FCC Radio Test Report

FCC ID: 2AJN7-TP00160DL

Report No.	:	BTL-FCCP-1-2511T179
Equipment	:	Notebook Computer
Model Name	:	TP00160D
Brand Name	:	Lenovo
Applicant	:	LC Future Center
Address	:	7F., No. 780, Beian Rd., Zhongshan Dist., Taipei City 104, Taiwan
Manufacturer	:	Lenovo PC HK Limited
Address	:	23/F, Lincoln House, Taikoo Place 979 King's Road, Quarry Bay, Hong Kong, P.R. China
Radio Function	:	WCDMA Band V, LTE Band 5, 26
FCC Rule Part(s)	:	FCC CFR Title 47, Part 22, Subpart H
Date of Receipt	:	2025/11/28
Date of Test	:	2025/12/11 ~ 2026/1/12
Issued Date	:	2026/3/4

The above equipment has been tested and found in compliance with the requirement of the above standards by BTL Inc.

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Testing Laboratory 0659

BTL Inc.

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QUALITY TEAM QA FINAL REVIEW BTL INC. APPROVED & RELEASED

Declaration

BTL represents to the client that testing is done in accordance with standard procedures as applicable and that test instruments used has been calibrated with standards traceable to international standard(s) and/or national standard(s).

BTL's reports apply only to the specific samples tested under conditions. It is manufacture's responsibility to ensure that additional production units of this model are manufactured with the identical electrical and mechanical components. **BTL** assumes no responsibility for the data provided by the Customer, any statements, inferences or generalizations drawn by the customer or others from the reports issued by **BTL**.

This report is the confidential property of the client. As a mutual protection to the clients, the public and ourselves, the test report shall not be reproduced, except in full, without our written approval.

BTL's laboratory quality assurance procedures are in compliance with the **ISO/IEC 17025** requirements, and accredited by the conformity assessment authorities listed in this test report.

BTL is not responsible for the sampling stage, so the results only apply to the sample as received.

The information, data and test plan are provided by manufacturer which may affect the validity of results, so it is manufacturer's responsibility to ensure that the apparatus meets the essential requirements of applied standards and in all the possible configurations as representative of its intended use.

Limitation

For the use of the authority's logo is limited unless the Test Standard(s)/Scope(s)/Item(s) mentioned in this test report is (are) included in the conformity assessment authorities acceptance respective.

Please note that the measurement uncertainty is provided for informational purpose only and are not use in determining the Pass/Fail results.

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REVISION HISTORY

Report No.	Version	Description	Issued Date	Note
BTL-FCCP-1-2511T179	R00	Original Report.	2026/3/4	Valid

1 SUMMARY OF TEST RESULTS

Test procedures according to the technical standards.

Standard(s) Section	Description	Test Result	Judgement	Remark
2.1046 22.913(a)(5)	Effective Radiated Power	APPENDIX A	Pass	------
22.913(d)	Peak To Average Ratio	NOTE (3)	Pass	------
2.1049	Occupied Bandwidth	NOTE (3)	Pass	------
2.1051 22.917(a)	Band Edge Measurements	NOTE (3)	Pass	------
2.1051 22.917(a)	Conducted Spurious Emissions	NOTE (3)	Pass	------
2.1055 22.355	Frequency Stability	NOTE (3)	Pass	------
2.1053 22.917(a)	Radiated Spurious Emissions	APPENDIX B	Pass	------

Statement of Conformity
The statement of conformity is based on the binary decision rule according to IEC Guide 115 and ILAC G8 "simple acceptance" principle. Without considering measurement uncertainty, its specific risk is less than 50% PFA. (PFA: Probability of False Accept)

NOTE:
(1) ”N/A” denotes test is not applicable in this Test Report.
(2) The report format version is TP.1.1.1.
(3) This item is demonstrated to full compliance referring to the test report number SEWM2304000133RG01, SEWM2304000133RG07, SEWM2304000133RG10 of the integrated module (model name: EM061K-GL, FCC ID: XMR2023EM061KGL), according to KDB 996369 D02 Q1 a) 2).
(4) The ac power lines conducted emissions and radiated emissions are tested to demonstrate full compliance of both module integrated into the host and host itself.

1.1 REFERENCE TEST GUIDANCE

ANSI C63.26-2015
ANSI/TIA-603-E-2016
FCC KDB 971168 D01 Power Meas License Digital Systems v03r01

1.2 TEST FACILITY

The test locations stated below are under the TAF Accreditation Number 0659.
The test location(s) used to collect the test data in this report are:
No. 68-1, Ln. 169, Sec. 2, Datong Rd., Xizhi Dist., New Taipei City 221, Taiwan
(FCC DN: TW0659)
☐ C05 ☒ SR10 ☐ SR11
No. 72, Ln. 169, Sec. 2, Datong Rd., Xizhi Dist., New Taipei City 221, Taiwan
(FCC DN: TW0659)
☐ C06 ☒ CB21 ☐ CB22

1.3 MEASUREMENT UNCERTAINTY

The reported uncertainty of measurement **y ± U**, where expanded uncertainty **U** is based on a standard uncertainty multiplied by a coverage factor of **k = 2**, providing a level of confidence of approximately **95 %**.

A. Radiated emissions test:

Test Site	Measurement Frequency Range (GHz)	U (dB)
CB21 (3m)	0.03~0.2	4.35
	0.2~1	4.78
	1 ~ 6	5.45
	6 ~ 18	5.04
	18 ~ 26	4.03
	26 ~ 40	4.33

NOTE:
Unless specifically mentioned, the uncertainty of measurement has not been taken into account to declare the compliance or non-compliance to the specification.

1.4 TEST ENVIRONMENT CONDITIONS

Test Item	Environment Condition	Test Voltage	Tested by
Effective Radiated Power	25.4 °C, 53 %	AC 120V	Dolly Lin
Radiated Spurious Emissions	Refer to data	AC 120V	Mark Wang

2 GENERAL INFORMATION

2.1 DESCRIPTION OF EUT

Equipment	Notebook Computer			
Model Name	TP00160D			
Brand Name	Lenovo			
Model Difference	N/A			
Power Source	DC voltage supplied from External Power Supply. (Lenovo / ADLX65YGSLT3A)			
Power Rating	I/P: 100-240V~ 1.8A 50-60Hz O/P: 20.0VDC 3.25A 65.0W / 15.0VDC 3.0A / 9.0VDC 3.0A / 5.0VDC 3.0A 15.0W			
WWAN Module	Quectel / EM061K-GL			
Operation Frequency	Band	UL Frequency (MHz)	DL Frequency (MHz)	
	WCDMA V	824 ~ 849	869 ~ 894	
	LTE 5	824 ~ 849	869 ~ 894	
	LTE 26	824 ~ 849	869 ~ 894	
Maximum ERP	Band	BW (MHz)	Mode	Power (W)
	WCDMA V	-	-	0.089
	LTE 5	1.4	QPSK	0.100
			16QAM	0.086
		3	QPSK	0.101
			16QAM	0.087
		5	QPSK	0.102
			16QAM	0.087
		10	QPSK	0.104
			16QAM	0.088
	LTE 26	1.4	QPSK	0.098
			16QAM	0.079
		3	QPSK	0.099
			16QAM	0.081
		5	QPSK	0.100
			16QAM	0.081
		10	QPSK	0.102
			16QAM	0.082
		15	QPSK	0.102
			16QAM	0.083
Test Model	TP00160D			
Sample Status	Engineering Sample			
EUT Modification(s)	N/A			

NOTE:
(1) The above EUT information is declared by manufacturer and for more detailed features description, please refers to the manufacturer's specifications or user's manual.

(2) Table for Filed Antenna:

Antenna	Manufacture	Parts Number	Type	Connector	Gain (dBi)	Note
Main	Luxshare-ICT	DC330022F20	PIFA	I-PEX	-1.59	WCDMA Band V
						LTE Band 5
					-1.64	LTE Band 26
Aux	Luxshare-ICT	DC330022F20	PIFA	I-PEX	-	RX only

Antenna	Manufacture	Parts Number	Type	Connector	Gain (dBi)	Note
Main	SPEEDWIRE	DC330022J60	PIFA	I-PEX	-1.59	WCDMA Band V
						LTE Band 5
					-1.64	LTE Band 26
Aux	SPEEDWIRE	DC330022J60	PIFA	I-PEX	-	RX only

(3) The above Antenna information are derived from the antenna data sheet provided by manufacturer and for more detailed features description, please refer to the manufacturer's specifications, the laboratory shall not be held responsible.

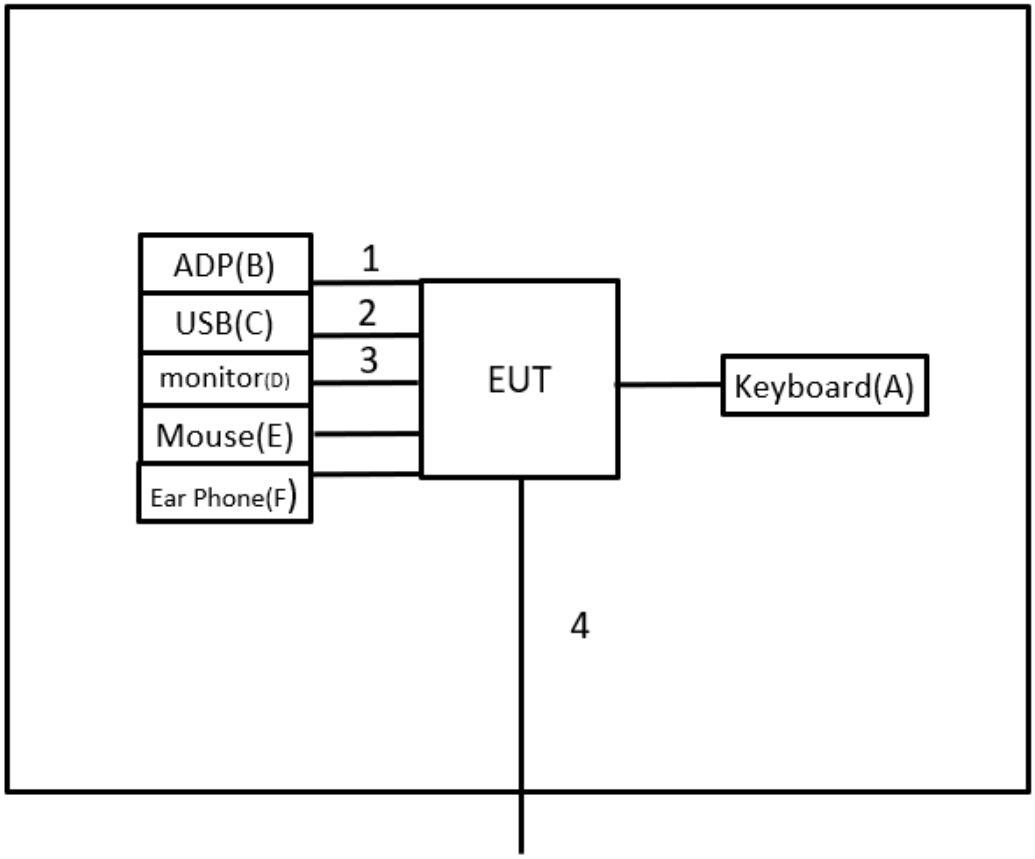
2.2 TEST MODES

Test Items	Band	Test Mode	Note
Effective Radiated Power	WCDMA Band V	Refer to APPENDIX A	-
	LTE Band 5		
	LTE Band 26		
Radiated Spurious Emissions (Below 1G)	WCDMA Band V	Refer to APPENDIX B	-
	LTE Band 5		
	LTE Band 26		
Radiated Spurious Emissions (Above 1G)	WCDMA Band V	Refer to APPENDIX B	-
	LTE Band 5		
	LTE Band 26		

NOTE:
(1) All X, Y and Z axes are evaluated, but only the worst case (X axis) is recorded.
(2) For Radiated Spurious Emissions both QPSK and 16QAM are evaluated, but only the worst case (QPSK) is recorded.

2.3 BLOCK DIAGRAM SHOWING THE CONFIGURATION OF SYSTEM TESTED

Equipment letters and Cable numbers refer to item numbers described in the tables of clause 2.4.



2.4 SUPPORT UNITS

Item	Equipment	Brand	Model No.	Series No.	Remarks
A	Keyboard	Bloody	KB-8	N/A	Furnished by test lab.
B	ADP	Lenovo	ADLX65YGSLT3A	N/A	Supplied by test requester.
C	USB	ADATA	UV150	N/A	Furnished by test lab.
D	27” 4K Monitor	DELL	P2415Q	N/A	Furnished by test lab.
E	Mouse	Lenovo	SM-8823	N/A	Furnished by test lab.
F	Ear Phone	HTC	N/A	N/A	Furnished by test lab.

Item	Shielded	Ferrite Core	Length	Cable Type	Remarks
1	N/A	N/A	1m	Power Cord	Supplied by test requester.
2	N/A	N/A	0.1m	USB-C to USB 3.0 CABLE	Furnished by test lab.
3	N/A	N/A	1.8m	HDMI	Furnished by test lab.
4	N/A	N/A	20m	RJ45 Cable	Furnished by test lab.

3 EFFECTIVE RADIATED POWER MEASUREMENT

3.1 LIMIT

The ERP of mobile transmitters and auxiliary test transmitters must not exceed 7 watts (38.45 dBm).

3.2 TEST PROCEDURE

The testing follows FCC KDB 971168 v03r01 Section 5.8.

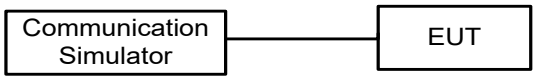
a. Substitution method is used for E.I.R.P measurement. In the semi-anechoic chamber, EUT placed on the 0.8m height of Turn Table, rotated the table around 360 degrees to search the maximum radiation power and receiver antenna shall be rotated vertical and horizontal polarization and moved height from 1m to 4m to find the maximum polar radiated power. The “Read Value” is the spectrum reading the maximum power value.
b. The substitution horn antenna is substituted for EUT at the same position and signals generator export the CW signal to the substitution antenna via a TX cable. Rotated the Turn Table and moved receiving antenna to find the maximum radiation power. Adjust output power level of S.G to get a Value of spectrum reading equal to “Read Value “ of step a. Record the power level of S.G
c. EIRP = Output power level of S.G – TX cable loss + Antenna gain of substitution horn.
d. ERP can be calculated form EIRP by subtracting the gain of dipole, ERP = EIPR - 2.15dBi..
e. The resolution bandwidth and video bandwidth of test receiver/spectrum analyzer is 1MHz/3MHz.

3.3 DEVIATION FROM TEST STANDARD

No deviation.

3.4 TEST SETUP

Conducted Measurement:



3.5 EUT OPERATING CONDITIONS

The EUT was programmed to be in continuously transmitting mode.

3.6 TEST RESULT

Please refer to the APPENDIX A.

