

**ELECTROMAGNETIC EMISSIONS
COMPLIANCE REPORT**

EUT Description: Notebook Computer
Applicant: HP Inc.
1501 PAGE MILL ROAD PALO ALTO, CA 94304 USA
Manufacturer: HP Inc.
1501 PAGE MILL ROAD PALO ALTO, CA 94304 USA
Brand Name: HP
Model No. HSN-I70C
Report Number: TERF2605001804ER
FCC ID B94HNI70CBVN
Date of EUT Received: May 21, 2026
Date of Test: May 25, 2026 ~ July 13, 2026
Issue Date: July 20, 2026

Approved By

Marcus Tseng

We hereby certify that:

The above equipment was tested by SGS Taiwan Ltd. Central RF Lab The test data, data evaluation, test procedures, And equipment configurations shown In this report were made In accordance With the procedures given In ANSI C63.26:2015 And the energy emitted by the sample EUT comply With FCC Part2, 22H, 24E, 27C.
The results of this report relate only to the sample identified in this report.

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Revision History

Report Number	Revision	Description	Issue Date	Revised By	Remark
TERF2605001804ER	00	Original	July 20, 2026	Candice Li	

Note:

- The remark "" indicates modification of the report upon requests from certification body.

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1 GENERAL PRODUCT INFORMATION

1.1 Equipment Under Test (EUT)

EUT Description	Notebook Computer
Brand Name	HP
Model No.	HSN-I70C
EUT Series No.	00067707Y1
Power Supply	11.7 Vdc from Battery 5 / 9 / 15 / 20 / 28 / 36 Vdc from AC/DC Adapter with 110~240V AC input.
Integrated WWAN Module:	Brand Name: COMPAL Model Name: RMM-G4
Test Software (Name/Version)	Connected with Callbox

1.2 Antenna Designation

Antenna Type	Supplier	Antenna Model No.	NB / TB Mode	Antenna No.	Remark
PIFA	Vendor 1	6036B0402101 (260-23861)	NB	Ant5	Ant0
		6036B0402801 (260-23863)	NB	Ant8	Ant1
PIFA	Vendor 2	6036B0403001 (81EACC15.G65)	NB	Ant5	Ant2
		6036B0402501 (81EACC15.G67)	NB	Ant8	Ant3

Note: Transmission frequencies in this test report are only available by the above antenna(s).

LTE Band	Frequency Range (MHz)	Ant0 Antenna Gain (dBi)	Ant1 Antenna Gain (dBi)	Ant2 Antenna Gain (dBi)	Ant3 Antenna Gain (dBi)
LTE Band 2C	1850~1910	0.43	-0.08	0.57	0.96
LTE Band 7C	2500~2570	2.38	1.45	0.74	-0.47
LTE Band 41C	2496~2690	-1.27	-1.25	0.74	-0.47
LTE Band 66B	1710~1780	1.39	-1.9	1.85	-1.4
LTE Band 66C	1710~1780	1.39	-1.9	1.85	-1.4
n5B	824~849	-0.52		-0.65	
n41C	2496~2690	-1.27	-1.25	0.74	-0.47
n77C	3700~3980	2.91	1.2	-1.61	0.84

Note: The antenna information is provided by the applicant, and the laboratory shall not be held liable for the accuracy, completeness, or reliability of any applicant-supplied data.

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1.3 Operating Frequencies

LTE

Part 24

E-UTRA Intra-Band CA configuration / Bandwidth combination set			
E-UTRA CA configuration	Component carriers in order of increasing carrier frequency Channel bandwidth for PCC and SCC [MHz]		Maximum aggregated bandwidth [MHz]
LTE BAND 2C	20+5		25
Band	Bandwidth(MHz)	Low Frequency (MHz)	Upper Frequency (MHz)
LTE BAND 2C	25.0	1860.00	1906.70

Part27

E-UTRA Intra-Band CA configuration / Bandwidth combination set			
E-UTRA CA configuration	Component carriers in order of increasing carrier frequency Channel bandwidth for PCC and SCC [MHz]		Maximum aggregated bandwidth [MHz]
LTE BAND 7C	10+20		30
LTE BAND 41C	5+20		25
LTE BAND 66B	15+5		20
LTE BAND 66C	5+20		25
Band	Bandwidth(MHz)	Low Frequency (MHz)	Upper Frequency (MHz)
LTE BAND 7C	30.0	2505.50	2560.00
Band	Bandwidth(MHz)	Low Frequency (MHz)	Upper Frequency (MHz)
LTE BAND 41C	25.0	2499.30	2680.00
Band	Bandwidth(MHz)	Low Frequency (MHz)	Upper Frequency (MHz)
LTE BAND 66B	20.0	1717.50	1777.00
Band	Bandwidth(MHz)	Low Frequency (MHz)	Upper Frequency (MHz)
LTE BAND 66C	25.0	1713.30	1770.00

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NR

Part22

E-UTRA Intra-Band CA configuration / Bandwidth combination set			
E-UTRA CA configuration	Component carriers in order of in-creasing carrier frequency Channel bandwidth for PCC and SCC [MHz]		Maximum aggregated bandwidth [MHz]
NR BAND 5B	15+5		20
Band	Bandwidth(MHz)	Low Frequency (MHz)	Upper Frequency (MHz)
NR BAND 5B	20.0	831.50	846.50

Part27

E-UTRA Intra-Band CA configuration / Bandwidth combination set			
E-UTRA CA configuration	Component carriers in order of in-creasing carrier frequency Channel bandwidth for PCC and SCC [MHz]		Maximum aggregated bandwidth [MHz]
NR BAND 41C	15+100		115
NR BAND 77C	10+100		110
Band	Bandwidth(MHz)	Low Frequency (MHz)	Upper Frequency (MHz)
NR BAND 41C	115.0	2503.50	2640.00
Band	Bandwidth(MHz)	Low Frequency (MHz)	Upper Frequency (MHz)
NR BAND 77C	110.0	3705.00	3930.00

