.42	PEAK

Test Site:	966 Chamber	Standard:	FCC_P22.24.27.90_other
Test Mode:	4G_BAND		
	2_20MHz_QPSK_CH18900		
Polarization:	Horizontal		
Remark:			



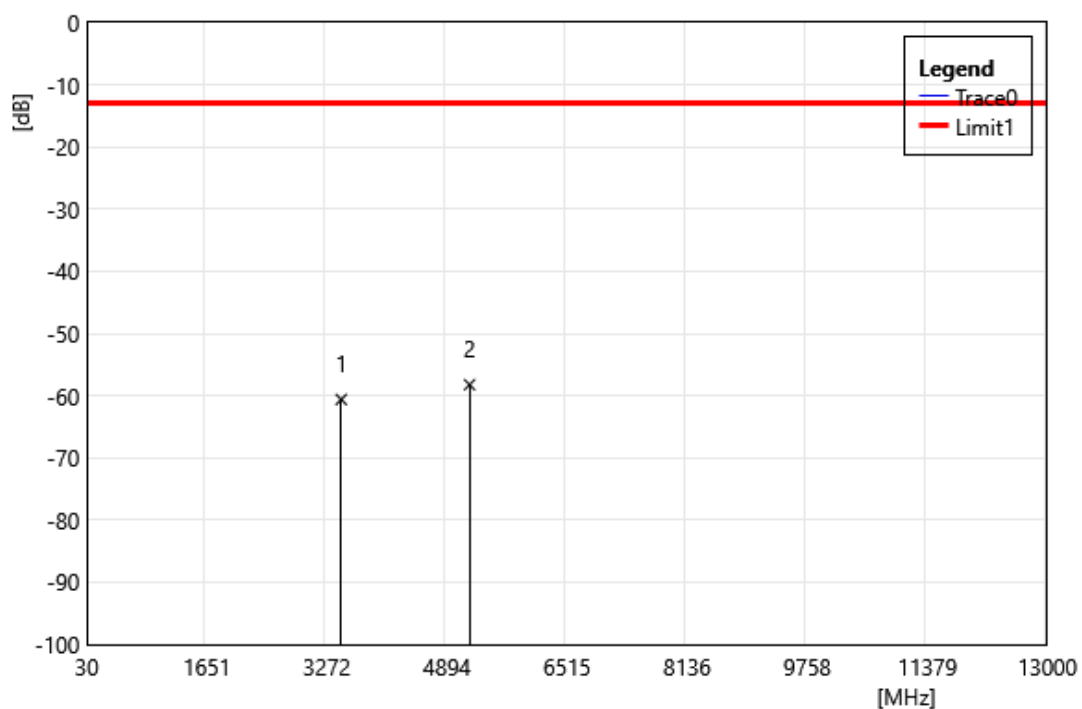
ID	Frequency MHz	Reading dBm	Correct Factor dB/m	Result dBm	Limit dBm	Margin dB	Remark
1	3760.00	-67.53	6.96	-60.57	-13.00	-47.57	PEAK
2	5640.00	-69.35	11.87	-57.48	-13.00	-44.48	PEAK

Test Site:	966 Chamber	Standard:	FCC_P22.24.27.90_other
Test Mode:	4G_BAND		
	4_20MHz_QPSK_CH20175		
Polarization:	Vertical		
Remark:			



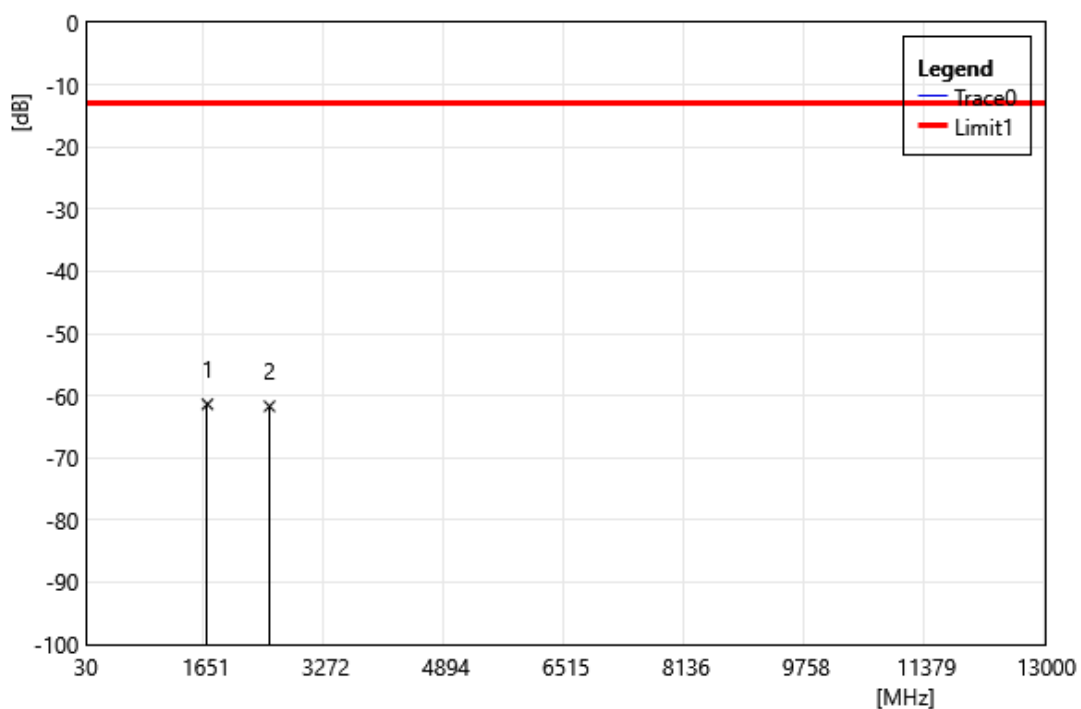
ID	Frequency MHz	Reading dBm	Correct Factor dB/m	Result dBm	Limit dBm	Margin dB	Remark
1	3465.00	-66.13	6.14	-59.99	-13.00	-46.99	PEAK
2	5197.50	-68.03	10.92	-57.11	-13.00	-44.11	PEAK

Test Site:	966 Chamber	Standard:	FCC_P22.24.27.90_other
Test Mode:	4G_BAND		
	4_20MHz_QPSK_CH20175		
Polarization:	Horizontal		
Remark:			