4 RADIATED SPURIOUS EMISSIONS MEASUREMENT

4.1 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. The emission limit equal to -13dBm.

NOTE:
(1) The test result calculated as following:
Measurement Value = Reading Level + Correct Factor
Correct Factor = Antenna Factor + Cable Loss - Amplifier Gain(if use)
Margin Level = Measurement Value - Limit Value
Calculation example:

Reading Level (dBm)		Correct Factor (dB/m)		Measurement Value (dBm)
-50.43	+	-2.11	=	-52.54

Measurement Value (dBm)		Limit Value (dBm)		Margin Level (dB)
-52.54	-	-13	=	-39.54

4.2 TEST PROCEDURE

The testing follows FCC KDB 971168 v03r01 Section 6.2.

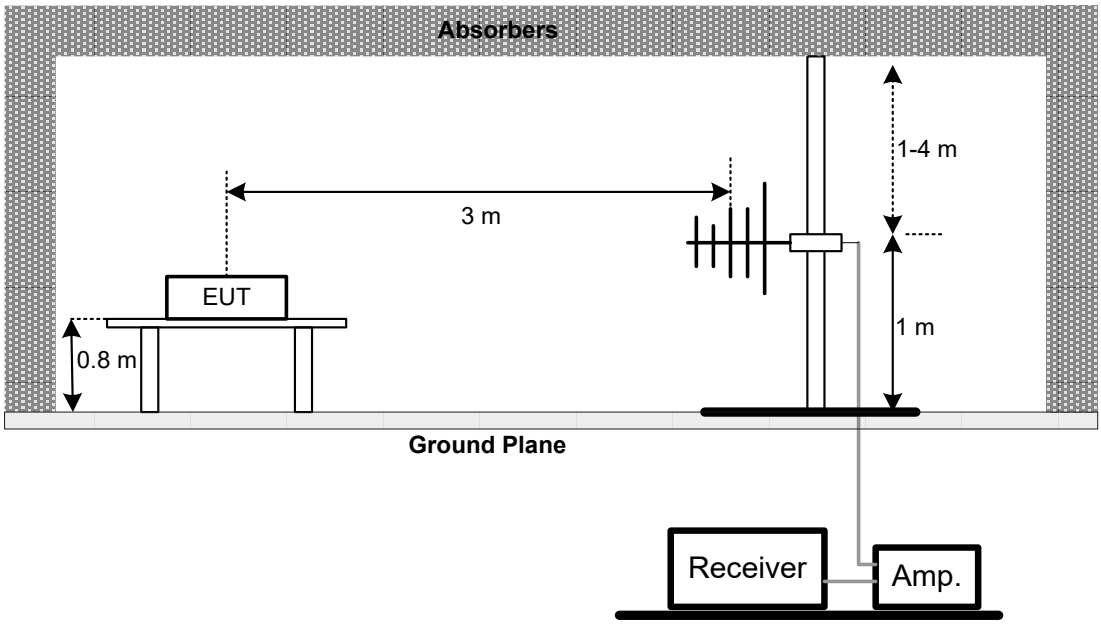
f. Substitution method is used for E.I.R.P measurement. In the semi-anechoic chamber, EUT placed on the 0.8m height of Turn Table, rotated the table around 360 degrees to search the maximum radiation power and receiver antenna shall be rotated vertical and horizontal polarization and moved height from 1m to 4m to find the maximum polar radiated power. The “Read Value” is the spectrum reading the maximum power value.
g. The substitution horn antenna is substituted for EUT at the same position and signals generator export the CW signal to the substitution antenna via a TX cable. Rotated the Turn Table and moved receiving antenna to find the maximum radiation power. Adjust output power level of S.G to get a Value of spectrum reading equal to “Read Value “ of step a. Record the power level of S.G
h. EIRP = Output power level of S.G – TX cable loss + Antenna gain of substitution horn.
i. ERP can be calculated form EIRP by subtracting the gain of dipole, ERP = EIPR - 2.15dBi..
j. The resolution bandwidth and video bandwidth of test receiver/spectrum analyzer is 1MHz/3MHz.

4.3 DEVIATION FROM TEST STANDARD

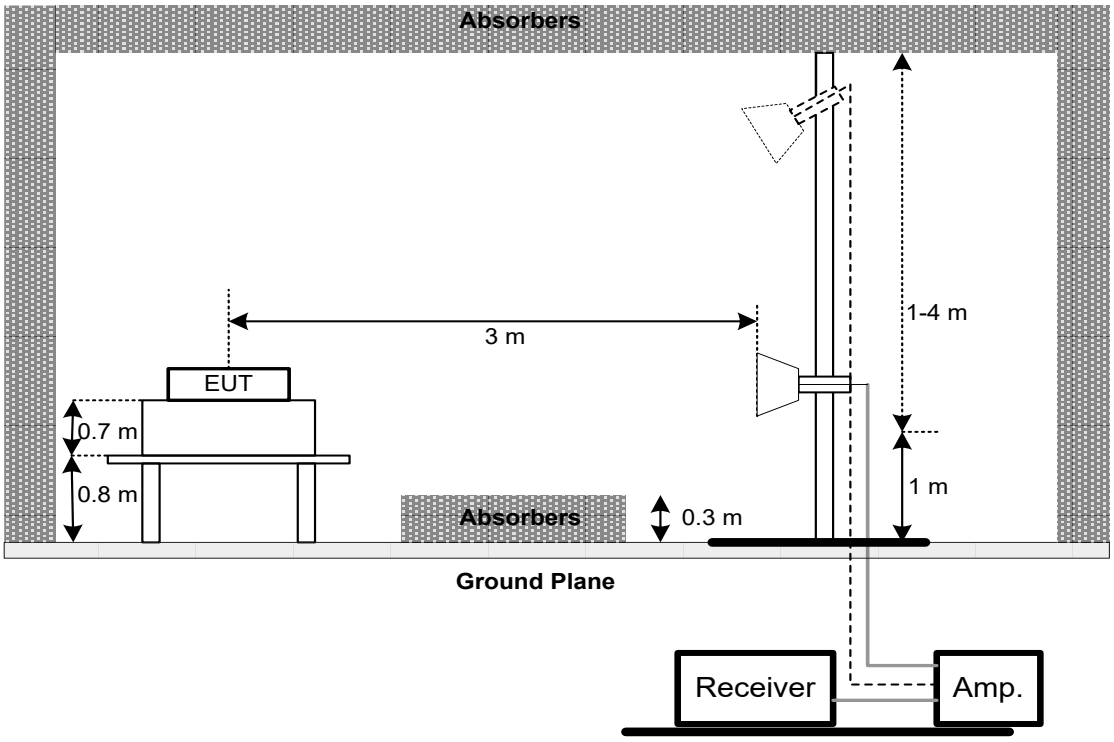
No deviation.

4.4 TEST SETUP

30 MHz to 1 GHz



Above 1 GHz



4.5 EUT OPERATING CONDITIONS

The EUT was programmed to be in continuously transmitting mode.

4.6 TEST RESULT

Please refer to the APPENDIX B.

5 LIST OF MEASURING EQUIPMENTS

Effective Radiated Power						
Item	Kind of Equipment	Manufacturer	Type No.	Serial No.	Calibrated Date	Calibrated Until
1	WIRELESS COMMUNICATION TEST SET	Agilent	E5515C	GB47390193	2025/7/2	2026/7/1
2	Radio Communication Test Station	ANRITSU	MT8821C	6262044728	2025/11/21	2026/11/20

Radiated Emissions						
Item	Kind of Equipment	Manufacturer	Type No.	Serial No.	Calibrated Date	Calibrated Until
1	Preamplifier	EMCI	EMC330N	980850	2025/9/3	2026/9/2
2	Preamplifier	EMCI	EMC118A45SE	980819	2025/3/5	2026/3/4
3	Pre-Amplifier	EMCI	EMC184045SE	980907	2025/9/3	2026/9/2
4	Preamplifier	EMCI	EMC001340	980579	2025/9/3	2026/9/2
5	Test Cable	EMCI	EMC104-SM-1000	180809	2025/3/5	2026/3/4
6	Test Cable	EMCI	EMC104-SM-SM-3000	220322	2025/3/5	2026/3/4
7	Test Cable	EMCI	EMC105-SM-SM-8000	220422	2025/10/15	2026/10/14
8	EXA Signal Analyzer	keysight	N9020B	MY57120120	2025/2/19	2026/2/18
9	Loop Ant	Electro-Metrics	EMCI-LPA600	291	2025/9/1	2026/8/31
10	Horn Antenna	RFSPIN	DRH18-E	211202A18EN	2025/5/9	2026/5/8
11	Horn Ant	Schwarzbeck	BBHA 9170D	1136	2025/5/15	2026/5/14
12	Log-bicon Antenna	Schwarzbeck	VULB9168	1369	2025/7/4	2026/7/3
13	6dB Attenuator	EMCI	EMCI-N-6-06	AT-06001	2025/7/4	2026/7/3
14	Test Cable	EMCI	EMC101G-KM-KM-3000	220329	2025/3/12	2026/3/11
15	Test Cable	EMCI	EMC102-KM-KM-1000	220327	2025/3/12	2026/3/11
16	Measurement Software	EZ	EZ_EMC (Version NB-03A1-01)	N/A	N/A	N/A
17	Radio Communication Analyzer	ANRITSU	MT8820C	6201381608	2025/12/12	2026/12/11

Remark: “N/A” denotes no model name, no serial no. or no calibration specified.
All calibration period of equipment list is one year.

6 EUT TEST PHOTO

Please refer to document Appendix No.: TP-2511T179-FCCP-1 (APPENDIX-TEST PHOTOS).

7 EUT PHOTOS

Please refer to document Appendix No.: EP-2511T179-1 (APPENDIX-EUT PHOTOS).

APPENDIX A EFFECTIVE RADIATED POWER

WCDMA Band V Power:

Band	Mode	UL/DL Channel No.	Frequency(MHz)	Average power(dBm)	ERP Power (dBm)	ERP Power (W)
WCDMA Band V	Rel 99	4132/4357	826.4	23.17	19.43	0.088
		4182/4407	836.6	23.22	19.48	0.089
		4233/4458	846.6	23.15	19.41	0.087

Band	Sub-test	UL/DL Channel No.	Frequency(MHz)	Average power(dBm)	ERP Power (dBm)	ERP Power (W)
HSDPA V	1	4132/4357	826.4	22.21	18.47	0.070
		4182/4407	836.6	22.26	18.52	0.071
		4233/4458	846.6	22.19	18.45	0.070
	2	4132/4357	826.4	22.22	18.48	0.070
		4182/4407	836.6	22.28	18.54	0.071
		4233/4458	846.6	22.20	18.46	0.070
	3	4132/4357	826.4	21.72	17.98	0.063
		4182/4407	836.6	21.77	18.03	0.064
		4233/4458	846.6	21.68	17.94	0.062
	4	4132/4357	826.4	21.75	18.01	0.063
		4182/4407	836.6	21.74	18.00	0.063
		4233/4458	846.6	21.70	17.96	0.063

Band	Sub-test	UL/DL Channel No.	Frequency(MHz)	Average power(dBm)	ERP Power (dBm)	ERP Power (W)
HSUPA V	1	4132/4357	826.4	22.19	18.45	0.070
		4182/4407	836.6	22.25	18.51	0.071
		4233/4458	846.6	22.17	18.43	0.070
	2	4132/4357	826.4	20.22	16.48	0.044
		4182/4407	836.6	20.29	16.55	0.045
		4233/4458	846.6	20.18	16.44	0.044
	3	4132/4357	826.4	21.23	17.49	0.056
		4182/4407	836.6	21.29	17.55	0.057
		4233/4458	846.6	21.17	17.43	0.055
	4	4132/4357	826.4	20.25	16.51	0.045
		4182/4407	836.6	20.26	16.52	0.045
		4233/4458	846.6	20.20	16.46	0.044
	5	4132/4357	826.4	22.12	18.38	0.069
		4182/4407	836.6	22.15	18.41	0.069
		4233/4458	846.6	22.13	18.39	0.069

NOTE:
(1) EIRP = Average power + Antenna gain.
(2) ERP = EIRP - 2.15.
(3) $P(W) = 1\ W \cdot 10^{(P(dBm)/10)} / 1000$

LTE Band 5 Power:

Band	BW (MHz)	Channel	Frequency (MHz)	Mode	UL RB Allocation	UL RB Offset	MPR	Average power (dBm)	**ERP** power (dBm)	**ERP** power (W)
5	1.4	20407	824.7	QPSK	1	0	0	23.66	19.92	0.098
					1	2	0	23.73	19.99	0.100
					1	5	0	23.72	19.98	0.100
					6	0	1	22.89	19.15	0.082
				16QAM	1	0	1	22.90	19.16	0.082
					1	2	1	23.06	19.32	0.086
					1	5	1	22.79	19.05	0.080
					6	0	2	21.82	18.08	0.064
		20525	836.5	QPSK	1	0	0	23.68	19.94	0.099
					1	2	0	23.67	19.93	0.098
					1	5	0	23.69	19.95	0.099
					6	0	1	22.81	19.07	0.081
				16QAM	1	0	1	22.97	19.23	0.084
					1	2	1	22.78	19.04	0.080
					1	5	1	22.85	19.11	0.081
					6	0	2	21.84	18.10	0.065
		20643	848.3	QPSK	1	0	0	23.67	19.93	0.098
					1	2	0	23.59	19.85	0.097
					1	5	0	23.52	19.78	0.095
					6	0	1	22.80	19.06	0.081
				16QAM	1	0	1	22.71	18.97	0.079
					1	2	1	22.85	19.11	0.081
					1	5	1	22.55	18.81	0.076
					6	0	2	21.74	18.00	0.063
Band	BW (MHz)	Channel	Frequency (MHz)	Mode	UL RB Allocation	UL RB Offset	MPR	Average power (dBm)	ERP power (dBm)	ERP power (W)
5	3	20415	825.5	QPSK	1	0	0	23.74	20.00	0.100
					1	8	0	23.79	20.05	0.101
					1	14	0	23.74	20.00	0.100
					15	0	1	22.97	19.23	0.084
				16QAM	1	0	1	22.94	19.20	0.083
					1	8	1	23.13	19.39	0.087
					1	14	1	22.81	19.07	0.081
					15	0	2	21.88	18.14	0.065
		20525	836.5	QPSK	1	0	0	23.73	19.99	0.100
					1	8	0	23.73	19.99	0.100
					1	14	0	23.74	20.00	0.100
					15	0	1	22.89	19.15	0.082
				16QAM	1	0	1	23.02	19.28	0.085
					1	8	1	22.85	19.11	0.081
					1	14	1	22.93	19.19	0.083
					15	0	2	21.90	18.16	0.065
		20635	847.5	QPSK	1	0	0	23.75	20.01	0.100
					1	8	0	23.66	19.92	0.098
					1	14	0	23.57	19.83	0.096
					15	0	1	22.82	19.08	0.081
				16QAM	1	0	1	22.74	19.00	0.079
					1	8	1	22.91	19.17	0.083
					1	14	1	22.62	18.88	0.077
					15	0	2	21.82	18.08	0.064