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1.4 Type of Emission & Max ERP/EIRP Power Measurement Result

LTE

Part24

Band	Technology (GSM, CDMA, etc...)	Frequency		Conducted Power (dBm)	Conducted Power (W)	ERP/EIRP (dBm)	ERP/EIRP (W)	Optional
		Min (MHz)	Max (MHz)					
LTE B2C	QPSK	1850.0	1910.0	21.55	0.143	22.51	0.178	Part24
LTE B2C	16QAM	1850.0	1910.0	21.06	0.128	22.02	0.159	Part24

Part27

Band	Technology (GSM, CDMA, etc...)	Frequency		Conducted Power (dBm)	Conducted Power (W)	ERP/EIRP (dBm)	ERP/EIRP (W)	Optional
		Min (MHz)	Max (MHz)					
LTE B7C	QPSK	2505.5	2560.0	20.02	0.100	22.40	0.174	Part27
LTE B7C	16QAM	2505.5	2560.0	19.14	0.082	21.52	0.142	Part27
LTE B41C	QPSK	2499.3	2680.0	21.55	0.143	22.29	0.169	Part27
LTE B41C	16QAM	2499.3	2680.0	20.70	0.117	21.44	0.139	Part27
LTE B66B	QPSK	1717.5	1777.0	20.84	0.121	22.69	0.186	Part27
LTE B66B	16QAM	1717.5	1777.0	20.54	0.113	22.39	0.173	Part27
LTE B66C	QPSK	1713.3	1770.0	20.43	0.110	22.28	0.169	Part27
LTE B66C	16QAM	1713.3	1770.0	19.31	0.085	21.16	0.131	Part27

NR

Part22

Band	Technology (GSM, CDMA, etc...)	Frequency		Conducted Power (dBm)	Conducted Power (W)	ERP/EIRP (dBm)	ERP/EIRP (W)	Optional
		Min (MHz)	Max (MHz)					
NR BAND 5B	BPSK	831.50	846.50	22.13	0.163	19.33	0.086	Part22
NR BAND 5B	16QAM	831.50	846.50	21.95	0.157	19.15	0.082	Part22

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Part27

Band	Technology (GSM, CDMA, etc...)	Frequency		Conducted Power (dBm)	Conducted Power (W)	ERP/EIRP (dBm)	ERP/EIRP (W)	Optional
		Min (MHz)	Max (MHz)					
NR BAND 41C	BPSK	2503.50	2640.00	21.29	0.135	22.03	0.160	Part27
NR BAND 41C	16QAM	2503.50	2640.00	20.77	0.119	21.51	0.142	Part27
NR BAND 77C	BPSK	3705.00	3930.00	22.11	0.163	25.02	0.318	Part27
NR BAND 77C	16QAM	3705.00	3930.00	21.23	0.133	24.14	0.259	Part27

1.5 EUT Availability and The Worst Test Modes

1. Pre-Scan has been conducted to determine the worst-case scenario from all possible combinations among available modulations, data rates and antenna ports, the worst case configurations listed below for the final test.
2. The field strength of radiated emission was measured as the EUT positioned in different orthogonal planes (E1/E2/H) based on actual usage of the EUT to pre-scan the emissions for determining the worst case scenario.

LTE

Part24

LTE Band 2C								
Test Item	Available Channel	Tested Channel			BW(MHz)	Modulation	RB Size 1RB+1RB	RB Size Full RB+Full RB
		Low	Mid	High				
Max. OutPut Power	18700 to 19167	V	V	V	25	QPSK,16QAM,64QAM,256QAM	V	V
Radiated Spurious Emission	18700 to 19167	V	V	V	25	QPSK	V	-

Part27

LTE Band 7C								
Test Item	Available Channel	Tested Channel			BW(MHz)	Modulation	RB Size 1RB+1RB	RB Size Full RB+Full RB
		Low	Mid	High				
Max. OutPut Power	20805 to 21350	V	V	V	30	QPSK,16QAM,64QAM,256QAM	V	V
Radiated Spurious Emission	20805 to 21350	V	V	V	30	QPSK	V	-

LTE Band 41C								
Test Item	Available Channel	Tested Channel			BW(MHz)	Modulation	RB Size 1RB+1RB	RB Size Full RB+Full RB
		Low	Mid	High				
Max. OutPut Power	39683 to 41490	V	V	V	25	QPSK,16QAM,64QAM,256QAM	V	V
Radiated Spurious Emission	39683 to 41490	V	V	V	25	QPSK	V	-

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LTE Band 66B								
Test Item	Available Channel	Tested Channel			BW(MHz)	Modulation	RB Size 1RB+1RB	RB Size Full RB+Full RB
		Low	Mid	High				
Max. OutPut Power	132047 to 132642	V	V	V	20	QPSK,16QAM,64QAM,256QAM	V	V
Radiated Spurious Emission	132047 to 132642	V	V	V	20	QPSK	V	-

LTE Band 66C								
Test Item	Available Channel	Tested Channel			BW(MHz)	Modulation	RB Size 1RB+1RB	RB Size Full RB+Full RB
		Low	Mid	High				
Max. OutPut Power	132005 to 132572	V	V	V	25	QPSK,16QAM,64QAM,256QAM	V	V
Radiated Spurious Emission	132005 to 132572	V	V	V	25	QPSK	V	-

NR

Part22

NR BAND 5B								
Test Item	Available Channel	Tested Channel			BW(MHz)	Modulation	RB Size 1RB+1RB	RB Size Full RB+Full RB
		Low	Mid	High				
Max. OutPut Power	166300 to 169300	V	V	V	20	BPSK,QPSK,16QAM,64QAM,256QAM	V	V
Radiated Spurious Emission	166300 to 169300	V	V	V	20	BPSK	V	-

Part27

NR BAND 41C								
Test Item	Available Channel	Tested Channel			BW(MHz)	Modulation	RB Size 1RB+1RB	RB Size Full RB+Full RB
		Low	Mid	High				
Max. OutPut Power	500700 to 528000	V	V	V	115	BPSK,QPSK,16QAM,64QAM,256QAM	V	V
Radiated Spurious Emission	500700 to 528000	V	V	V	115	BPSK	V	-