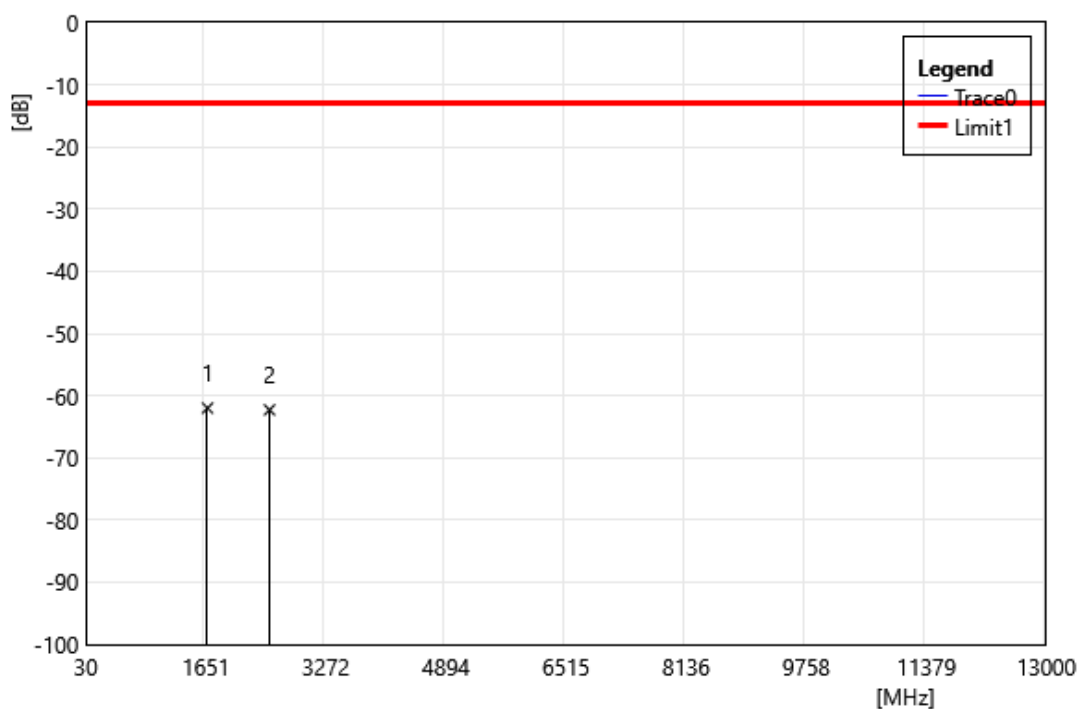
ID	Frequency MHz	Reading dBm	Correct Factor dB/m	Result dBm	Limit dBm	Margin dB	Remark
1	3465.00	-66.75	6.14	-60.61	-13.00	-47.61	PEAK
2	5197.50	-69.15	10.92	-58.23	-13.00	-45.23	PEAK

Test Site:	966 Chamber	Standard:	FCC_P22.24.27.90_other
Test Mode:	4G_BAND		
	5_10MHz_QPSK_CH20525		
Polarization:	Vertical		
Remark:			



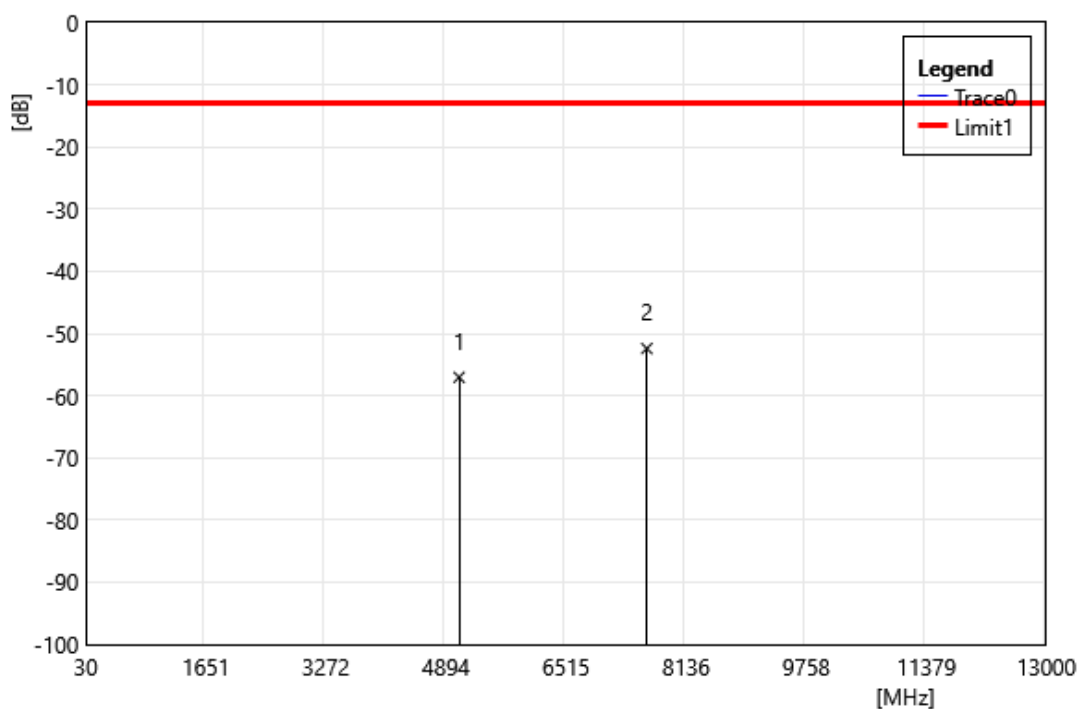
ID	Frequency MHz	Reading dBm	Correct Factor dB/m	Result dBm	Limit dBm	Margin dB	Remark
1	1673.00	-62.98	1.61	-61.37	-13.00	-48.37	PEAK
2	2509.50	-65.66	3.97	-61.69	-13.00	-48.69	PEAK

Test Site:	966 Chamber	Standard:	FCC_P22.24.27.90_other
Test Mode:	4G_BAND		
	5_10MHz_QPSK_CH20525		
Polarization:	Horizontal		
Remark:			