NOTE:
(1) EIRP = Average power + Antenna gain.
(2) ERP = EIRP - 2.15.
(3) $P(W) = 1\ W \cdot 10^{(P(dBm)\ /\ 10)} / 1000$

Band	BW (MHz)	Channel	Frequency (MHz)	Mode	UL RB Allocation	UL RB Offset	MPR	Average power (dBm)	ERP power (dBm)	ERP power (W)
5	5	20425	826.5	QPSK	1	0	0	23.81	20.07	0.102
					1	12	0	23.84	20.10	0.102
					1	24	0	23.80	20.06	0.101
					25	0	1	23.03	19.29	0.085
				16QAM	1	0	1	23.00	19.26	0.084
					1	12	1	23.16	19.42	0.087
					1	24	1	22.88	19.14	0.082
					25	0	2	21.94	18.20	0.066
		20525	836.5	QPSK	1	0	0	23.81	20.07	0.102
					1	12	0	23.81	20.07	0.102
					1	24	0	23.78	20.04	0.101
					25	0	1	22.95	19.21	0.083
				16QAM	1	0	1	23.06	19.32	0.086
					1	12	1	22.94	19.20	0.083
					1	24	1	23.01	19.27	0.085
					25	0	2	21.97	18.23	0.067
		20625	846.5	QPSK	1	0	0	23.80	20.06	0.101
					1	12	0	23.69	19.95	0.099
					1	24	0	23.61	19.87	0.097
					25	0	1	22.88	19.14	0.082
				16QAM	1	0	1	22.78	19.04	0.080
					1	12	1	22.99	19.25	0.084
					1	24	1	22.71	18.97	0.079
					25	0	2	21.85	18.11	0.065
Band	BW (MHz)	Channel	Frequency (MHz)	Mode	UL RB Allocation	UL RB Offset	MPR	Average power (dBm)	ERP power (dBm)	ERP power (W)
5	10	20450	829.0	QPSK	1	0	0	23.84	20.10	0.102
					1	24	0	23.86	20.12	0.103
					1	49	0	23.89	20.15	0.104
					50	0	1	23.07	19.33	0.086
				16QAM	1	0	1	23.03	19.29	0.085
					1	24	1	23.19	19.45	0.088
					1	49	1	22.93	19.19	0.083
					50	0	2	22.01	18.27	0.067
		20525	836.5	QPSK	1	0	0	23.84	20.10	0.102
					1	24	0	23.88	20.14	0.103
					1	49	0	23.82	20.08	0.102
					50	0	1	22.97	19.23	0.084
				16QAM	1	0	1	23.12	19.38	0.087
					1	24	1	23.02	19.28	0.085
					1	49	1	23.03	19.29	0.085
					50	0	2	22.01	18.27	0.067
		20600	844.0	QPSK	1	0	0	23.83	20.09	0.102
					1	24	0	23.75	20.01	0.100
					1	49	0	23.65	19.91	0.098
					50	0	1	22.93	19.19	0.083
				16QAM	1	0	1	22.83	19.09	0.081
					1	24	1	23.02	19.28	0.085
					1	49	1	22.76	19.02	0.080
					50	0	2	21.87	18.13	0.065

NOTE:
(1) EIRP = Average power + Antenna gain.
(2) ERP = EIRP - 2.15.
(3) $P(W) = 1\ W \cdot 10^{(P(dBm)/10)} / 1000$

LTE Band 26 Power:

Band	BW (MHz)	Channel	Frequency (MHz)	Mode	UL RB Allocation	UL RB Offset	MPR	Average power (dBm)	ERP power (dBm)	ERP power (W)
26	1.4	26797	824.7	QPSK	1	0	0	23.71	19.92	0.098
					1	2	0	23.65	19.86	0.097
					1	5	0	23.53	19.74	0.094
					6	0	1	22.74	18.95	0.079
				16QAM	1	0	1	22.68	18.89	0.077
					1	2	1	22.58	18.79	0.076
					1	5	1	22.68	18.89	0.077
					6	0	2	21.93	18.14	0.065
		26915	836.5	QPSK	1	0	0	23.61	19.82	0.096
					1	2	0	23.71	19.92	0.098
					1	5	0	23.63	19.84	0.096
					6	0	1	22.68	18.89	0.077
				16QAM	1	0	1	22.60	18.81	0.076
					1	2	1	22.71	18.92	0.078
					1	5	1	22.78	18.99	0.079
					6	0	2	21.71	17.92	0.062
		27033	848.3	QPSK	1	0	0	23.67	19.88	0.097
					1	2	0	23.57	19.78	0.095
					1	5	0	23.59	19.80	0.095
					6	0	1	22.65	18.86	0.077
				16QAM	1	0	1	22.70	18.91	0.078
					1	2	1	22.75	18.96	0.079
					1	5	1	22.64	18.85	0.077
					6	0	2	21.64	17.85	0.061
Band	BW (MHz)	Channel	Frequency (MHz)	Mode	UL RB Allocation	UL RB Offset	MPR	Average power (dBm)	ERP power (dBm)	ERP power (W)
26	3	26805	825.5	QPSK	1	0	0	23.74	19.95	0.099
					1	8	0	23.73	19.94	0.099
					1	14	0	23.55	19.76	0.095
					15	0	1	22.82	19.03	0.080
				16QAM	1	0	1	22.71	18.92	0.078
					1	8	1	22.65	18.86	0.077
					1	14	1	22.76	18.97	0.079
					15	0	2	21.95	18.16	0.065
		26915	836.5	QPSK	1	0	0	23.67	19.88	0.097
					1	8	0	23.75	19.96	0.099
					1	14	0	23.71	19.92	0.098
					15	0	1	22.77	18.98	0.079
				16QAM	1	0	1	22.67	18.88	0.077
					1	8	1	22.78	18.99	0.079
					1	14	1	22.86	19.07	0.081
					15	0	2	21.78	17.99	0.063
		27025	847.5	QPSK	1	0	0	23.75	19.96	0.099
					1	8	0	23.61	19.82	0.096
					1	14	0	23.63	19.84	0.096
					15	0	1	22.73	18.94	0.078
				16QAM	1	0	1	22.72	18.93	0.078
					1	8	1	22.78	18.99	0.079
					1	14	1	22.69	18.90	0.078
					15	0	2	21.72	17.93	0.062

NOTE:
(1) EIRP = Average power + Antenna gain.
(2) ERP = EIRP - 2.15.
(3) $P(W) = 1\ W \cdot 10^{(P(dBm)/10)} / 1000$

Band	BW (MHz)	Channel	Frequency (MHz)	Mode	UL RB Allocation	UL RB Offset	MPR	Average power (dBm)	ERP power (dBm)	ERP power (W)
26	5	26815	826.5	QPSK	1	0	0	23.81	20.02	0.100
					1	12	0	23.77	19.98	0.100
					1	24	0	23.62	19.83	0.096
					25	0	1	22.87	19.08	0.081
				16QAM	1	0	1	22.79	19.00	0.079
					1	12	1	22.72	18.93	0.078
					1	24	1	22.77	18.98	0.079
					25	0	2	21.98	18.19	0.066
		26915	836.5	QPSK	1	0	0	23.70	19.91	0.098
					1	12	0	23.79	20.00	0.100
					1	24	0	23.78	19.99	0.100
					25	0	1	22.85	19.06	0.081
				16QAM	1	0	1	22.75	18.96	0.079
					1	12	1	22.86	19.07	0.081
					1	24	1	22.88	19.09	0.081
					25	0	2	21.85	18.06	0.064
		27015	846.5	QPSK	1	0	0	23.76	19.97	0.099
					1	12	0	23.64	19.85	0.097
					1	24	0	23.71	19.92	0.098
					25	0	1	22.79	19.00	0.079
				16QAM	1	0	1	22.79	19.00	0.079
					1	12	1	22.85	19.06	0.081
					1	24	1	22.75	18.96	0.079
					25	0	2	21.76	17.97	0.063
Band	BW (MHz)	Channel	Frequency (MHz)	Mode	UL RB Allocation	UL RB Offset	MPR	Average power (dBm)	ERP power (dBm)	ERP power (W)
26	10	26840	829.0	QPSK	1	0	0	23.87	20.08	0.102
					1	24	0	23.79	20.00	0.100
					1	49	0	23.69	19.90	0.098
					50	0	1	22.95	19.16	0.082
				16QAM	1	0	1	22.81	19.02	0.080
					1	24	1	22.80	19.01	0.080
					1	49	1	22.84	19.05	0.080
					50	0	2	21.99	18.20	0.066
		26915	836.5	QPSK	1	0	0	23.74	19.95	0.099
					1	24	0	23.85	20.06	0.101
					1	49	0	23.79	20.00	0.100
					50	0	1	22.90	19.11	0.081
				16QAM	1	0	1	22.81	19.02	0.080
					1	24	1	22.87	19.08	0.081
					1	49	1	22.94	19.15	0.082
					50	0	2	21.91	18.12	0.065
		26990	844.0	QPSK	1	0	0	23.78	19.99	0.100
					1	24	0	23.69	19.90	0.098
					1	49	0	23.72	19.93	0.098
					50	0	1	22.88	19.09	0.081
				16QAM	1	0	1	22.85	19.06	0.081
					1	24	1	22.90	19.11	0.081
					1	49	1	22.79	19.00	0.079
					50	0	2	21.82	18.03	0.064

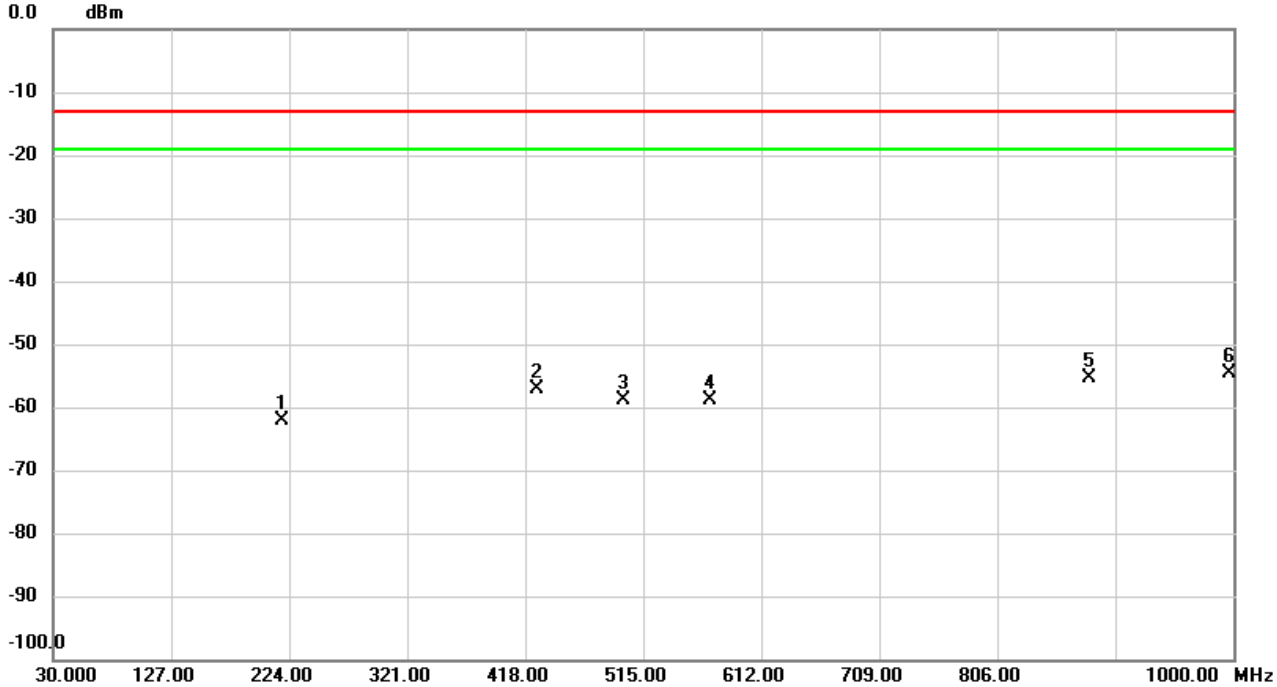
NOTE:
(1) EIRP = Average power + Antenna gain.
(2) ERP = EIRP - 2.15.
(3) $P(W) = 1\ W \cdot 10^{(P(dBm)\ /\ 10)} / 1000$

Band	BW (MHz)	Channel	Frequency (MHz)	Mode	UL RB Allocation	UL RB Offset	MPR	Average power (dBm)	ERP power (dBm)	ERP power (W)
26	15	26865	831.5	QPSK	1	0	0	23.89	20.10	0.102
					1	38	0	23.84	20.05	0.101
					1	74	0	23.75	19.96	0.099
					75	0	1	22.99	19.20	0.083
				16QAM	1	0	1	22.88	19.09	0.081
					1	38	1	22.85	19.06	0.081
					1	74	1	22.89	19.10	0.081
					75	0	2	22.02	18.23	0.067
		26915	836.5	QPSK	1	0	0	23.81	20.02	0.100
					1	38	0	23.88	20.09	0.102
					1	74	0	23.83	20.04	0.101
					75	0	1	22.96	19.17	0.083
				16QAM	1	0	1	22.88	19.09	0.081
					1	38	1	22.91	19.12	0.082
					1	74	1	23.00	19.21	0.083
					100	0	2	21.96	18.17	0.066
		26965	841.5	QPSK	1	0	0	23.81	20.02	0.100
					1	38	0	23.77	19.98	0.100
					1	74	0	23.73	19.94	0.099
					75	0	1	22.93	19.14	0.082
				16QAM	1	0	1	22.90	19.11	0.081
					1	38	1	22.91	19.12	0.082
					1	74	1	22.84	19.05	0.080
					75	0	2	21.87	18.08	0.064

NOTE:
(1) EIRP = Average power + Antenna gain.
(2) ERP = EIRP - 2.15.
(3) $P(W) = 1\ W \cdot 10^{(P(dBm)/10)} / 1000$