NR BAND 77C								
Test Item	Available Channel	Tested Channel			BW(MHz)	Modulation	RB Size 1RB+1RB	RB Size Full RB+Full RB
		Low	Mid	High				
Max. OutPut Power	647000 to 662000	V	V	V	110	BPSK,QPSK,16QAM,64QAM,256QAM	V	V
Radiated Spurious Emission	647000 to 662000	V	V	V	110	BPSK	V	-

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2 SUMMARY OF TEST RESULTS

FCC Rules	Description Of Test	Result
§2.1046(a)	RF Power Output	Compliant
§22.913(a)(5) §24.232(c) §27.50(d)(4) §27.50(h)(2)	ERP/ EIRP measurement	Compliant
§2.1049(h)	99% & 26dB Occupied Bandwidth	Note1
§2.1051 §22.917(a) §24.238(a) §27.53(h)(1) §27.53(m)(4)	Out of Band Emissions at Antenna Terminals and Band Edge / Emission mask requirements	Note1
§22.917(a) §24.238(a) §27.53(h)(1) §27.53(m)(4)	Field Strength of Spurious Radiation	Compliant

Note

1. This report is a supplementary report, RF module (FCC ID: GKRRMMG4) installed to the EUT, the module RF conducted port test results will be submitted as a part of the report for device certification, for more details please refer to declaration letter exhibit.

2.1 Test Methodology of Applied Standards

1. FCC 47 CFR Part 2, 22H
2. FCC 47 CFR Part 2, 24E
3. FCC 47 CFR Part 2, 27C
4. ANSI C63.26:2015
5. FCC KDB 971168 D01 Power Meas License Digital System v03r01
6. FCC KDB 412172 D01 Determining ERP and EIRP v01r01

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2.2 Measurement Uncertainty

Test Items	Uncertainty
Output Power measurement	+/- 0.97 dB
ERP/ EIRP measurement	+/- 2.15 dB
Emission Bandwidth	+/- 1.38 Hz
Out of Band Emissions at Antenna Terminals and Band Edge	+/- 0.77 dB
Peak to Average Ratio	+/- 0.97 dB
Frequency Stability vs. Temperature	+/- 1.48 Hz
Frequency Stability vs. Voltage	+/- 1.48 Hz
Temperature	+/- 0.60 °C
Humidity	+/- 3.00 %
DC / AC Power Source	+/- 1.00 %

Radiated Spurious Emission Measurement Uncertainty		
Polarization: Vertical	+/- 1.89 dB	9kHz - 30MHz
	+/- 4.10 dB	30MHz - 1000MHz
	+/- 3.41 dB	1GHz - 18GHz
	+/- 3.89 dB	18GHz - 40GHz
Polarization: Horizontal	+/- 1.89 dB	9kHz - 30MHz
	+/- 4.10 dB	30MHz - 1000MHz
	+/- 3.41 dB	1GHz - 18GHz
	+/- 3.89 dB	18GHz - 40GHz
Radiated Spurious Emission	+/- 2.00 dB	33GHz - 50GHz
	+/- 1.59 dB	50GHz - 60GHz
	+/- 1.71 dB	60GHz - 90GHz
	+/- 1.64 dB	90GHz - 140GHz
	+/- 3.84 dB	140GHz - 220GHz

Note

1. This uncertainty represents an expanded uncertainty expressed at approximately the 95% confidence level using a coverage factor of k=2.
2. The conformity assessment statement in this report is based solely on the test results, measurement uncertainty is excluded.

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2.3 Test Facility

Laboratory	Test Site Address	Test Site Name	FCC Designation number / Registration Number	IC CAB identifier / Company Number
SGS Taiwan Ltd. Central RF Lab. (TAF code 3702)	No.134, Wu Kung Road, New Taipei Industrial Park, Wuku District, New Taipei City, Taiwan 24803	SAC 1 / SAC 2 / SAC 3 Conduction 1 / Conducted 1 Conducted 2 / Conducted 3 Conducted 4 / Conducted 5 Conducted 6 / FAC 1	TW0027 / 891563	TW3702 / 4620A
SGS Taiwan Ltd. Central RF Lab. (TAF code 3702)	No.2, Keji 1st Rd, Guishan District, Taoyuan City, Taiwan 333	SAC C / SAC D / SAC G Conduction C/ Conducted A Conducted B / Conducted C Conducted D / Conducted E Conducted F / Conducted G FAC A	TW0028 / 200037	TW3702 / 4620E

LTE

Measurement	Test Site Name	Test Engineer	EUT S/N	Test Environment	Test Date
Conducted	Conducted 3	Brian Wang	00067707Y1	21~25°C / 50~55%	2026/06/04 ~ 2026/07/13
Radiated	SAC 1	WJ Lin	00067707Y1	27.0~27.5°C / 55~60%	2026/07/07 ~ 2026/07/08

NR

Measurement	Test Site Name	Test Engineer	EUT S/N	Test Environment	Test Date
Conducted	Conducted 4	Thomas Wei	00067707Y1	25~28°C / 55~57%	2026/06/04 ~ 2026/07/09
Radiated	SAC 3	WJ Lin	00067707Y1	23.5~24.0°C / 55~60%	2026/07/12 ~ 2026/07/12