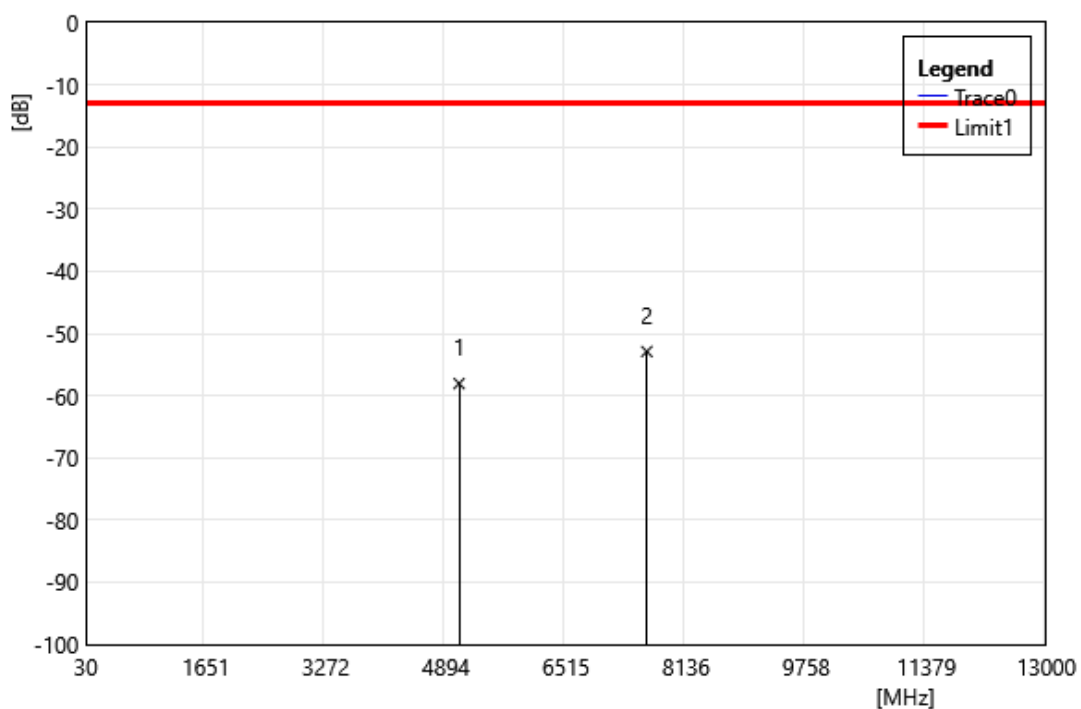
ID	Frequency MHz	Reading dBm	Correct Factor dB/m	Result dBm	Limit dBm	Margin dB	Remark
1	1673.00	-63.61	1.61	-62.00	-13.00	-49.00	PEAK
2	2509.50	-66.26	3.97	-62.29	-13.00	-49.29	PEAK

Test Site:	966 Chamber	Standard:	FCC_P22.24.27.90_other
Test Mode:	4G_BAND		
	7_20MHz_QPSK_CH21100		
Polarization:	Vertical		
Remark:			



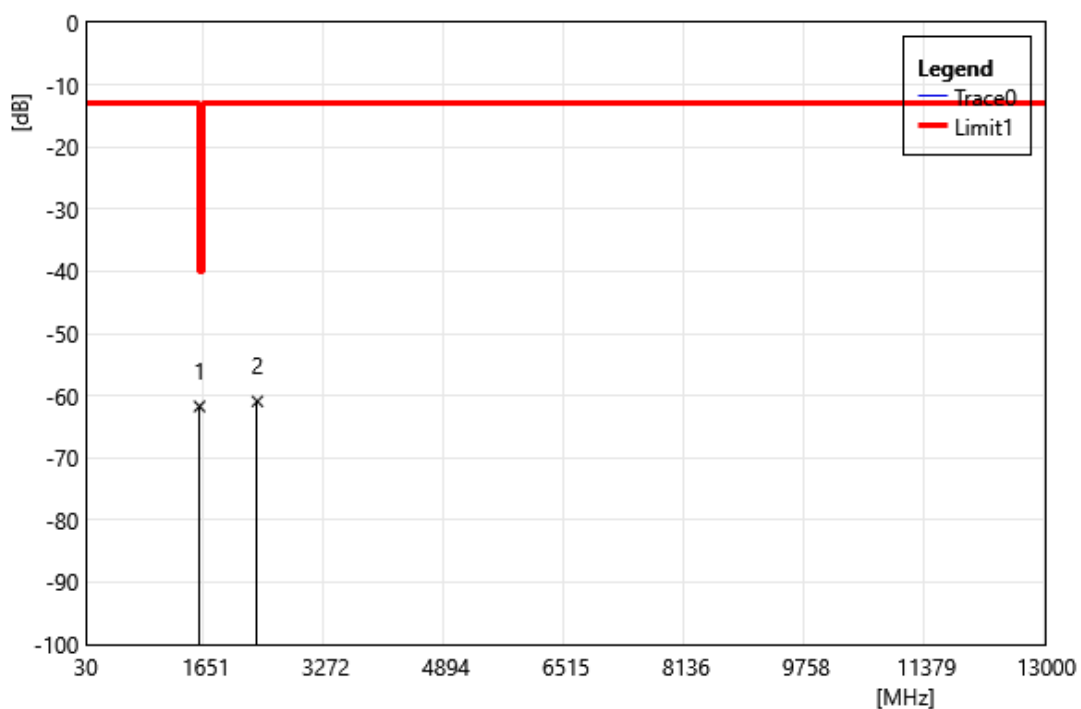
ID	Frequency MHz	Reading dBm	Correct Factor dB/m	Result dBm	Limit dBm	Margin dB	Remark
1	5070.00	-67.71	10.67	-57.04	-13.00	-44.04	PEAK
2	7605.00	-70.39	17.98	-52.41	-13.00	-39.41	PEAK

Test Site:	966 Chamber	Standard:	FCC_P22.24.27.90_other
Test Mode:	4G_BAND		
	7_20MHz_QPSK_CH21100		
Polarization:	Horizontal		
Remark:			