APPENDIX B RADIATED SPURIOUS EMISSIONS

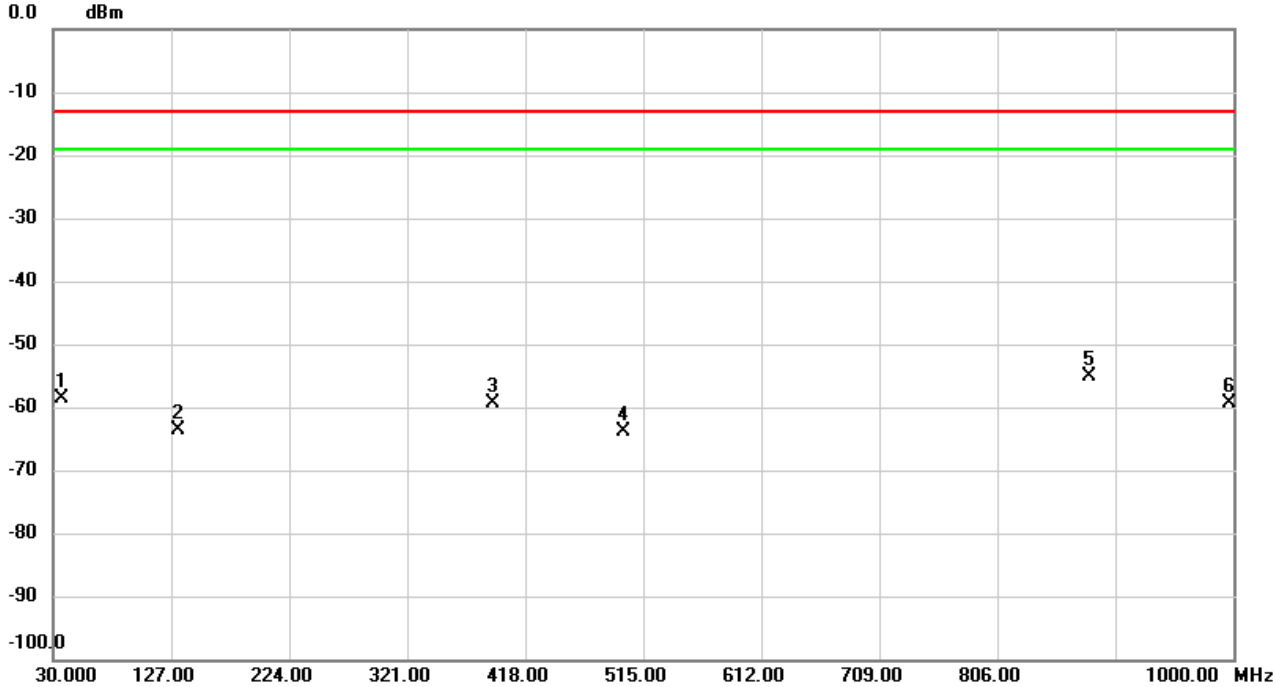
Test Mode	WCDMA Band V	Test Date	2026/1/12
Test Channel	CH4182	Polarization	Vertical
Temp	22°C	Hum.	53%



No.	Mk.	Freq.	Reading Level	Correct Factor	Measure-ment	Limit	Over		
		MHz	dBm	dB	dBm	dBm	dB	Detector	Comment
1		218.3416	-58.24	-3.79	-62.03	-13.00	-49.03	peak	
2		427.3767	-55.46	-1.75	-57.21	-13.00	-44.21	peak	
3		498.6393	-58.85	0.03	-58.82	-13.00	-45.82	peak	
4		569.4170	-61.77	3.00	-58.77	-13.00	-45.77	peak	
5		882.1773	-61.40	6.11	-55.29	-13.00	-42.29	peak	
6	*	996.9283	-62.08	7.38	-54.70	-13.00	-41.70	peak	

REMARKS:
(1) Measurement Value = Reading Level + Correct Factor.
(2) Margin Level = Measurement Value - Limit Value.

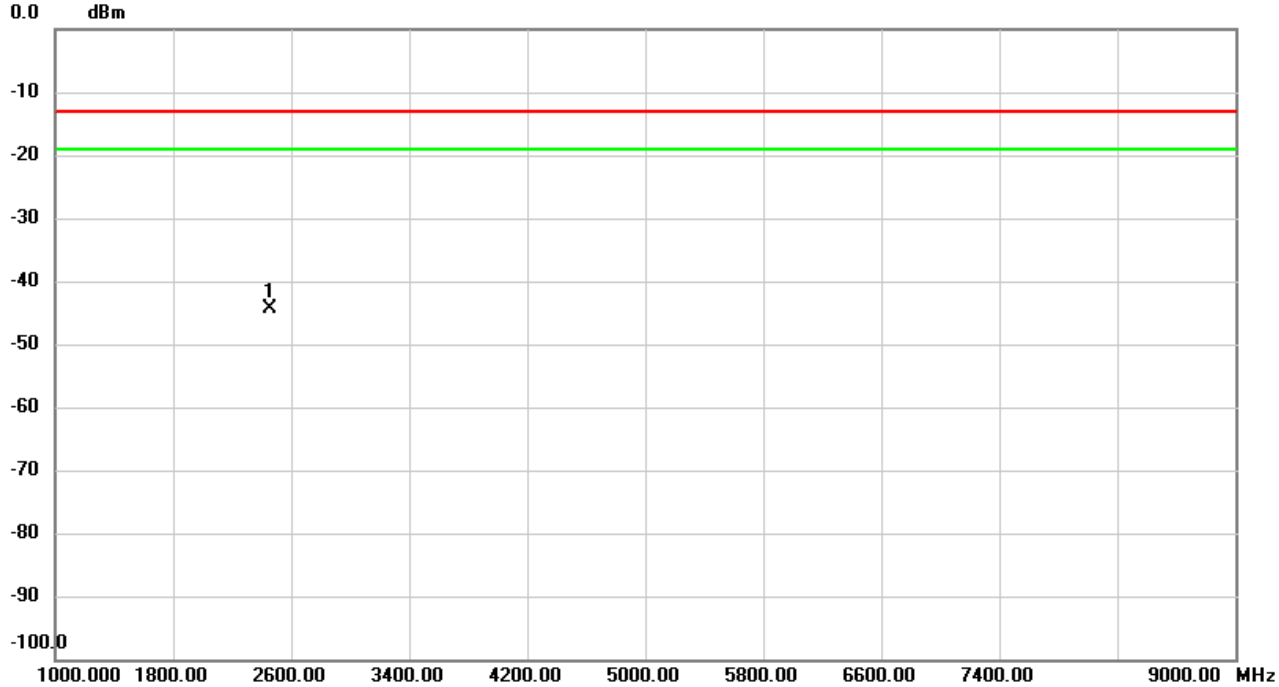
Test Mode	WCDMA Band V	Test Date	2026/1/12
Test Channel	CH4182	Polarization	Horizontal
Temp	22°C	Hum.	53%



No.	Mk.	Freq.	Reading Level	Correct Factor	Measure-ment	Limit	Over		
		MHz	dBm	dB	dBm	dBm	dB	Detector	Comment
1		37.1133	-60.82	2.19	-58.63	-13.00	-45.63	peak	
2		132.9170	-57.41	-6.31	-63.72	-13.00	-50.72	peak	
3		391.7776	-56.76	-2.51	-59.27	-13.00	-46.27	peak	
4		498.3806	-62.26	-1.49	-63.75	-13.00	-50.75	peak	
5	*	881.4013	-59.67	4.59	-55.08	-13.00	-42.08	peak	
6		997.1870	-65.56	6.15	-59.41	-13.00	-46.41	peak	

REMARKS:
(1) Measurement Value = Reading Level + Correct Factor.
(2) Margin Level = Measurement Value - Limit Value.

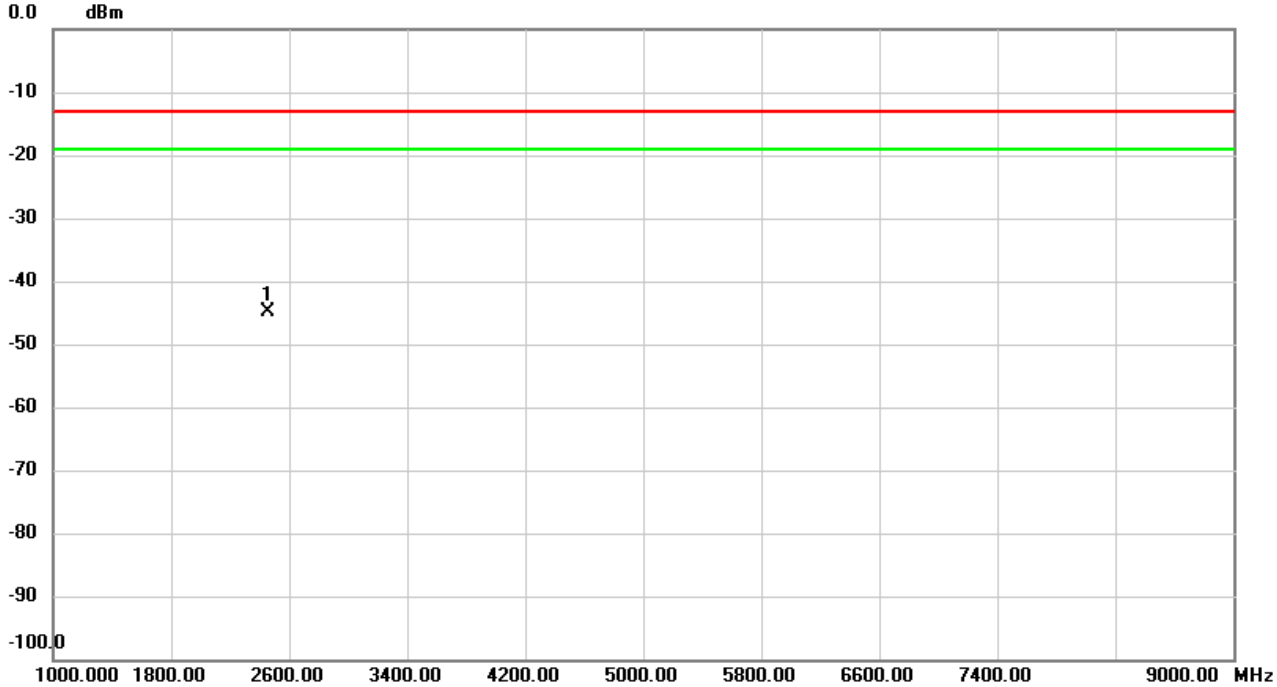
Test Mode	WCDMA Band V	Test Date	2026/1/6
Test Channel	CH4132	Polarization	Vertical
Temp	24°C	Hum.	66%



No.	Mk.	Freq.	Reading Level	Correct Factor	Measure-ment	Limit	Over		
		MHz	dBm	dB	dBm	dBm	dB	Detector	Comment
1	*	2460.000	-52.10	7.75	-44.35	-13.00	-31.35	peak	

REMARKS:
(1) Measurement Value = Reading Level + Correct Factor.
(2) Margin Level = Measurement Value - Limit Value.

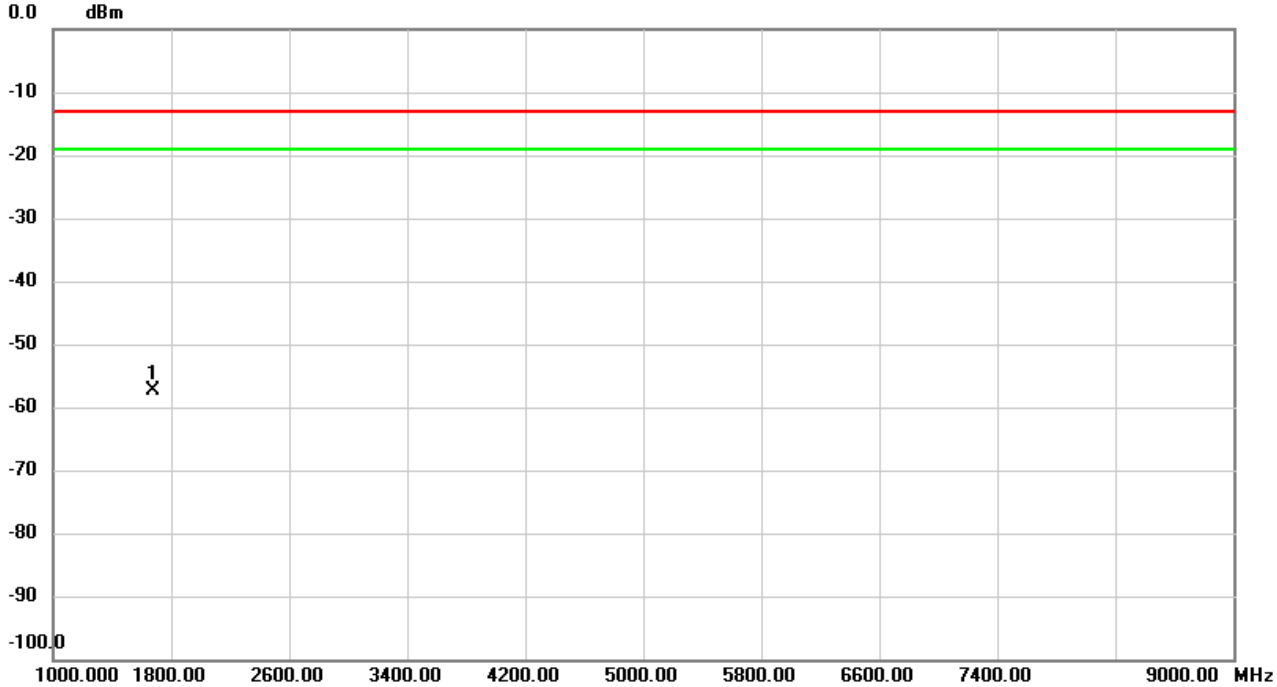
Test Mode	WCDMA Band V	Test Date	2026/1/6
Test Channel	CH4132	Polarization	Horizontal
Temp	24°C	Hum.	66%



No.	Mk.	Freq.	Reading Level	Correct Factor	Measure-ment	Limit	Over		
		MHz	dBm	dB	dBm	dBm	dB	Detector	Comment
1	*	2460.000	-52.33	7.40	-44.93	-13.00	-31.93	peak	

REMARKS:
(1) Measurement Value = Reading Level + Correct Factor.
(2) Margin Level = Measurement Value - Limit Value.