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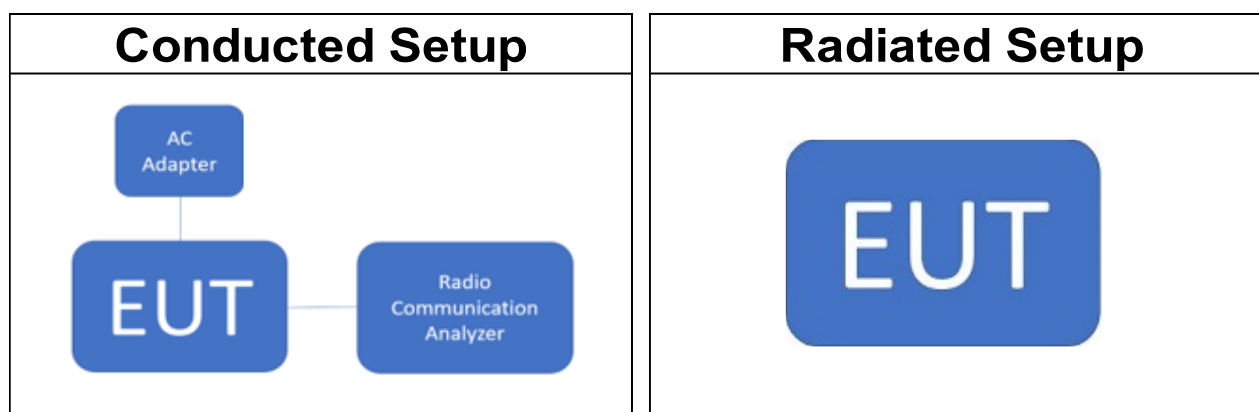
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3 CONTROL UNIT(S) AND PERIPHERAL(S)

3.1 EUT Exercise

1. The EUT (Transmitter) was operated in the continuous transmission mode employed with the simulator of the Base Station that fixates at test default channels to fix the Tx frequency which was for the purpose of the measurements.
2. The offset level is set in the spectrum analyzer to compensate the RF cable loss and attenuation factor between EUT conducted port and spectrum analyzer. With the offset compensation, the spectrum analyzer reading level is exactly EUT RF output level. The spectrum analyzer offset is derived from RF cable loss and attenuator factor.

3.2 Diagrams



3.3 List

3.3.1 Conducted Setup

LTE

Conducted Emission Test Site: Conducted 3					
EQUIPMENT TYPE	MFR	MODEL NUMBER	SERIAL NUMBER	LAST CAL. (mm/dd/yyyy)	CAL DUE. (mm/dd/yyyy)
AC Adapter	HP	TPN-OA13	P84998-009	N/A	N/A

NR

Conducted Emission Test Site: Conducted 4					
EQUIPMENT TYPE	MFR	MODEL NUMBER	SERIAL NUMBER	LAST CAL. (mm/dd/yyyy)	CAL DUE. (mm/dd/yyyy)
AC Adapter	HP	TPN-OA13	P84998-009	N/A	N/A

3.3.2 Radiated Setup

N/A

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4 MEASUREMENT EQUIPMENT USED

4.1 Conducted Measurement

LTE

Conducted Emission Test Site: Conducted 3					
EQUIPMENT TYPE	MFR	MODEL NUMBER	SERIAL NUMBER	LAST CAL. (mm/dd/yyyy)	CAL DUE. (mm/dd/yyyy)
Radio Communication Analyzer	Anritsu	MT8821C	6262044751	11/14/2025	11/13/2026

NR

Conducted Emission Test Site: Conducted 4					
EQUIPMENT TYPE	MFR	MODEL NUMBER	SERIAL NUMBER	LAST CAL. (mm/dd/yyyy)	CAL DUE. (mm/dd/yyyy)
Radio Communication Analyzer	KEYSIGHT	E7515B	MY59321566	03/03/2026	03/02/2027

4.2 Radiated Measurement

LTE

Radiated Emission Test Site: SAC 1					
EQUIPMENT TYPE	MFR	MODEL NUMBER	SERIAL NUMBER	LAST CAL. (mm/dd/yyyy)	CAL DUE. (mm/dd/yyyy)
3.2G High Pass Filter	Woken	WHKX10-2624	3	12/07/2025	12/06/2026
4G High Pass Filter	WI	WHKX4.0	22	12/07/2025	12/06/2026
Band Reject Filter 1700-2000	EWT	EWT-54-0038	M1	12/07/2025	12/06/2026
Band Reject Filter 2240-2700	WI	WRCJV2300/2700-2240/2760-40/12SS	1	12/07/2025	12/06/2026
Bi-log Antenna	SCHWARZBECK	VULB9168	1208	07/22/2025	07/21/2026
Bi-log Antenna	TESEO	CBL 6112D	35242 & AT-N0555	12/23/2025	12/22/2026
Coaxial Cable	EMCI	EMC104-SM-SM-8000+EMC106-SM-SM-7600	RX Cable 9K-18G(160125+150817)	07/14/2025	07/13/2026
Coaxial Cables	Huber Suhner	SUCOFLEX 102	RX Cable 18G-40G MY2630/2+805062/2	07/14/2025	07/13/2026
Coaxial Cables	Huber Suhner	SUCOFLEX 102	TX Cable 25M-40G 805068/2	07/14/2025	07/13/2026
EXA Spectrum Analyzer	KEYSIGHT	N9010B	MY60242081	10/29/2025	10/28/2026
Horn Antenna	RF SPIN	DRH0844	LE2D05A0844	08/07/2025	08/06/2026
Horn Antenna	SCHWARZBECK	BBHA9120D	603	05/19/2026	05/18/2027
Horn Antenna	SCHWARZBECK	BBHA9120D	D803	01/23/2026	01/22/2027
Horn Antenna	SCHWARZBECK	BBHA9170	184	12/31/2025	12/30/2026
Network Analyzer	Anritsu	MS4644A	1216312	01/06/2026	01/05/2027
Pre-Amplifier	EMCI	EMC118A45SEE	980933	07/14/2025	07/13/2026
Pre-Amplifier	EMCI	EMC184045SEE	980939	07/14/2025	07/13/2026
Pre-Amplifier	HP	8447D	2944A09469	07/14/2025	07/13/2026
Radio Communication Analyzer	Anritsu	MT8821C	6262044670	08/18/2025	08/17/2026
Site Cal	SGS	SAC 1	N/A	07/14/2025	07/13/2026
Test Software	Audix	e3	Ver. 9.210616	N.C.R	N.C.R