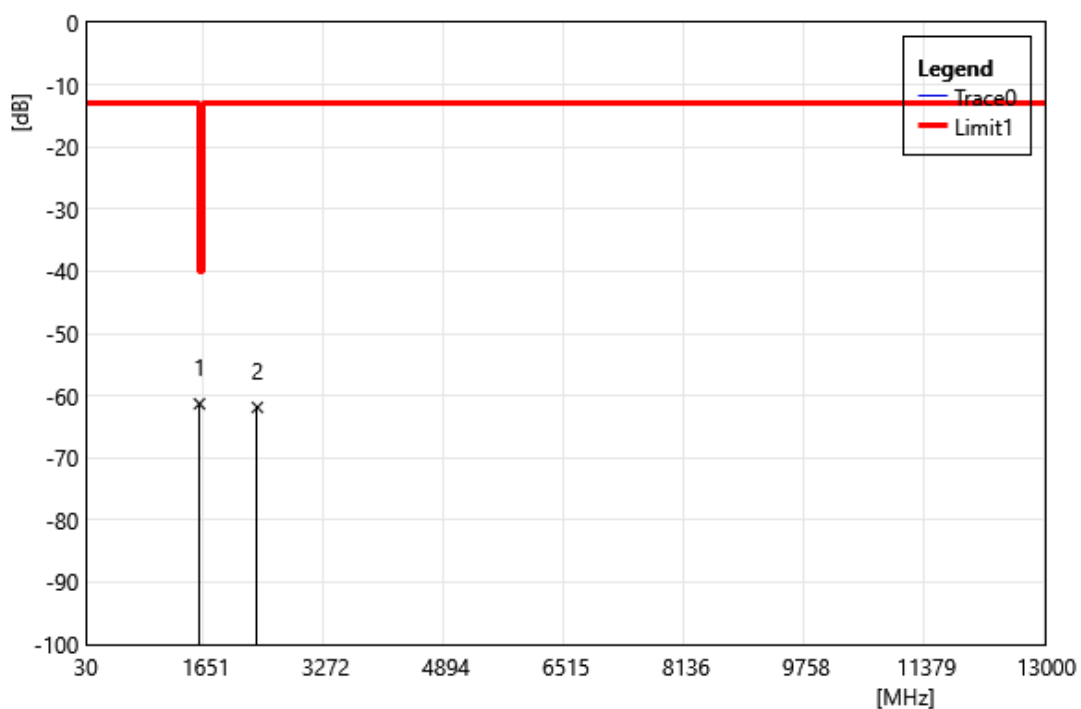
ID	Frequency MHz	Reading dBm	Correct Factor dB/m	Result dBm	Limit dBm	Margin dB	Remark
1	5070.00	-68.72	10.67	-58.05	-13.00	-45.05	PEAK
2	7605.00	-70.87	17.98	-52.89	-13.00	-39.89	PEAK

Test Site:	966 Chamber	Standard:	FCC_P22.24.27.90_other
Test Mode:	4G_BAND		
	13_10MHz_QPSK_CH23230		
Polarization:	Vertical		
Remark:			



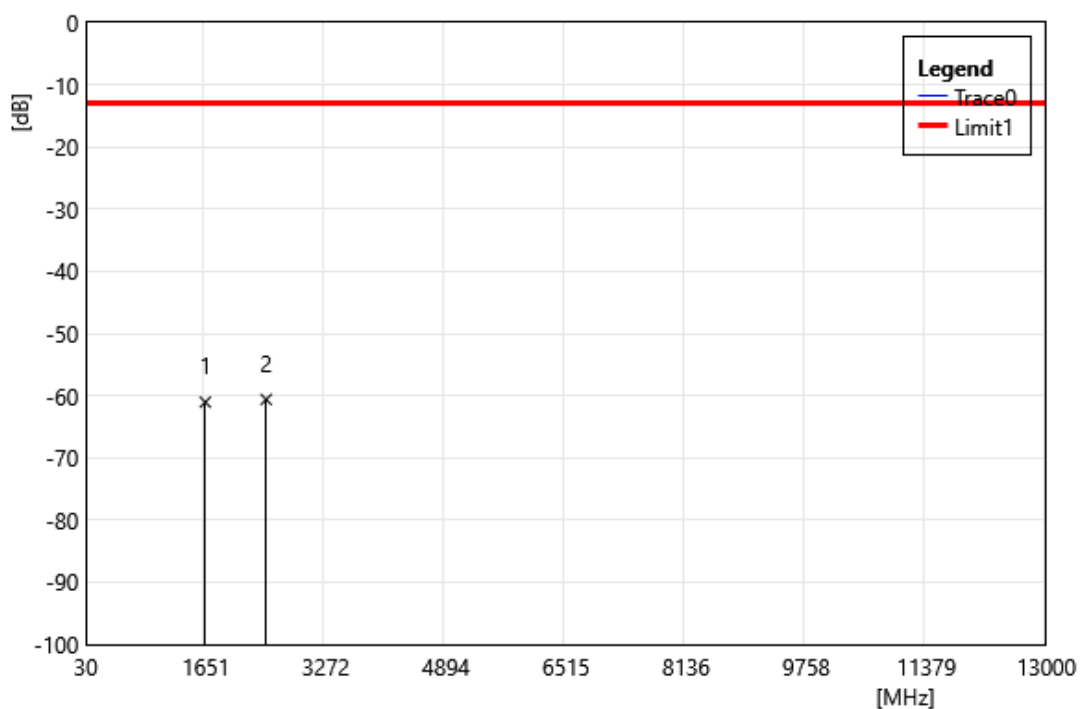
ID	Frequency MHz	Reading dBm	Correct Factor dB/m	Result dBm	Limit dBm	Margin dB	Remark
1	1564.00	-63.06	1.33	-61.73	-40.00	-21.73	PEAK
2	2346.00	-64.38	3.48	-60.90	-13.00	-47.90	PEAK

Test Site:	966 Chamber	Standard:	FCC_P22.24.27.90_other
Test Mode:	4G_BAND		
	13_10MHz_QPSK_CH23230		
Polarization:	Horizontal		
Remark:			



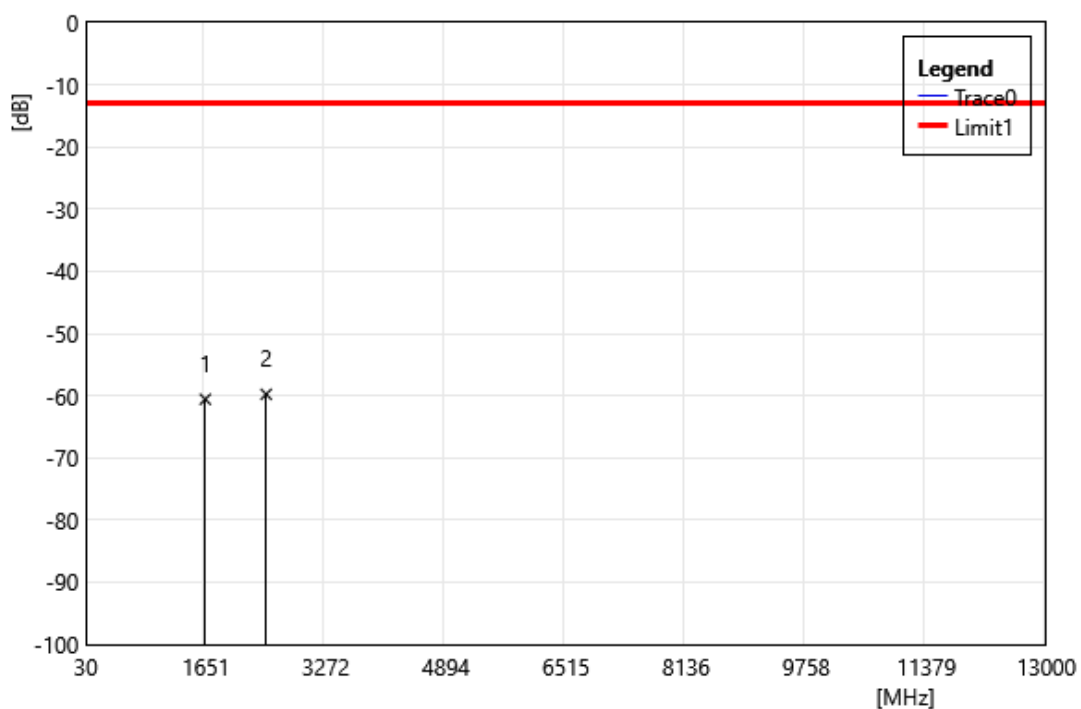
ID	Frequency MHz	Reading dBm	Correct Factor dB/m	Result dBm	Limit dBm	Margin dB	Remark
1	1564.00	-62.64	1.33	-61.31	-40.00	-21.31	PEAK
2	2346.00	-65.36	3.48	-61.88	-13.00	-48.88	PEAK