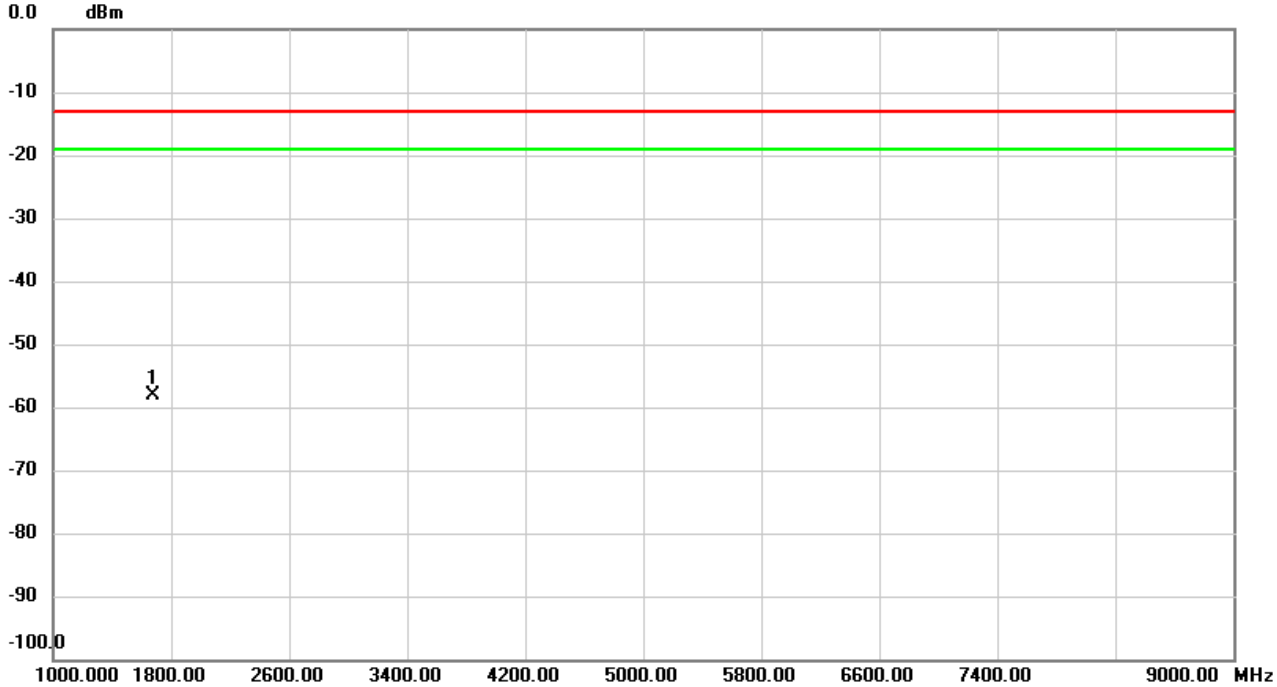
Test Mode	WCDMA Band V	Test Date	2026/1/6
Test Channel	CH4182	Polarization	Vertical
Temp	24°C	Hum.	66%



No.	Mk.	Freq.	Reading Level	Correct Factor	Measure-ment	Limit	Over		
		MHz	dBm	dB	dBm	dBm	dB	Detector	Comment
1	*	1672.800	-63.13	5.76	-57.37	-13.00	-44.37	peak	

REMARKS:
(1) Measurement Value = Reading Level + Correct Factor.
(2) Margin Level = Measurement Value - Limit Value.

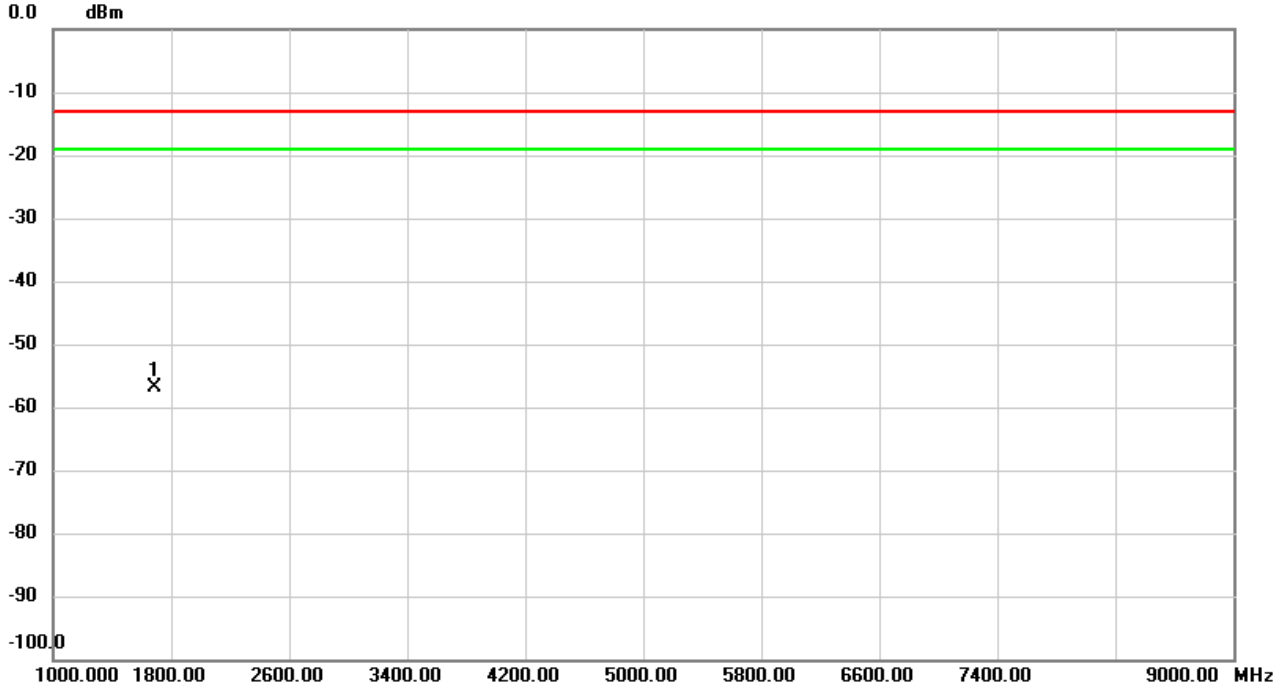
Test Mode	WCDMA Band V	Test Date	2026/1/6
Test Channel	CH4182	Polarization	Horizontal
Temp	24°C	Hum.	66%



No.	Mk.	Freq.	Reading Level	Correct Factor	Measure-ment	Limit	Over		
		MHz	dBm	dB	dBm	dBm	dB	Detector	Comment
1	*	1672.800	-63.57	5.48	-58.09	-13.00	-45.09	peak	

REMARKS:
(1) Measurement Value = Reading Level + Correct Factor.
(2) Margin Level = Measurement Value - Limit Value.

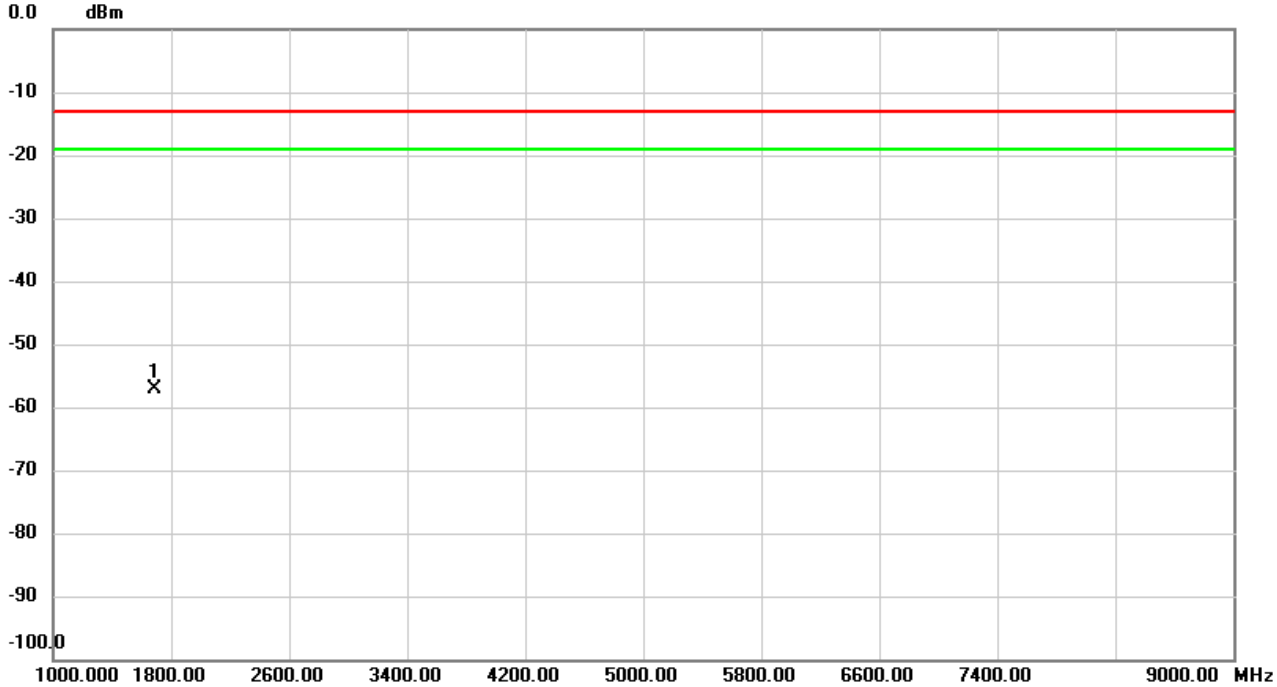
Test Mode	WCDMA Band V	Test Date	2026/1/6
Test Channel	CH4233	Polarization	Vertical
Temp	24°C	Hum.	66%



No.	Mk.	Freq.	Reading Level	Correct Factor	Measure-ment	Limit	Over		
		MHz	dBm	dB	dBm	dBm	dB	Detector	Comment
1	*	1693.200	-62.59	5.78	-56.81	-13.00	-43.81	peak	

REMARKS:
(1) Measurement Value = Reading Level + Correct Factor.
(2) Margin Level = Measurement Value - Limit Value.

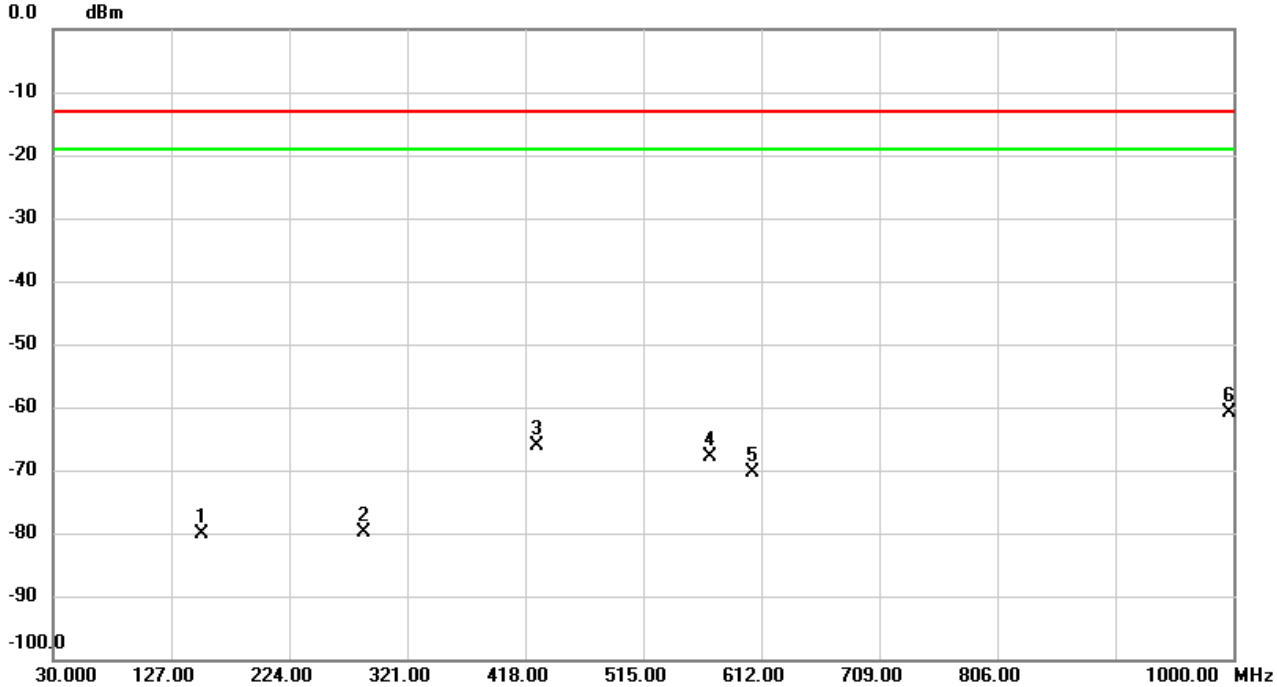
Test Mode	WCDMA Band V	Test Date	2026/1/6
Test Channel	CH4233	Polarization	Horizontal
Temp	24°C	Hum.	66%



No.	Mk.	Freq.	Reading Level	Correct Factor	Measure-ment	Limit	Over		
		MHz	dBm	dB	dBm	dBm	dB	Detector	Comment
1	*	1693.200	-62.62	5.53	-57.09	-13.00	-44.09	peak	

REMARKS:
(1) Measurement Value = Reading Level + Correct Factor.
(2) Margin Level = Measurement Value - Limit Value.

Test Mode	LTE Band 5	Test Date	2026/1/9
Test Channel	CH20525	Polarization	Vertical
Temp	23°C	Hum.	54%



No.	Mk.	Freq.	Reading Level	Correct Factor	Measure-ment	Limit	Over		
		MHz	dBm	dB	dBm	dBm	dB	Detector	Comment
1		152.4140	-77.57	-2.63	-80.20	-13.00	-67.20	peak	
2		284.8836	-76.51	-3.24	-79.75	-13.00	-66.75	peak	
3		427.3120	-64.47	-1.75	-66.22	-13.00	-53.22	peak	
4		569.9990	-70.79	3.01	-67.78	-13.00	-54.78	peak	
5		605.1777	-73.67	3.27	-70.40	-13.00	-57.40	peak	
6	*	997.2193	-68.15	7.38	-60.77	-13.00	-47.77	peak	

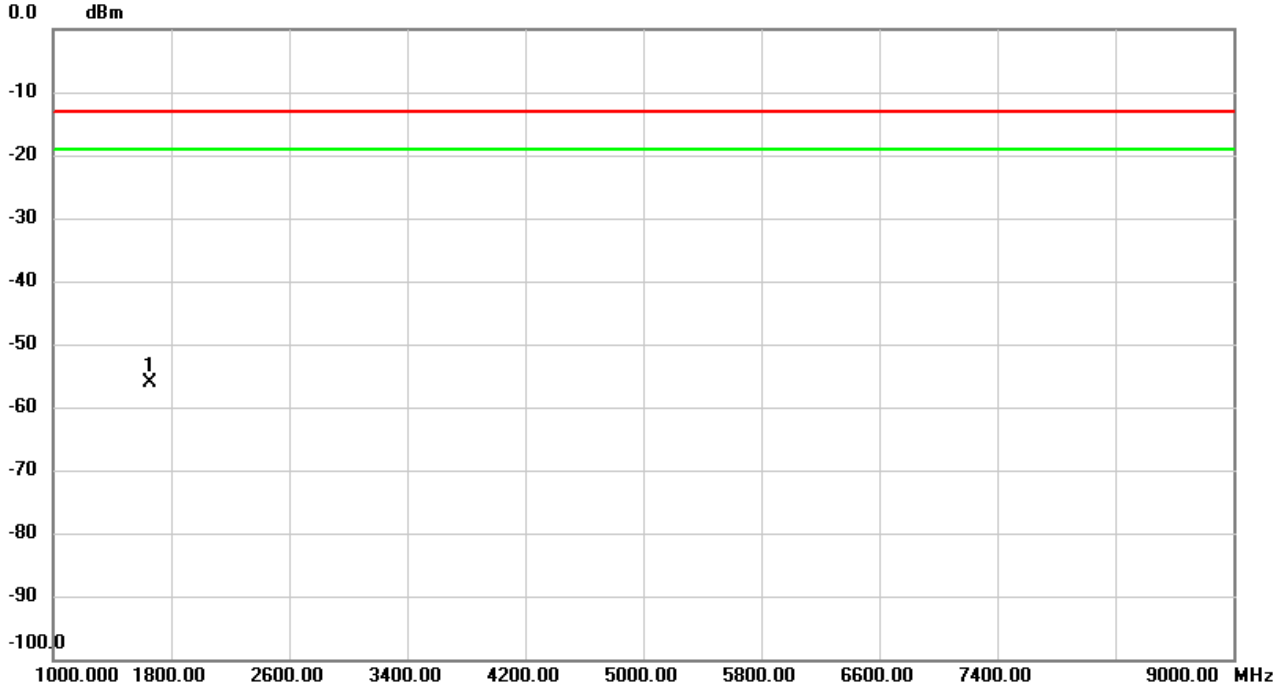
REMARKS:
(1) Measurement Value = Reading Level + Correct Factor.
(2) Margin Level = Measurement Value - Limit Value.