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NR

Radiated Emission Test Site: SAC 3					
EQUIPMENT TYPE	MFR	MODEL NUMBER	SERIAL NUMBER	LAST CAL. (mm/dd/yyyy)	CAL DUE. (mm/dd/yyyy)
Bi-log Antenna	SCHWARZBECK	VULB9168	1208	07/22/2025	07/21/2026
Bi-log Antenna	SCHWARZBECK	VULB9168	378	08/21/2025	08/20/2026
1.3G High Pass Filter	Woken	WHKX10-1066	20	12/07/2025	12/06/2026
4G High Pass Filter	WI	WHKX4.0	22	12/07/2025	12/06/2026
Band Reject Filter 635-920	Titan	T04N63592050S01	23040703-4	12/07/2025	12/06/2026
Band Reject Filter 2240-2700	WI	WRCJV2300/2700-2240/2760-40/12SS	1	12/07/2025	12/06/2026
Band Reject Filter 3300-3800	Titan	T04N3300380050S01	23040703-14	12/07/2025	12/06/2026
Coaxial Cables	EMCI+Huber Suhner	EMC107-SM-SM-1000 +SUCOFLEX 104PEA +EMC107-SM-SM-1500 +SUCOFLEX 106	RX Cable 9K-18G (221110+MY4251/4 PEA+221106+76096/6)	07/14/2025	07/13/2026
Coaxial Cables	Huber Suhner	SUCOFLEX 102	RX Cable 18G-40G MY2630/2+805062/2	07/14/2025	07/13/2026
Coaxial Cables	Huber Suhner	SUCOFLEX 102	TX Cable 25M-40G 805068/2	07/14/2025	07/13/2026
EXA Spectrum Analyzer	KEYSIGHT	N9010B	MY63440386	02/23/2026	02/22/2027
Horn Antenna	RF SPIN	DRH0844	LE2D05A0844	08/07/2025	08/06/2026
Horn Antenna	SCHWARZBECK	BBHA9120D	1441	10/03/2025	10/02/2026
Horn Antenna	SCHWARZBECK	BBHA9120D	603	05/19/2026	05/18/2027
Horn Antenna	SCHWARZBECK	BBHA9170	184	12/31/2025	12/30/2026
Pre-Amplifier	EMCI	EMC118A45SEE	980868	07/14/2025	07/13/2026
Pre-Amplifier	EMCI	EMC184045SEE	980939	07/14/2025	07/13/2026
Pre-Amplifier	HP	8447D	2944A07676	07/14/2025	07/13/2026
Site Cal	SGS	SAC 3	N/A	07/14/2025	07/13/2026
Radio Communication Test Station	Anritsu	MT8000A	6262036842	12/29/2025	12/28/2026
Test Software	Audix	e3	Ver. 9.210616	N.C.R	N.C.R

NOTE: N.C.R refers to Not Calibrated Required.

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5 REGULATORY REQUIREMENTS

5.1 Maximum Output Power

§22.913(a)(5)

The ERP of mobile transmitters and auxiliary test transmitters must not exceed 7 watts

§24.232(c)

Mobile and portable stations are limited to 2 watts EIRP and the equipment must employ a means for limiting power to the minimum necessary for successful communications

§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. Fixed stations operating in the 1710-1755 MHz band are limited to a maximum antenna height of 10 meters above ground. Mobile and portable stations operating in these bands must employ a means for limiting power to the minimum necessary for successful communications

§27.50(h)(2)

Mobile and other user stations. Mobile stations are limited to 2.0 watts EIRP. All user stations are limited to 2.0 watts transmitter output power

§27.50(j)(3)

Mobile and portable stations are limited to 1 Watt EIRP. Mobile and portable stations operating in these bands must employ a means for limiting power to the minimum necessary for successful communications

5.2 Field Strength Of Spurious Radiation

§22.917(a)

Out of band emissions. The power of any emission outside of the authorized operating frequency ranges must be attenuated below the transmitting power (P) by a factor of at least $43 + 10 \log(P)$ dB

§24.238(a)

Out of band emissions. The power of any emission outside of the authorized operating frequency ranges must be attenuated below the transmitting power (P) by a factor of at least $43 + 10 \log(P)$ dB

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§27.53(h)(1)

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

§27.53(l)(2)

For mobile operations in the 3700-3980 MHz band, the conducted power of any emission outside the licensee's authorized bandwidth shall not exceed -13 dBm/MHz. Compliance with this paragraph (l)(2) is based on the use of measurement instrumentation employing a resolution bandwidth of 1 megahertz or greater. However, in the 1 megahertz bands immediately outside and adjacent to the licensee's frequency block, the minimum resolution bandwidth for the measurement shall be either one percent of the emission bandwidth of the fundamental emission of the transmitter or 350 kHz. In the bands between 1 and 5 MHz removed from the licensee's frequency block, the minimum resolution bandwidth for the measurement shall be 500 kHz. The emission bandwidth is defined as the width of the signal between two points, one below the carrier center frequency and one above the carrier center frequency, outside of which all emissions are attenuated at least 26 dB below the transmitter power

§27.53(m)(4)

For mobile digital stations, the attenuation factor shall be not less than $40 + 10 \log (P)$ dB on all frequencies between the channel edge and 5 megahertz from the channel edge, $43 + 10 \log (P)$ dB on all frequencies between 5 megahertz and X megahertz from the channel edge, and $55 + 10 \log (P)$ dB on all frequencies more than X megahertz from the channel edge, where X is the greater of 6 megahertz or the actual emission bandwidth as defined in paragraph (m)(6) of this section. In addition, the attenuation factor shall not be less than $43 + 10 \log (P)$ dB on all frequencies between 2490.5 MHz and 2496 MHz and $55 + 10 \log (P)$ dB at or below 2490.5 MHz. Mobile Satellite Service licensees operating on frequencies below 2495 MHz may also submit a documented interference complaint against BRS licensees operating on channel BRS Channel 1 on the same terms and conditions as adjacent channel BRS or EBS licensees

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6 TEST CONFIGURATION

6.1 Maximum Output Power



The transmitter output was connected to a calibrated attenuator, the other end of which was connected to a power meter. Transmitter output was read off the power meter in dBm. The power output at the transmitter antenna port was determined by adding the value of the attenuator to the power meter reading.