Test Site:	966 Chamber	Standard:	FCC_P22.24.27.90_other
Test Mode:	4G_BAND		
	26_15MHz_QPSK_CH26765		
Polarization:	Vertical		
Remark:			



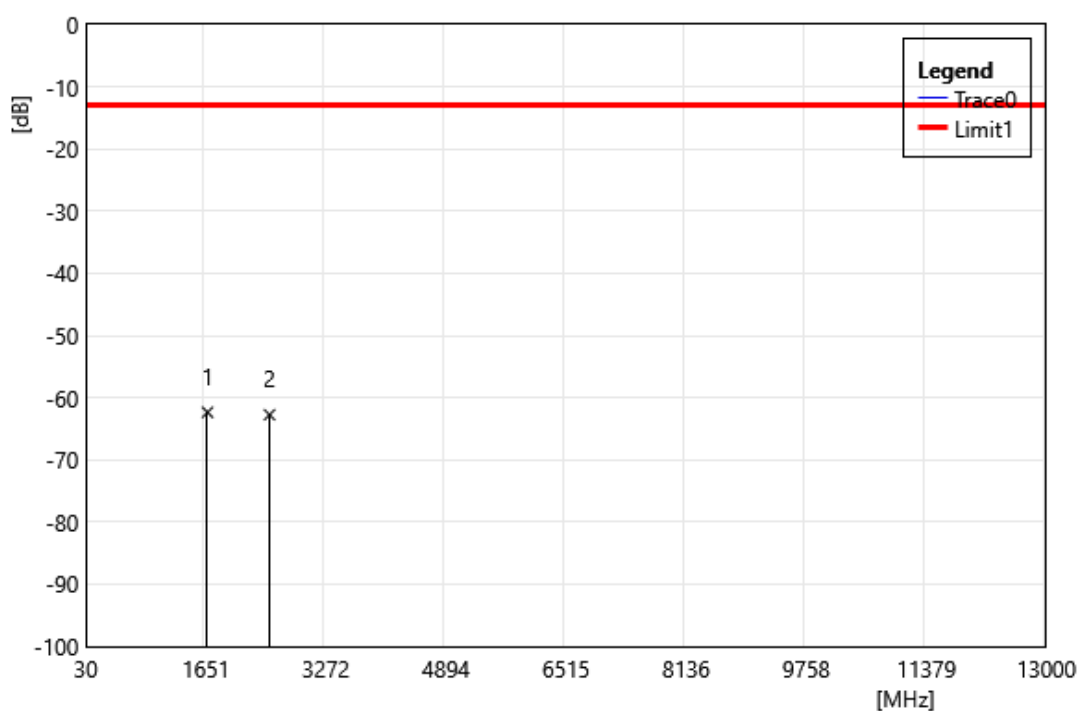
ID	Frequency MHz	Reading dBm	Correct Factor dB/m	Result dBm	Limit dBm	Margin dB	Remark
1	1643.00	-62.56	1.53	-61.03	-13.00	-48.03	PEAK
2	2464.50	-64.43	3.83	-60.60	-13.00	-47.60	PEAK

Test Site:	966 Chamber	Standard:	FCC_P22.24.27.90_other
Test Mode:	4G_BAND		
	26_15MHz_QPSK_CH26765		
Polarization:	Horizontal		
Remark:			



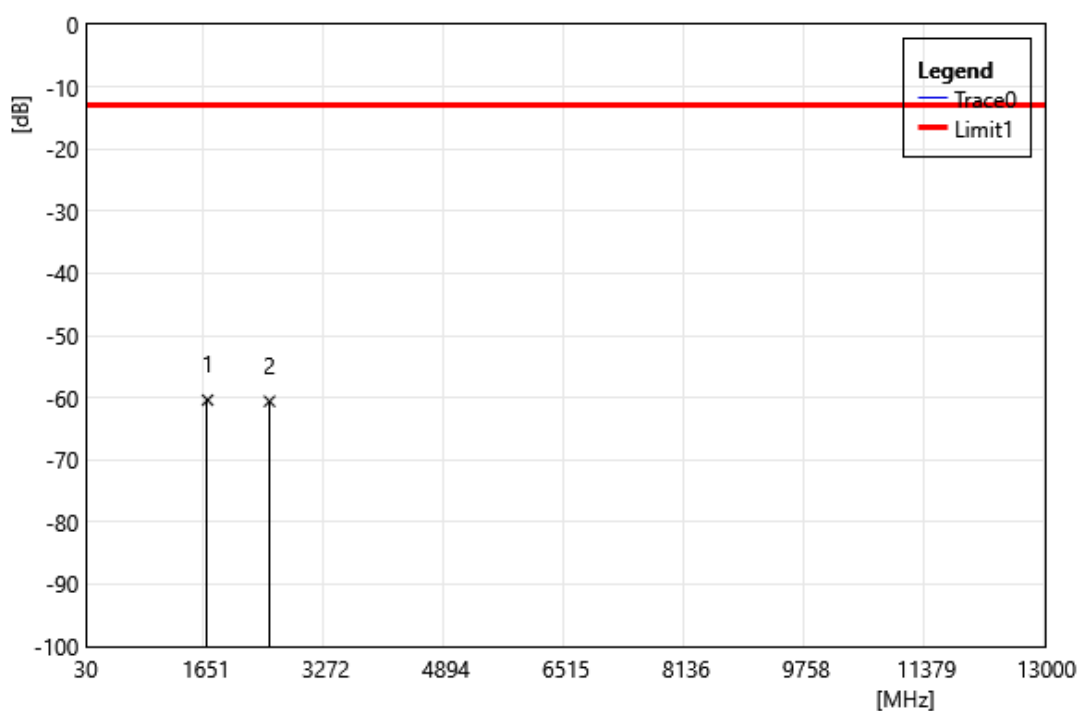
ID	Frequency MHz	Reading dBm	Correct Factor dB/m	Result dBm	Limit dBm	Margin dB	Remark
1	1643.00	-62.10	1.53	-60.57	-13.00	-47.57	PEAK
2	2464.50	-63.60	3.83	-59.77	-13.00	-46.77	PEAK