Test Mode	LTE Band 5	Test Date	2026/1/9
Test Channel	CH20525	Polarization	Horizontal
Temp	23°C	Hum.	54%

No.	Mk.	Freq.	Reading Level	Correct Factor	Measure-ment	Limit	Over		
		MHz	dBm	dB	dBm	dBm	dB	Detector	Comment
1		161.8230	-76.97	-6.08	-83.05	-13.00	-70.05	peak	
2		297.0086	-73.61	-6.31	-79.92	-13.00	-66.92	peak	
3		427.4736	-68.51	-2.18	-70.69	-13.00	-57.69	peak	
4		569.9666	-69.62	-0.26	-69.88	-13.00	-56.88	peak	
5		654.4536	-74.53	0.88	-73.65	-13.00	-60.65	peak	
6	*	996.8313	-70.86	6.14	-64.72	-13.00	-51.72	peak	

REMARKS:
(1) Measurement Value = Reading Level + Correct Factor.
(2) Margin Level = Measurement Value - Limit Value.

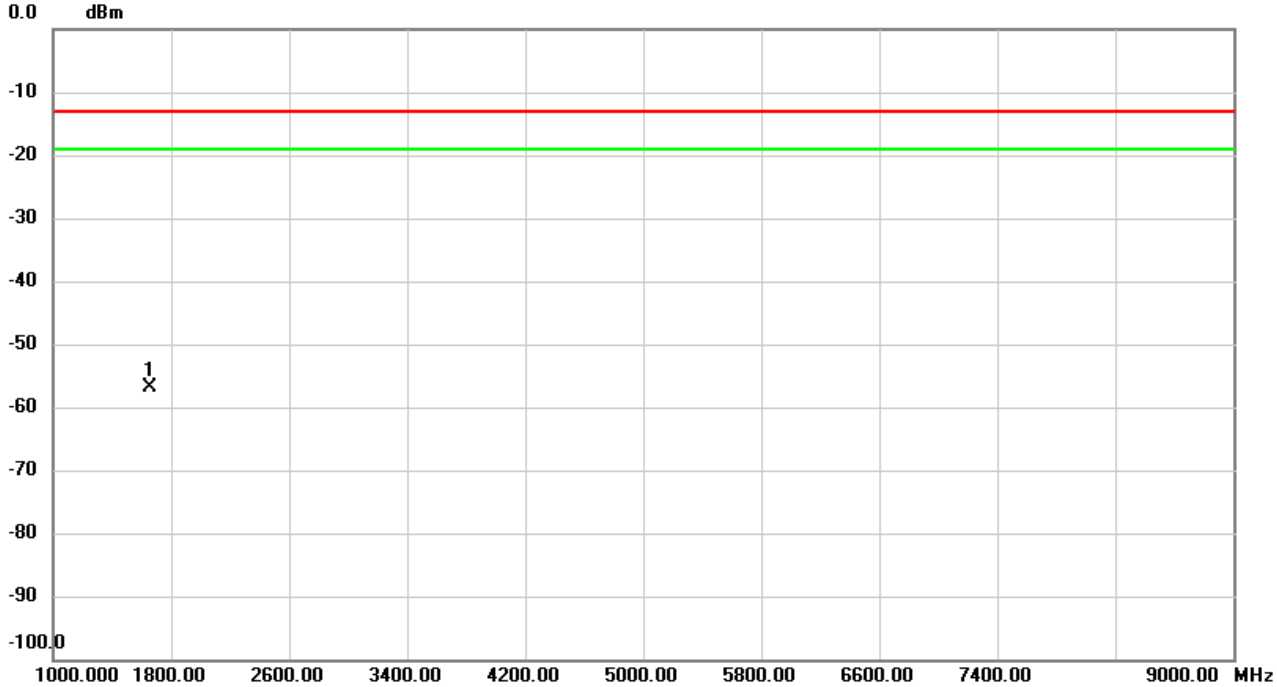
Test Mode	LTE Band 5	Test Date	2026/1/9
Test Channel	CH20450	Polarization	Vertical
Temp	23°C	Hum.	54%



No.	Mk.	Freq.	Reading Level	Correct Factor	Measure-ment	Limit	Over		
		MHz	dBm	dB	dBm	dBm	dB	Detector	Comment
1	*	1658.000	-61.80	5.75	-56.05	-13.00	-43.05	peak	

REMARKS:
(1) Measurement Value = Reading Level + Correct Factor.
(2) Margin Level = Measurement Value - Limit Value.

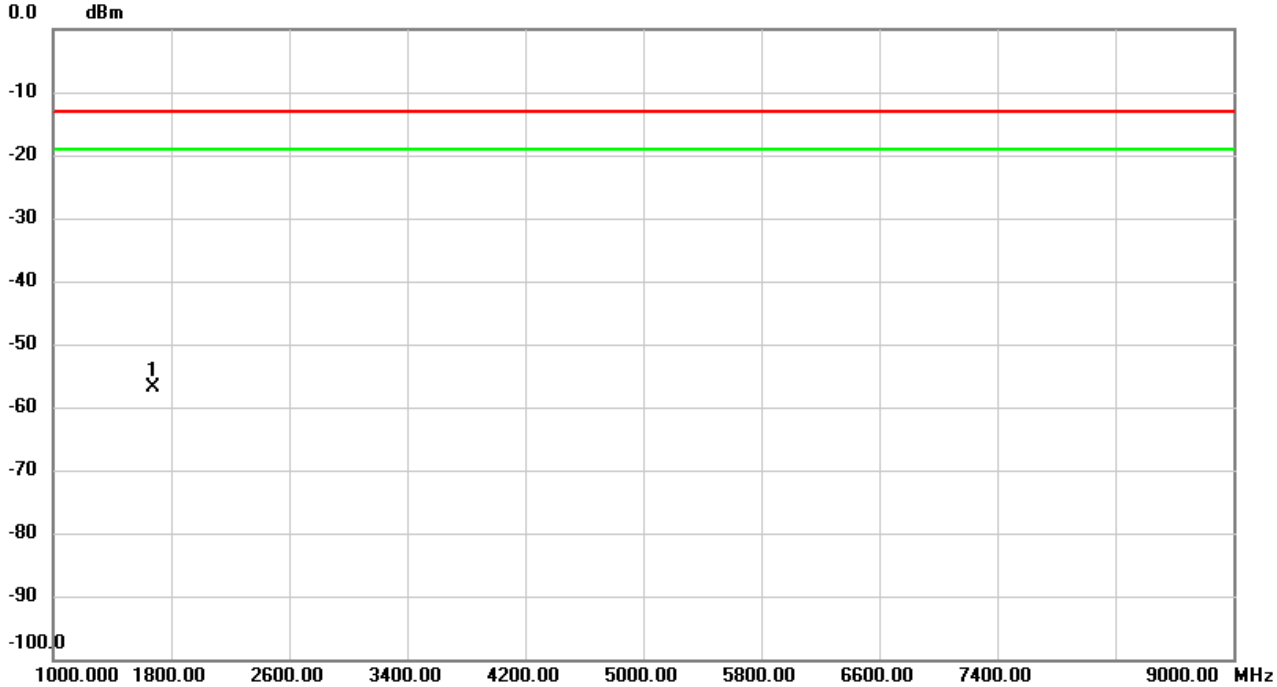
Test Mode	LTE Band 5	Test Date	2026/1/9
Test Channel	CH20450	Polarization	Horizontal
Temp	23°C	Hum.	54%



No.	Mk.	Freq.	Reading Level	Correct Factor	Measure-ment	Limit	Over		
		MHz	dBm	dB	dBm	dBm	dB	Detector	Comment
1	*	1658.000	-62.24	5.45	-56.79	-13.00	-43.79	peak	

REMARKS:
(1) Measurement Value = Reading Level + Correct Factor.
(2) Margin Level = Measurement Value - Limit Value.

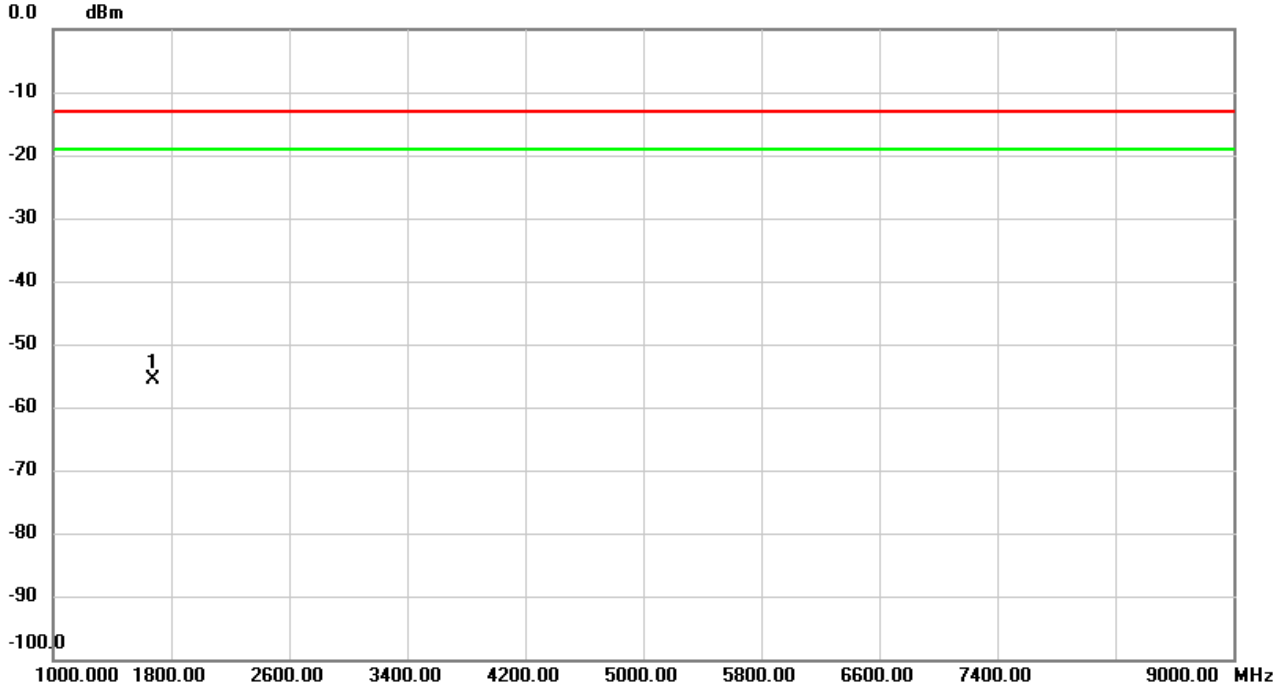
Test Mode	LTE Band 5	Test Date	2026/1/9
Test Channel	CH20525	Polarization	Vertical
Temp	23°C	Hum.	54%



No.	Mk.	Freq.	Reading Level	Correct Factor	Measure-ment	Limit	Over		
		MHz	dBm	dB	dBm	dBm	dB	Detector	Comment
1	*	1672.000	-62.51	5.76	-56.75	-13.00	-43.75	peak	

REMARKS:
(1) Measurement Value = Reading Level + Correct Factor.
(2) Margin Level = Measurement Value - Limit Value.

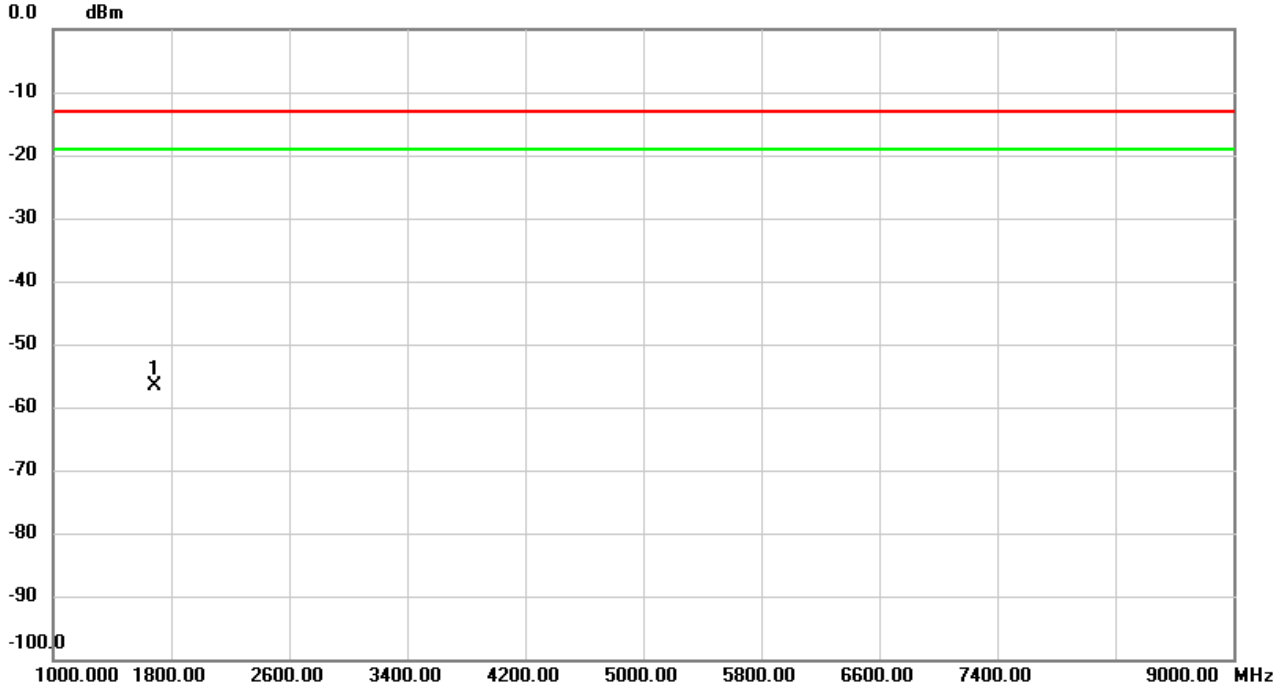
Test Mode	LTE Band 5	Test Date	2026/1/9
Test Channel	CH20525	Polarization	Horizontal
Temp	23°C	Hum.	54%



No.	Mk.	Freq.	Reading Level	Correct Factor	Measure-ment	Limit	Over		
		MHz	dBm	dB	dBm	dBm	dB	Detector	Comment
1	*	1672.000	-61.11	5.48	-55.63	-13.00	-42.63	peak	

REMARKS:
(1) Measurement Value = Reading Level + Correct Factor.
(2) Margin Level = Measurement Value - Limit Value.