KDB 971168 D01 Power Meas License Digital System as the supplemental test methodology to adjust the proper setting obtaining the measurement results.

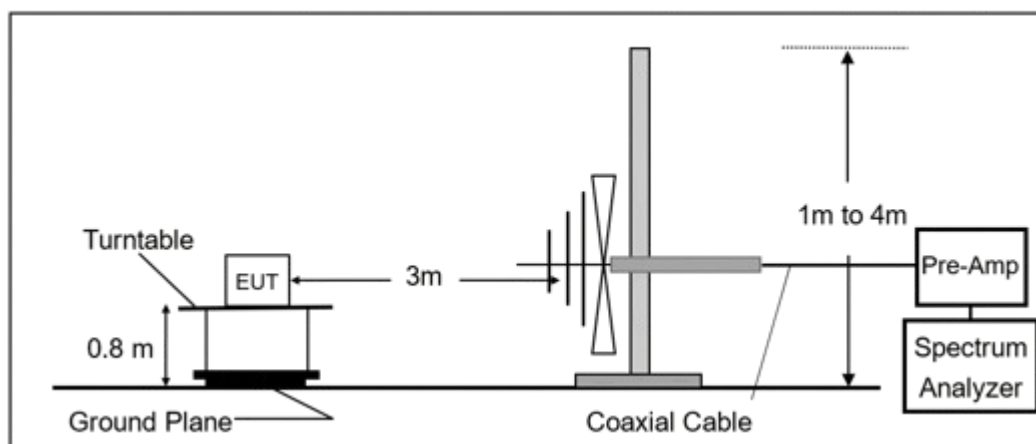
6.2 Field Strength Of Spurious Radiation

For Measurements From 9 kHz To 30 MHz

Radiated emission below 30MHz is measured in a 9m*6m*6m semi-anechoic chamber, the measurements correspond to those obtained at an open-field test site.

There is a comparison data of both open-field test site and semi-Anechoic chamber, and the result came out very similar.

Radiated Emission Test Set-Up, Frequency From 30MHz to 1000MHz.



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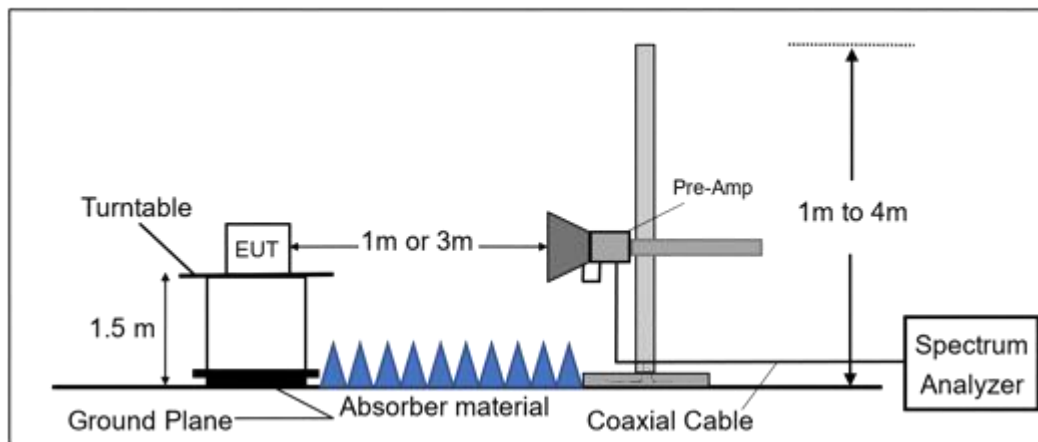
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Radiated Emission Test Set-Up, Frequency Above 1GHz.



The Equipment Under Test (EUT) was positioned on a non-conductive turntable that rotates 360 degrees. The receiving antenna was placed 3 meters from the EUT, with height varied between 1-4 meters to maximize emission detection.

To identify maximum emission levels, the following parameters were optimized:

EUT azimuth angle through 360-degree rotation

EUT orientation in three orthogonal axes

Antenna height (1-4 meters)

Antenna polarization (horizontal and vertical)

For frequencies above 1 GHz, measurements were conducted with the antenna maintained within the 3dB illumination bandwidth and pointed toward the EUT in both azimuth and elevation angles.

The frequency range extending to the tenth harmonic was investigated for three fundamental frequencies (low, middle, and high channels). Spurious emissions were identified and their power levels determined using the substitution method. The spurious emission attenuation was calculated as the difference between the radiated power at the fundamental frequency and the spurious emission frequency.

$ERP \text{ (dBm)} = SG \text{ Level(dBm)} + \text{Antenna Gain(dBd)} + \text{Cable Loss(dB)}$

$EIRP \text{ (dBm)} = SG \text{ Level(dBm)} + \text{Antenna Gain(dBi)} + \text{Cable Loss(dB)}$