Test Site:	966 Chamber	Standard:	FCC_P22.24.27.90_other
Test Mode:	4G_BAND		
	26_15MHz_QPSK_CH26915		
Polarization:	Vertical		
Remark:			



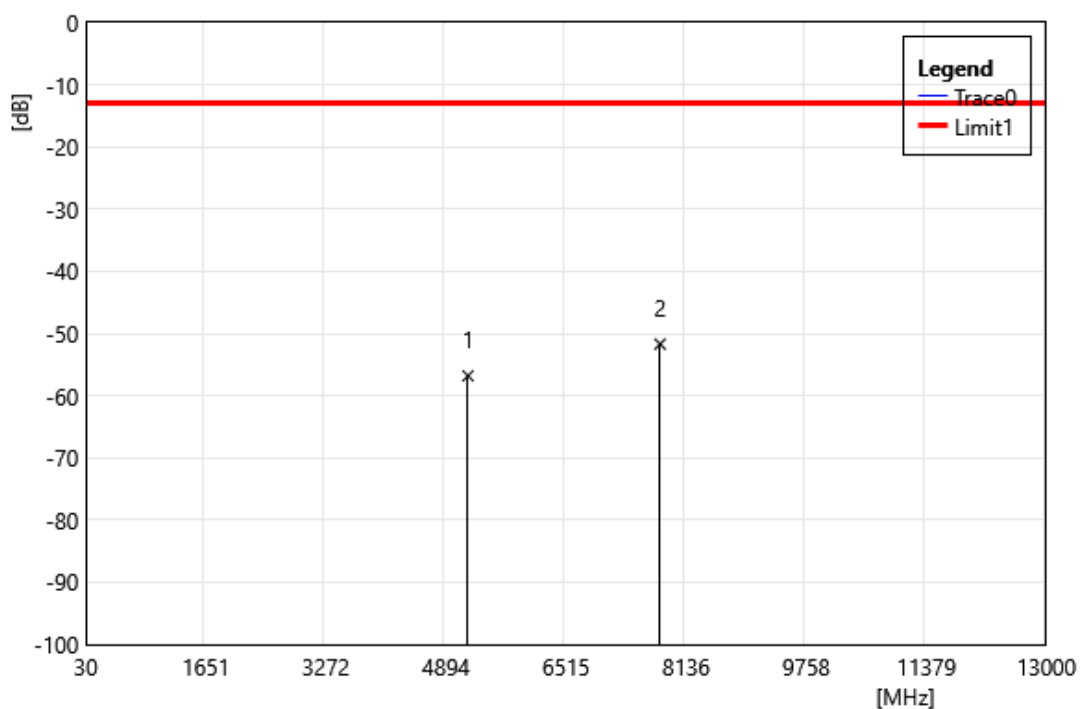
ID	Frequency MHz	Reading dBm	Correct Factor dB/m	Result dBm	Limit dBm	Margin dB	Remark
1	1673.00	-63.96	1.61	-62.35	-13.00	-49.35	PEAK
2	2509.50	-66.71	3.97	-62.74	-13.00	-49.74	PEAK

Test Site:	966 Chamber	Standard:	FCC_P22.24.27.90_other
Test Mode:	4G_BAND		
	26_15MHz_QPSK_CH26915		
Polarization:	Horizontal		
Remark:			



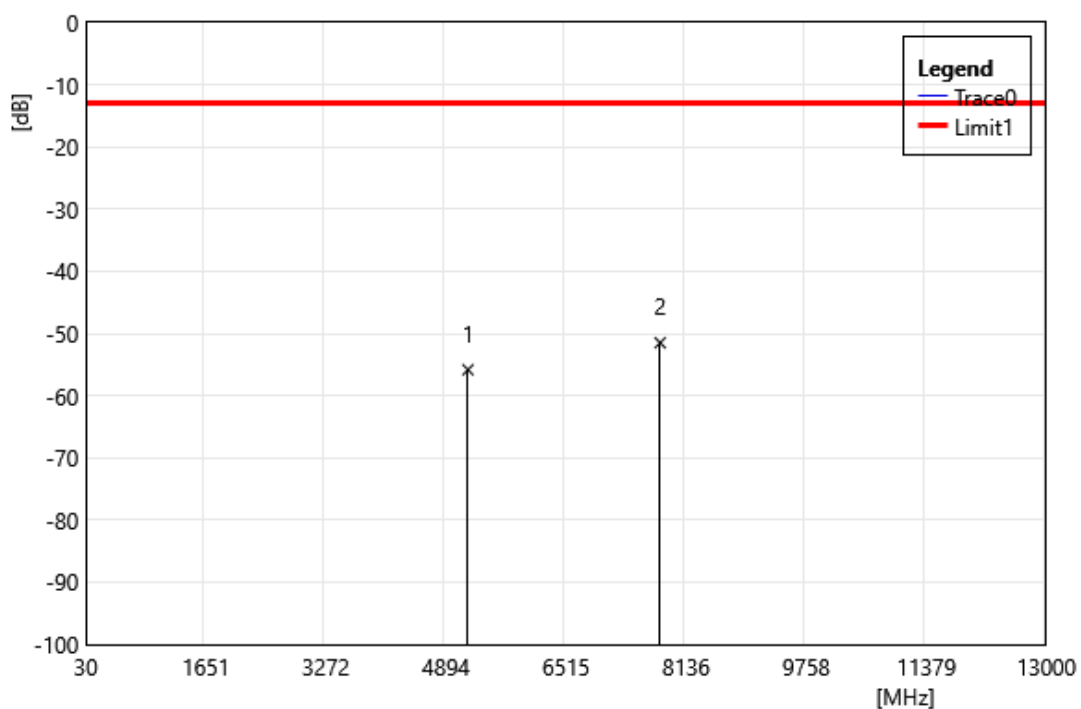
ID	Frequency MHz	Reading dBm	Correct Factor dB/m	Result dBm	Limit dBm	Margin dB	Remark
1	1673.00	-61.99	1.61	-60.38	-13.00	-47.38	PEAK
2	2509.50	-64.55	3.97	-60.58	-13.00	-47.58	PEAK