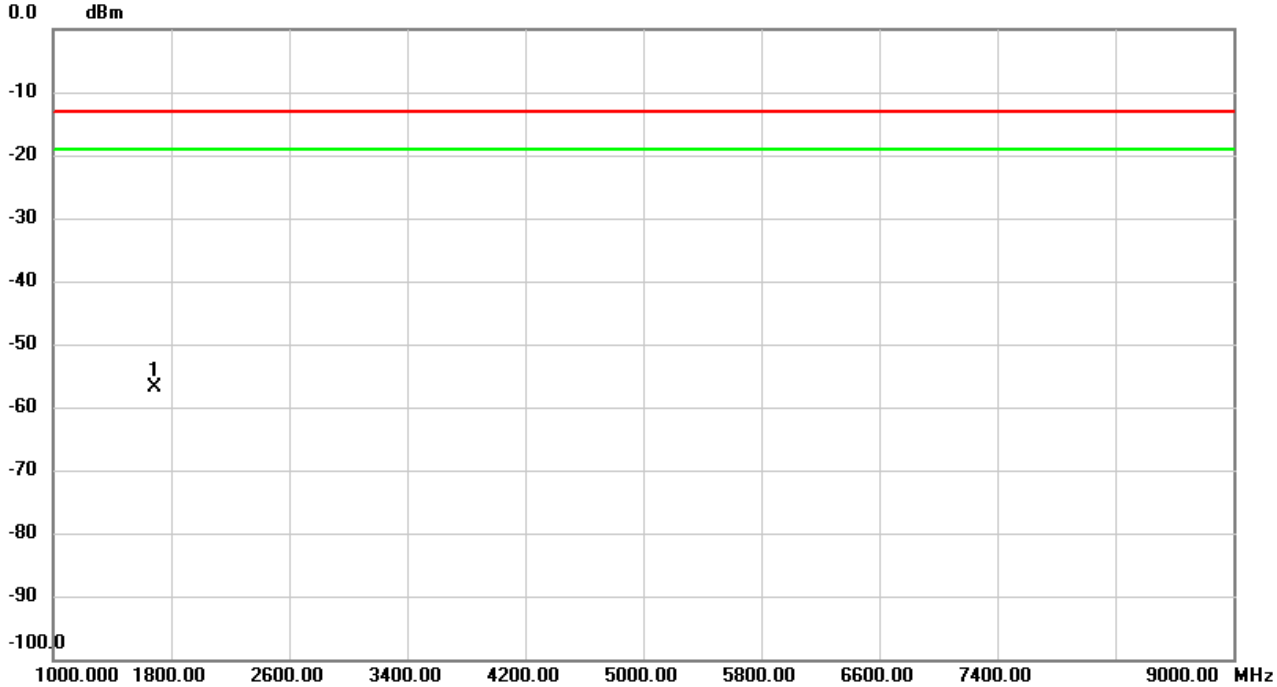
Test Mode	LTE Band 5	Test Date	2026/1/9
Test Channel	CH20600	Polarization	Vertical
Temp	23°C	Hum.	54%



No.	Mk.	Freq.	Reading Level	Correct Factor	Measure-ment	Limit	Over		
		MHz	dBm	dB	dBm	dBm	dB	Detector	Comment
1	*	1688.000	-62.48	5.78	-56.70	-13.00	-43.70	peak	

REMARKS:
(1) Measurement Value = Reading Level + Correct Factor.
(2) Margin Level = Measurement Value - Limit Value.

Test Mode	LTE Band 5	Test Date	2026/1/9
Test Channel	CH20600	Polarization	Horizontal
Temp	23°C	Hum.	54%



No.	Mk.	Freq.	Reading Level	Correct Factor	Measure-ment	Limit	Over		
		MHz	dBm	dB	dBm	dBm	dB	Detector	Comment
1	*	1688.000	-62.44	5.52	-56.92	-13.00	-43.92	peak	

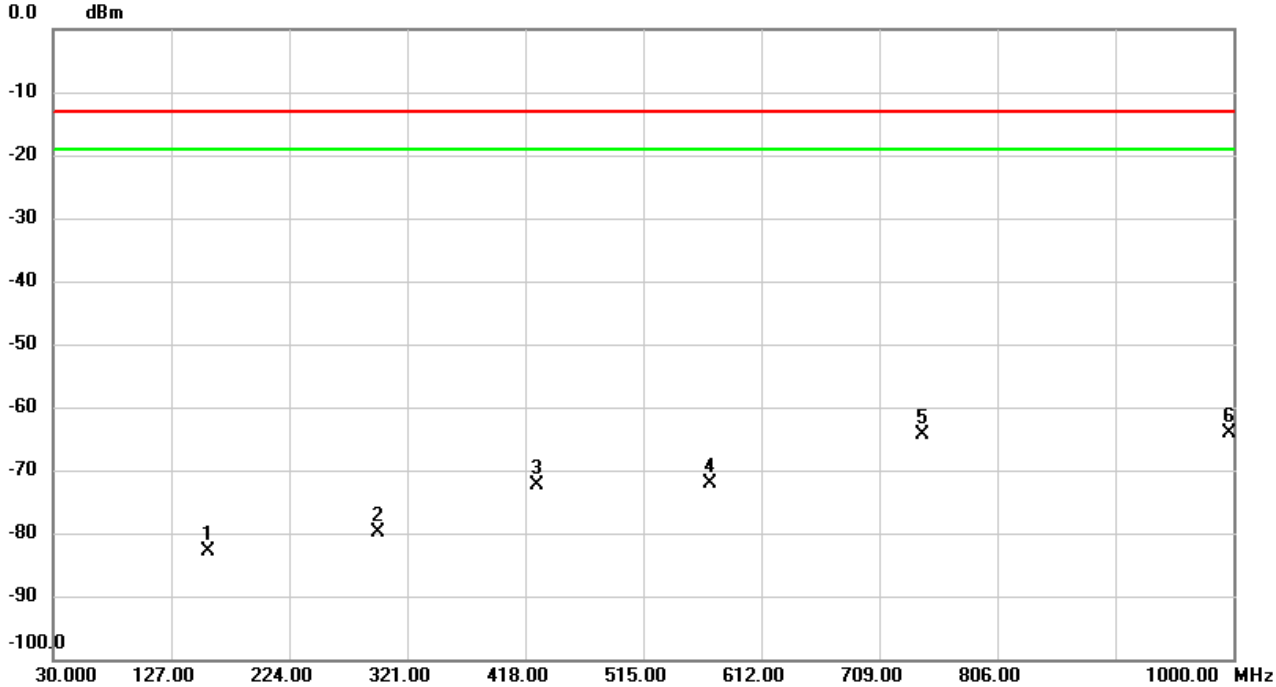
REMARKS:
(1) Measurement Value = Reading Level + Correct Factor.
(2) Margin Level = Measurement Value - Limit Value.

Test Mode	LTE Band 26	Test Date	2026/1/9
Test Channel	CH26915	Polarization	Vertical
Temp	23°C	Hum.	54%

No.	Mk.	Freq.	Reading Level	Correct Factor	Measure-ment	Limit	Over		
		MHz	dBm	dB	dBm	dBm	dB	Detector	Comment
1		145.5270	-78.28	-3.06	-81.34	-13.00	-68.34	peak	
2		276.2183	-77.34	-3.16	-80.50	-13.00	-67.50	peak	
3		427.5060	-66.30	-1.75	-68.05	-13.00	-55.05	peak	
4		569.8050	-69.24	3.00	-66.24	-13.00	-53.24	peak	
5		640.9060	-74.31	3.29	-71.02	-13.00	-58.02	peak	
6	*	997.4457	-68.91	7.38	-61.53	-13.00	-48.53	peak	

REMARKS:
(1) Measurement Value = Reading Level + Correct Factor.
(2) Margin Level = Measurement Value - Limit Value.

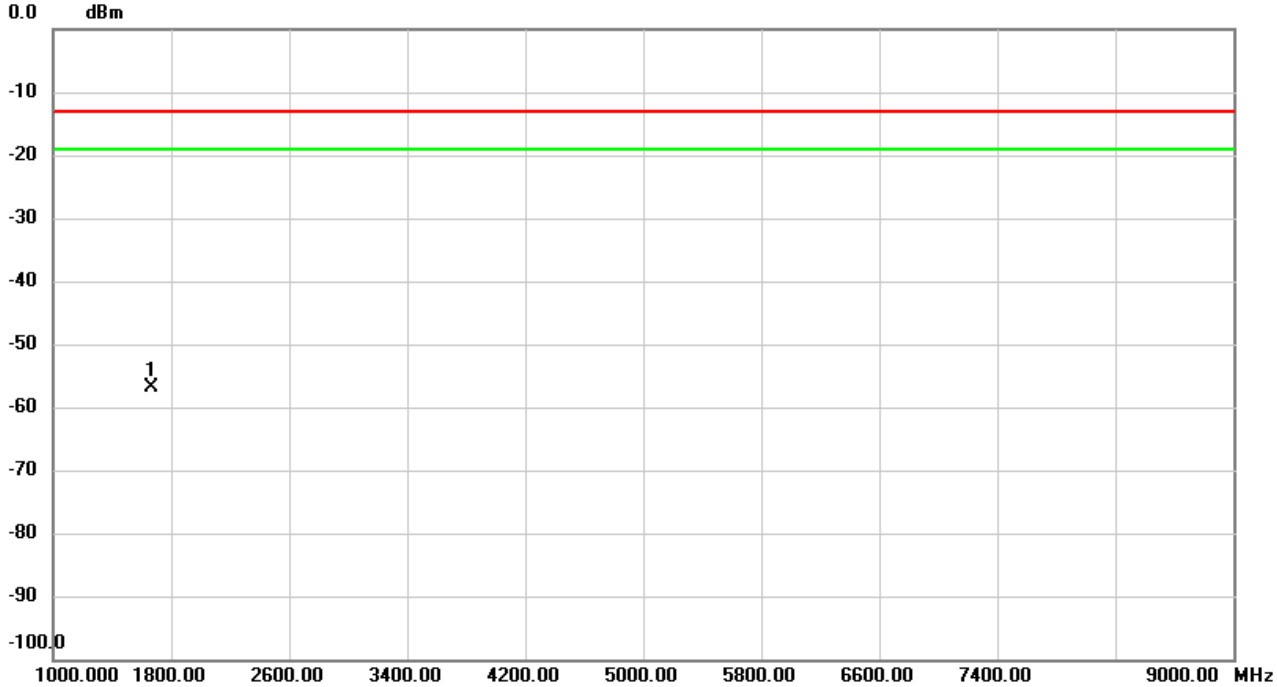
Test Mode	LTE Band 26	Test Date	2026/1/9
Test Channel	CH26915	Polarization	Horizontal
Temp	23°C	Hum.	54%



No.	Mk.	Freq.	Reading Level	Correct Factor	Measure-ment	Limit	Over		
		MHz	dBm	dB	dBm	dBm	dB	Detector	Comment
1		157.1993	-76.56	-6.30	-82.86	-13.00	-69.86	peak	
2		297.0086	-73.60	-6.31	-79.91	-13.00	-66.91	peak	
3		427.2150	-70.27	-2.18	-72.45	-13.00	-59.45	peak	
4		569.9343	-71.90	-0.26	-72.16	-13.00	-59.16	peak	
5		744.8900	-67.69	3.42	-64.27	-13.00	-51.27	peak	
6	*	996.8636	-70.29	6.14	-64.15	-13.00	-51.15	peak	

REMARKS:
(1) Measurement Value = Reading Level + Correct Factor.
(2) Margin Level = Measurement Value - Limit Value.

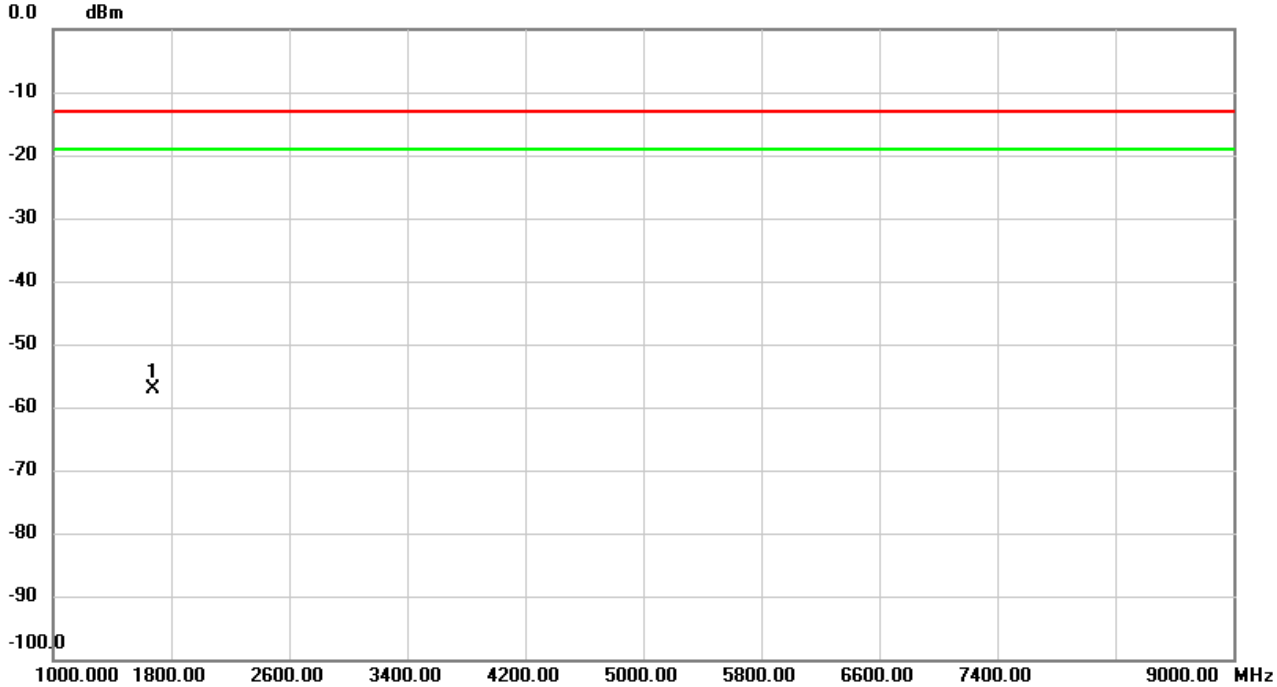
Test Mode	LTE Band 26	Test Date	2026/1/9
Test Channel	CH26865	Polarization	Vertical
Temp	23°C	Hum.	54%



No.	Mk.	Freq.	Reading Level	Correct Factor	Measure-ment	Limit	Over		
		MHz	dBm	dB	dBm	dBm	dB	Detector	Comment
1	*	1663.000	-62.68	5.75	-56.93	-13.00	-43.93	peak	

REMARKS:
(1) Measurement Value = Reading Level + Correct Factor.
(2) Margin Level = Measurement Value - Limit Value.