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7 TEST RESULTS

7.1 Maximum Output Power

7.1.1 ERP/EIRP

LTE

Part24

EIRP Limit (W)			2	OUTPUT POWER FOR LTE BAND 2C (20MHz + 5MHz)										
Antenna Gain			0.96											
Bandwidth	PCC		SCC1		Modulation	PCC RB		SCC1 RB		Conducted Average (dBm)			EIRP Average	EIRP Average
	Earfcn	MHz	Earfcn	MHz		Size	Offset	Size	Offset	PCC	SCC1	Total	(dBm)	(W)
20MHz+ 5MHz	18700	1860.0	18817	1871.7	QPSK	1	99	1	0	18.05	18.06	21.07	22.03	0.159
						100	0	25	0	16.58	16.14	19.38	20.34	0.108
	18875	1877.5	18992	1889.2		1	99	1	0	18.04	18.99	21.55	22.51	0.178
						100	0	25	0	16.64	16.13	19.40	20.36	0.109
	19050	1895.0	19167	1906.7		1	99	1	0	18.10	18.43	21.28	22.24	0.167
						100	0	25	0	16.69	16.91	19.81	20.77	0.119
20MHz+ 5MHz	18700	1860.0	18817	1871.7	16QAM	1	99	1	0	17.62	18.44	21.06	22.02	0.159
						100	0	25	0	16.36	15.55	18.98	19.94	0.099
	18875	1877.5	18992	1889.2		1	99	1	0	17.84	17.65	20.76	21.72	0.148
						100	0	25	0	16.23	15.69	18.98	19.94	0.099
	19050	1895.0	19167	1906.7		1	99	1	0	17.60	18.05	20.84	21.80	0.151
						100	0	25	0	16.25	16.42	19.35	20.31	0.107
20MHz+ 5MHz	18700	1860.0	18817	1871.7	64QAM	1	99	1	0	16.81	15.79	19.34	20.30	0.107
						100	0	25	0	14.14	13.71	16.94	17.90	0.062
	18875	1877.5	18992	1889.2		1	99	1	0	16.28	15.25	18.81	19.77	0.095
						100	0	25	0	14.21	13.73	16.99	17.95	0.062
	19050	1895.0	19167	1906.7		1	99	1	0	15.56	15.53	18.56	19.52	0.089
						100	0	25	0	14.25	14.43	17.35	18.31	0.068
20MHz+ 5MHz	18700	1860.0	18817	1871.7	256QAM	1	99	1	0	14.12	14.10	17.12	18.08	0.064
						100	0	25	0	12.04	11.54	14.81	15.77	0.038
	18875	1877.5	18992	1889.2		1	99	1	0	13.74	13.69	16.73	17.69	0.059
						100	0	25	0	12.22	11.63	14.95	15.91	0.039
	19050	1895.0	19167	1906.7		1	99	1	0	13.68	13.66	16.68	17.64	0.058
						100	0	25	0	12.23	11.50	14.89	15.85	0.038

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Part27

EIRP Limit (W)			2	OUTPUT POWER FOR LTE BAND 7C (10MHz + 20MHz)											
Antenna Gain			2.38												
Bandwidth	PCC		SCC1		Modulation	PCC RB		SCC1 RB		Conducted Average (dBm)			EIRP Average	EIRP Average	
	Earfcn	MHz	Earfcn	MHz		Size	Offset	Size	Offset	PCC	SCC1	Total	(dBm)	(W)	
10MHz+20MHz	20805	2505.5	20949	2519.9	QPSK	1	49	1	0	16.75	16.94	19.86	22.24	0.167	
						50	0	100	0	14.70	14.28	17.51	19.89	0.097	
	21006	2525.6	21150	2540.0		1	49	1	0	17.80	16.04	20.02	22.40	0.174	
						50	0	100	0	14.19	14.96	17.60	19.98	0.100	
	21206	2545.6	21350	2560.0		1	49	1	0	17.09	16.45	19.79	22.17	0.165	
						50	0	100	0	14.12	14.78	17.47	19.85	0.097	
10MHz+20MHz	20805	2505.5	20949	2519.9	16QAM	1	49	1	0	16.00	15.59	18.81	21.19	0.132	
						50	0	100	0	13.68	13.26	16.49	18.87	0.077	
	21006	2525.6	21150	2540.0		1	49	1	0	16.32	15.28	18.84	21.22	0.132	
						50	0	100	0	13.15	13.92	16.56	18.94	0.078	
	21206	2545.6	21350	2560.0		1	49	1	0	16.66	15.52	19.14	21.52	0.142	
						50	0	100	0	13.05	13.76	16.43	18.81	0.076	
10MHz+20MHz	20805	2505.5	20949	2519.9	64QAM	1	49	1	0	13.89	13.88	16.90	19.28	0.085	
						50	0	100	0	11.75	11.25	14.52	16.90	0.049	
	21006	2525.6	21150	2540.0		1	49	1	0	14.00	13.50	16.77	19.15	0.082	
						50	0	100	0	11.18	11.94	14.59	16.97	0.050	
	21206	2545.6	21350	2560.0		1	49	1	0	14.02	13.88	16.96	19.34	0.086	
						50	0	100	0	11.10	11.77	14.46	16.84	0.048	
10MHz+20MHz	20805	2505.5	20949	2519.9	256QAM	1	49	1	0	12.55	11.67	15.14	17.52	0.057	
						50	0	100	0	9.70	9.26	12.50	14.88	0.031	
	21006	2525.6	21150	2540.0		1	49	1	0	12.65	11.57	15.15	17.53	0.057	
						50	0	100	0	9.17	9.92	12.57	14.95	0.031	
	21206	2545.6	21350	2560.0		1	49	1	0	11.74	11.69	14.73	17.11	0.051	
						50	0	100	0	9.10	9.74	12.44	14.82	0.030	