Test Site:	966 Chamber	Standard:	FCC_P22.24.27.90_other
Test Mode:	4G_BAND		
	38_20MHz_QPSK_CH38000		
Polarization:	Vertical		
Remark:			



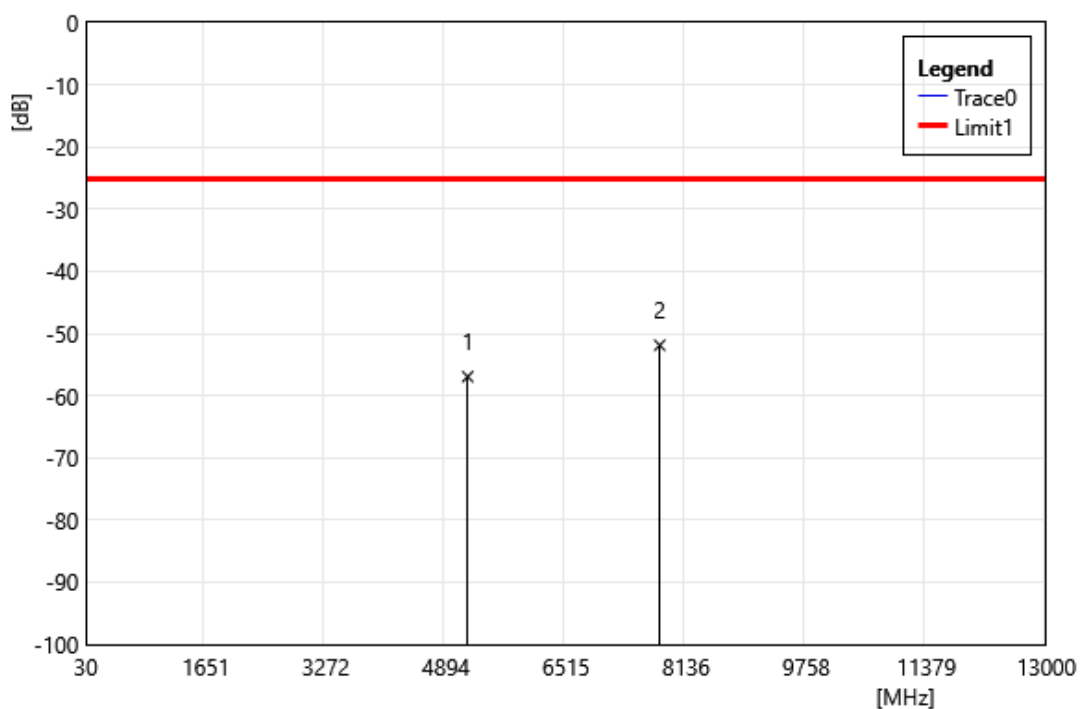
ID	Frequency MHz	Reading dBm	Correct Factor dB/m	Result dBm	Limit dBm	Margin dB	Remark
1	5190.00	-67.71	10.90	-56.81	-13.00	-43.81	PEAK
2	7785.00	-69.98	18.28	-51.70	-13.00	-38.70	PEAK

Test Site:	966 Chamber	Standard:	FCC_P22.24.27.90_other
Test Mode:	4G_BAND		
	38_20MHz_QPSK_CH38000		
Polarization:	Horizontal		
Remark:			



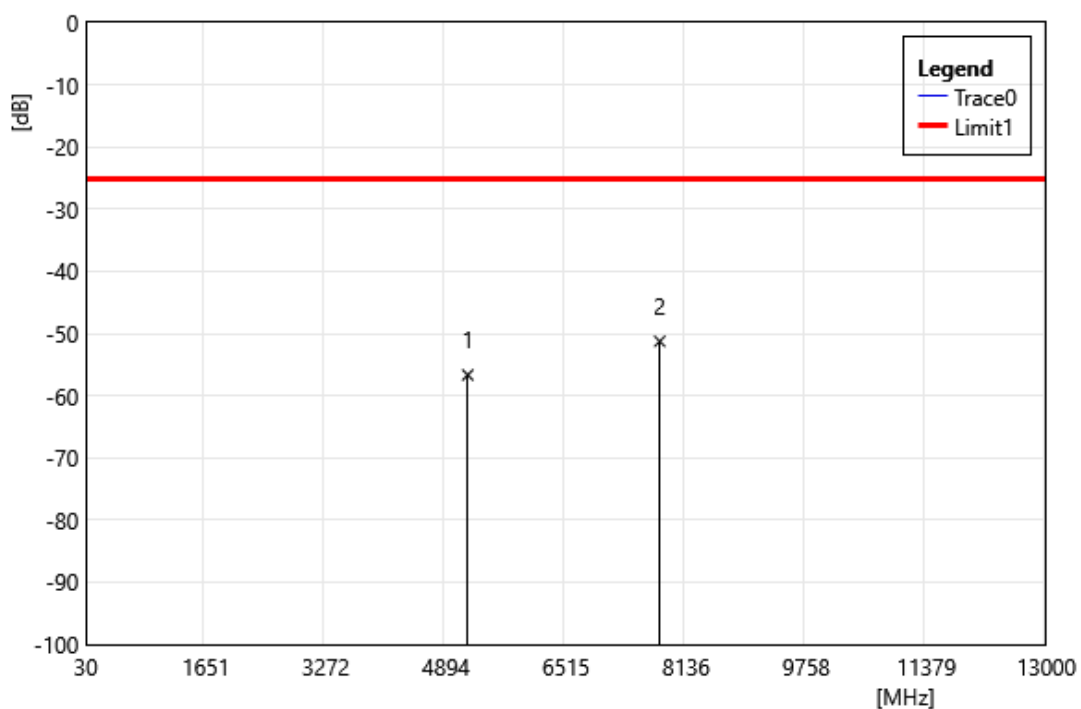
ID	Frequency MHz	Reading dBm	Correct Factor dB/m	Result dBm	Limit dBm	Margin dB	Remark
1	5190.00	-66.72	10.90	-55.82	-13.00	-42.82	PEAK
2	7785.00	-69.77	18.28	-51.49	-13.00	-38.49	PEAK

Test Site:	966 Chamber	Standard:	FCC_P22.24.27.90_other
Test Mode:	4G_BAND		
	41_20MHz_QPSK_CH40620		
Polarization:	Vertical		
Remark:			