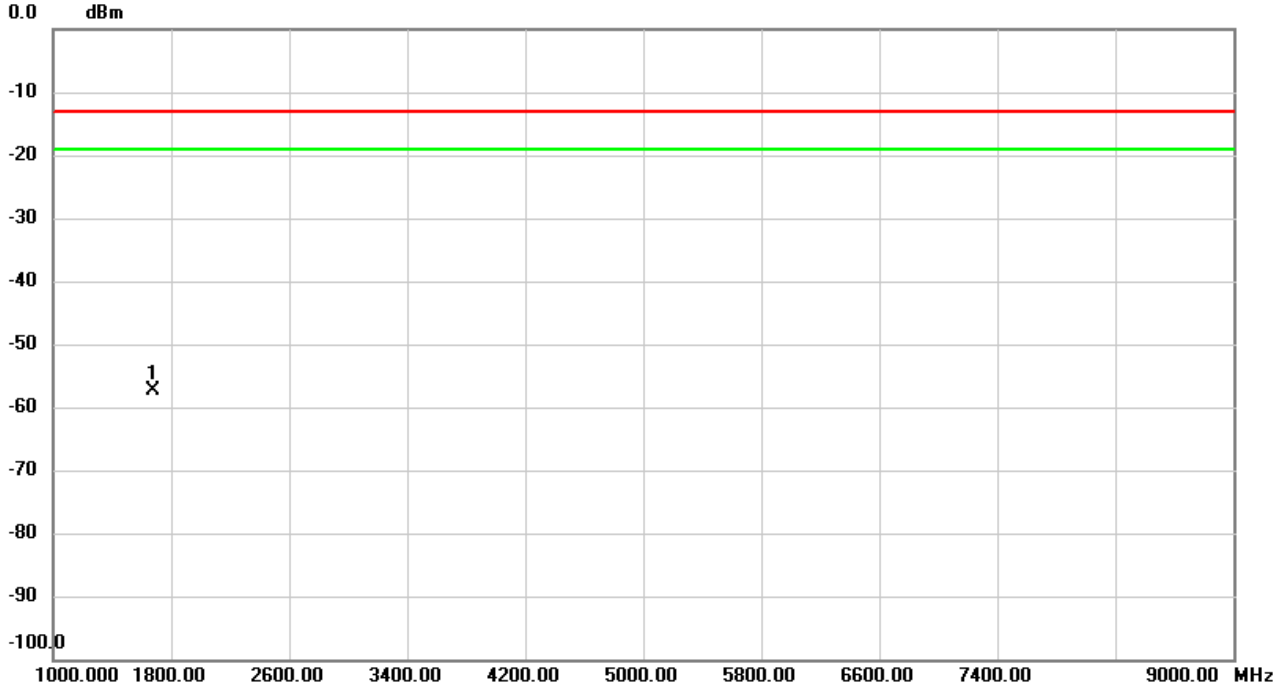
Test Mode	LTE Band 26	Test Date	2026/1/9
Test Channel	CH26865	Polarization	Horizontal
Temp	23°C	Hum.	54%



No.	Mk.	Freq.	Reading Level	Correct Factor	Measure-ment	Limit	Over		
		MHz	dBm	dB	dBm	dBm	dB	Detector	Comment
1	*	1682.000	-62.75	5.51	-57.24	-13.00	-44.24	peak	

REMARKS:
(1) Measurement Value = Reading Level + Correct Factor.
(2) Margin Level = Measurement Value - Limit Value.

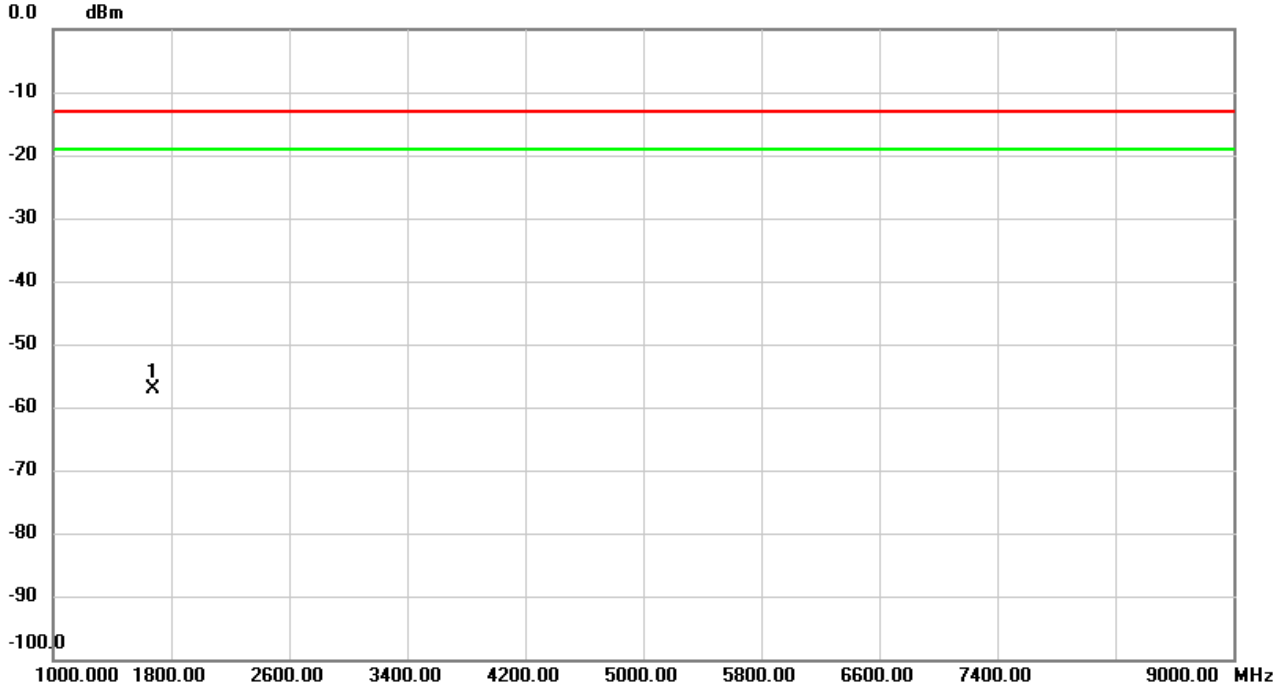
Test Mode	LTE Band 26	Test Date	2026/1/9
Test Channel	CH26915	Polarization	Vertical
Temp	23°C	Hum.	54%



No.	Mk.	Freq.	Reading Level	Correct Factor	Measure-ment	Limit	Over		
		MHz	dBm	dB	dBm	dBm	dB	Detector	Comment
1	*	1673.000	-63.04	5.76	-57.28	-13.00	-44.28	peak	

REMARKS:
(1) Measurement Value = Reading Level + Correct Factor.
(2) Margin Level = Measurement Value - Limit Value.

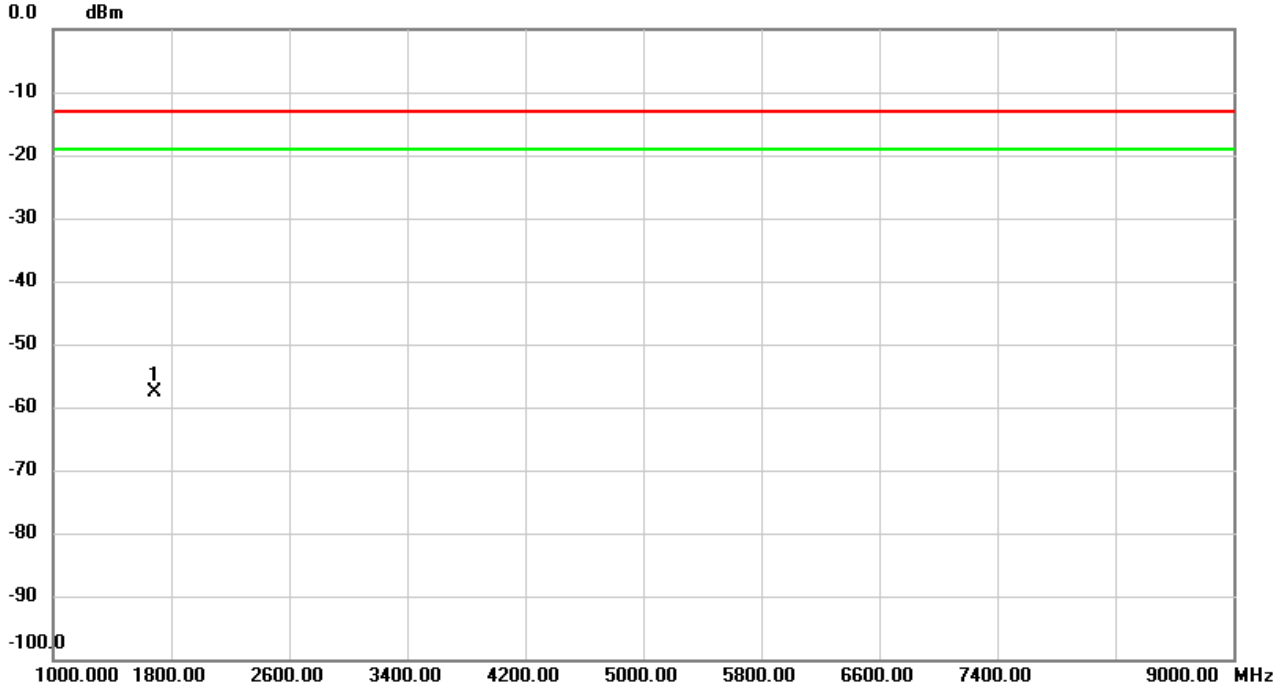
Test Mode	LTE Band 26	Test Date	2026/1/9
Test Channel	CH26915	Polarization	Horizontal
Temp	23°C	Hum.	54%



No.	Mk.	Freq.	Reading Level	Correct Factor	Measure-ment	Limit	Over		
		MHz	dBm	dB	dBm	dBm	dB	Detector	Comment
1	*	1673.000	-62.58	5.49	-57.09	-13.00	-44.09	peak	

REMARKS:
(1) Measurement Value = Reading Level + Correct Factor.
(2) Margin Level = Measurement Value - Limit Value.

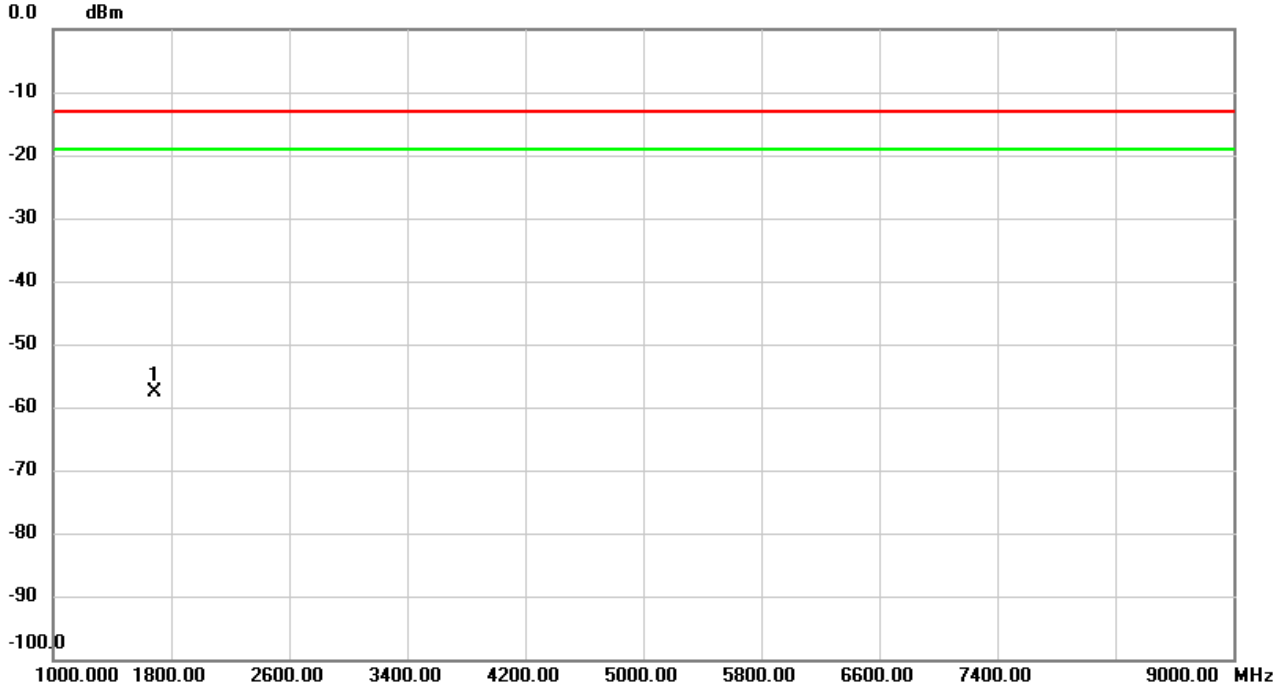
Test Mode	LTE Band 26	Test Date	2026/1/9
Test Channel	CH26965	Polarization	Vertical
Temp	23°C	Hum.	54%



No.	Mk.	Freq.	Reading Level	Correct Factor	Measure-ment	Limit	Over		
		MHz	dBm	dB	dBm	dBm	dB	Detector	Comment
1	*	1683.000	-63.48	5.77	-57.71	-13.00	-44.71	peak	

REMARKS:
(1) Measurement Value = Reading Level + Correct Factor.
(2) Margin Level = Measurement Value - Limit Value.

Test Mode	LTE Band 26	Test Date	2026/1/9
Test Channel	CH26965	Polarization	Horizontal
Temp	23°C	Hum.	54%



No.	Mk.	Freq.	Reading Level	Correct Factor	Measure-ment	Limit	Over		
		MHz	dBm	dB	dBm	dBm	dB	Detector	Comment
1	*	1683.000	-63.24	5.51	-57.73	-13.00	-44.73	peak	

REMARKS:
(1) Measurement Value = Reading Level + Correct Factor.
(2) Margin Level = Measurement Value - Limit Value.

End of Test Report