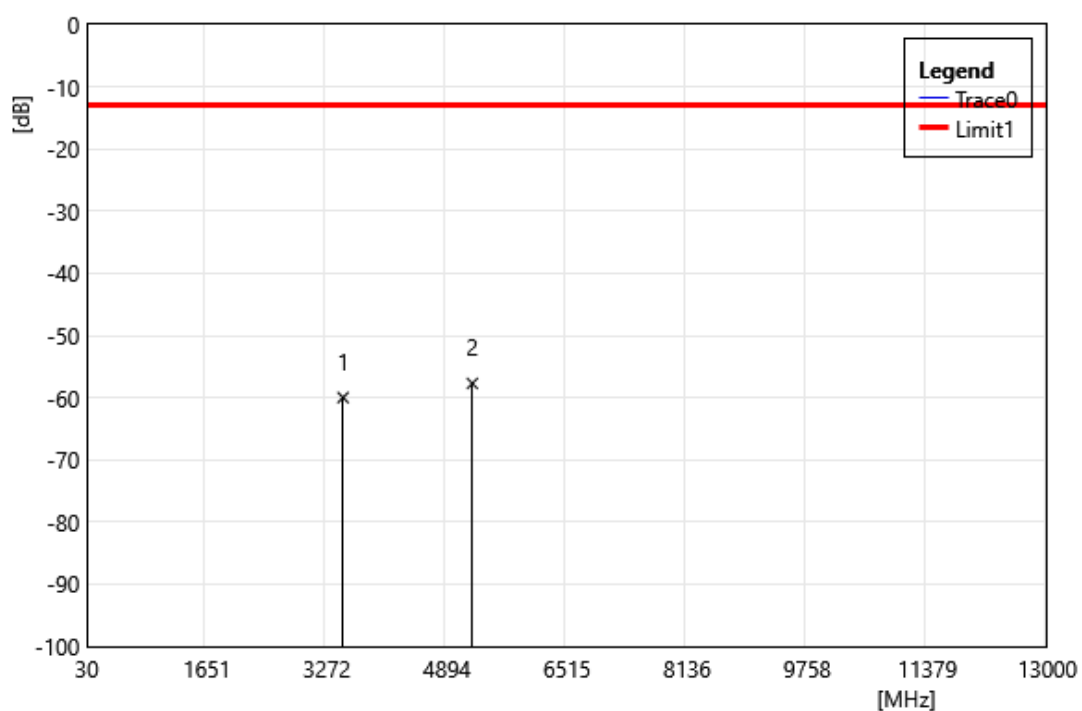
ID	Frequency MHz	Reading dBm	Correct Factor dB/m	Result dBm	Limit dBm	Margin dB	Remark
1	5186.00	-67.82	10.89	-56.93	-25.00	-31.93	PEAK
2	7779.00	-70.15	18.27	-51.88	-25.00	-26.88	PEAK

Test Site:	966 Chamber	Standard:	FCC_P22.24.27.90_other
Test Mode:	4G_BAND		
	41_20MHz_QPSK_CH40620		
Polarization:	Horizontal		
Remark:			



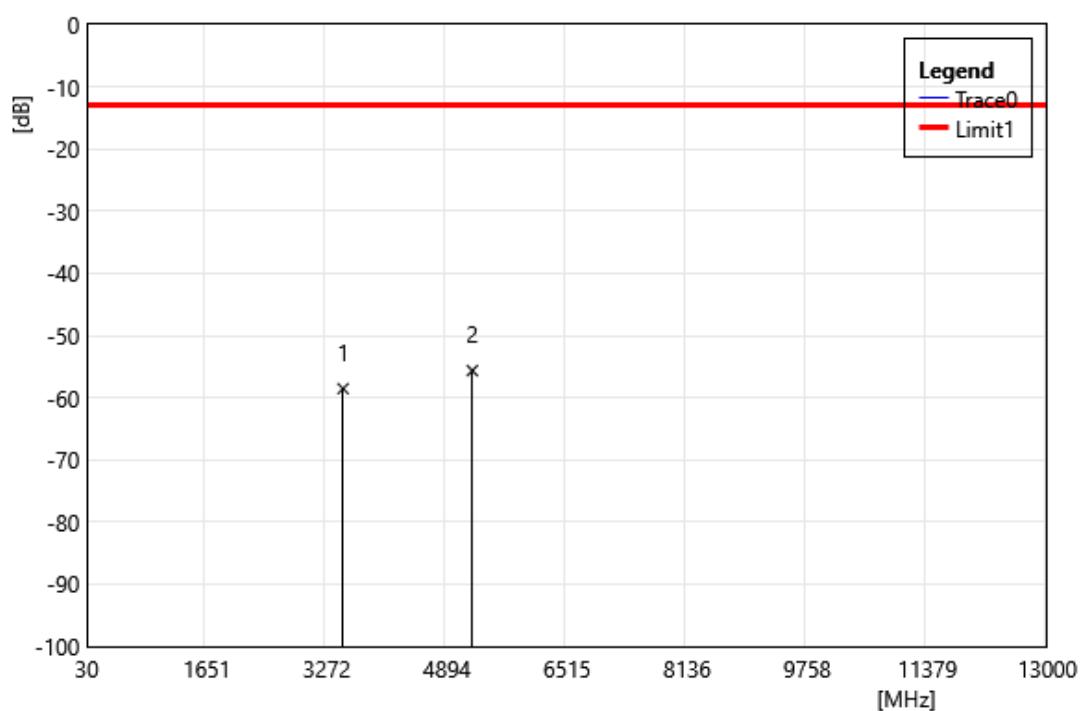
ID	Frequency MHz	Reading dBm	Correct Factor dB/m	Result dBm	Limit dBm	Margin dB	Remark
1	5186.00	-67.56	10.89	-56.67	-25.00	-31.67	PEAK
2	7779.00	-69.51	18.27	-51.24	-25.00	-26.24	PEAK

Test Site:	966 Chamber	Standard:	FCC_P22.24.27.90_other
Test Mode:	4G_BAND		
	66_20MHz_QPSK_CH132322		
Polarization:	Vertical		
Remark:			



ID	Frequency MHz	Reading dBm	Correct Factor dB/m	Result dBm	Limit dBm	Margin dB	Remark
1	3490.00	-66.14	6.16	-59.98	-13.00	-46.98	PEAK
2	5235.00	-68.69	10.99	-57.70	-13.00	-44.70	PEAK

Test Site:	966 Chamber	Standard:	FCC_P22.24.27.90_other
Test Mode:	4G_BAND		
	66_20MHz_QPSK_CH132322		
Polarization:	Horizontal		
Remark:			



ID	Frequency MHz	Reading dBm	Correct Factor dB/m	Result dBm	Limit dBm	Margin dB	Remark
1	3490.00	-64.69	6.16	-58.53	-13.00	-45.53	PEAK
2	5235.00	-66.64	10.99	-55.65	-13.00	-42.65	PEAK

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