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EIRP Limit (W)			2		OUTPUT POWER FOR LTE BAND 41C (5MHz + 20MHz)									
Antenna Gain			0.74											
Bandwidth	PCC		SCC1		Modulation	PCC RB		SCC1 RB		Conducted Average (dBm)			EIRP Average	EIRP Average
	Earfcn	MHz	Earfcn	MHz		Size	Offset	Size	Offset	PCC	SCC1	Total	(dBm)	(W)
5MHz+20MHz	39683	2499.3	39800	2511.0	QPSK	1	24	1	0	18.01	18.89	21.48	22.22	0.167
						25	0	100	0	16.86	16.47	19.68	20.42	0.110
	40528	2583.8	40645	2595.5		1	24	1	0	18.89	17.50	21.26	22.00	0.159
						25	0	100	0	16.88	16.33	19.62	20.36	0.109
	41373	2668.3	41490	2680.0		1	24	1	0	18.53	18.55	21.55	22.29	0.169
						25	0	100	0	16.62	16.03	19.35	20.09	0.102
5MHz+20MHz	39683	2499.3	39800	2511.0	16QAM	1	24	1	0	17.51	17.50	20.52	21.26	0.134
						25	0	100	0	16.49	16.02	19.27	20.01	0.100
	40528	2583.8	40645	2595.5		1	24	1	0	17.60	17.58	20.60	21.34	0.136
						25	0	100	0	16.45	15.80	19.15	19.89	0.097
	41373	2668.3	41490	2680.0		1	24	1	0	18.14	17.19	20.70	21.44	0.139
						25	0	100	0	16.23	15.54	18.91	19.65	0.092
5MHz+20MHz	39683	2499.3	39800	2511.0	64QAM	1	24	1	0	15.58	14.62	18.14	18.88	0.077
						25	0	100	0	13.86	13.47	16.68	17.42	0.055
	40528	2583.8	40645	2595.5		1	24	1	0	14.62	15.58	18.14	18.88	0.077
						25	0	100	0	13.91	13.30	16.63	17.37	0.055
	41373	2668.3	41490	2680.0		1	24	1	0	15.10	15.13	18.13	18.87	0.077
						25	0	100	0	13.67	13.04	16.38	17.12	0.051
5MHz+20MHz	39683	2499.3	39800	2511.0	256QAM	1	24	1	0	12.78	13.82	16.34	17.08	0.051
						25	0	100	0	11.96	11.49	14.74	15.48	0.035
	40528	2583.8	40645	2595.5		1	24	1	0	12.75	13.77	16.30	17.04	0.051
						25	0	100	0	11.99	11.32	14.68	15.42	0.035
	41373	2668.3	41490	2680.0		1	24	1	0	13.30	13.32	16.32	17.06	0.051
						25	0	100	0	11.82	11.10	14.49	15.23	0.033

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EIRP Limit (W)			1	OUTPUT POWER FOR LTE BAND 66B (15MHZ + 5MHZ)										
Antenna Gain			1.85											
Bandwidth	PCC		SCC1		Modulation	PCC RB		SCC1 RB		Conducted Average (dBm)			EIRP Average	EIRP Average
	Earfcn	MHz	Earfcn	MHz		Size	Offset	Size	Offset	PCC	SCC1	Total	(dBm)	(W)
15MHz+ 5MHz	132047	1717.5	132140	1726.8	QPSK	1	74	1	0	17.84	17.81	20.84	22.69	0.186
						75	0	25	0	15.35	15.94	18.67	20.52	0.113
	132398	1752.6	132491	1761.9		1	74	1	0	17.20	17.19	20.21	22.06	0.161
						75	0	25	0	15.74	15.47	18.62	20.47	0.111
	132549	1767.7	132642	1777.0		1	74	1	0	17.05	17.03	20.05	21.90	0.155
						75	0	25	0	15.64	15.64	18.65	20.50	0.112
15MHz+ 5MHz	132047	1717.5	132140	1726.8	16QAM	1	74	1	0	17.92	16.62	20.33	22.18	0.165
						75	0	25	0	15.49	15.07	18.30	20.15	0.103
	132398	1752.6	132491	1761.9		1	74	1	0	17.03	17.97	20.54	22.39	0.173
						75	0	25	0	15.42	15.02	18.23	20.08	0.102
	132549	1767.7	132642	1777.0		1	74	1	0	17.23	17.21	20.23	22.08	0.161
						75	0	25	0	15.80	15.40	18.61	20.46	0.111
15MHz+ 5MHz	132047	1717.5	132140	1726.8	64QAM	1	74	1	0	17.90	16.88	20.43	22.28	0.169
						75	0	25	0	15.40	15.98	18.71	20.56	0.114
	132398	1752.6	132491	1761.9		1	74	1	0	17.32	17.30	20.32	22.17	0.165
						75	0	25	0	15.44	15.04	18.25	20.10	0.102
	132549	1767.7	132642	1777.0		1	74	1	0	17.01	17.07	20.05	21.90	0.155
						75	0	25	0	15.70	15.73	18.73	20.58	0.114
15MHz+ 5MHz	132047	1717.5	132140	1726.8	256QAM	1	74	1	0	17.00	17.00	20.01	21.86	0.153
						75	0	25	0	15.45	15.03	18.26	20.11	0.102
	132398	1752.6	132491	1761.9		1	74	1	0	17.06	17.04	20.06	21.91	0.155
						75	0	25	0	15.37	15.00	18.20	20.05	0.101
	132549	1767.7	132642	1777.0		1	74	1	0	17.41	17.37	20.40	22.25	0.168
						75	0	25	0	15.63	15.77	18.71	20.56	0.114

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Antenna Gain			1.85											
Bandwidth	PCC		SCC1		Modulation	PCC RB		SCC1 RB		Conducted Average (dBm)			EIRP Average	EIRP Average
	Earfcn	MHz	Earfcn	MHz		Size	Offset	Size	Offset	PCC	SCC1	Total	(dBm)	(W)
5MHz+20MHz	132005	1713.3	132122	1725.0	QPSK	1	24	1	0	17.46	17.38	20.43	22.28	0.169
						25	0	100	0	15.20	15.22	18.22	20.07	0.102
	132330	1745.8	132447	1757.5		1	24	1	0	17.19	17.33	20.27	22.12	0.163
						25	0	100	0	15.07	15.17	18.13	19.98	0.100
	132455	1758.3	132572	1770.0		1	24	1	0	17.30	17.17	20.25	22.10	0.162
						25	0	100	0	15.19	15.05	18.13	19.98	0.100
5MHz+20MHz	132005	1713.3	132122	1725.0	16QAM	1	24	1	0	16.06	16.08	19.08	20.93	0.124
						25	0	100	0	14.43	14.26	17.36	19.21	0.083
	132330	1745.8	132447	1757.5		1	24	1	0	16.51	16.08	19.31	21.16	0.131
						25	0	100	0	14.40	14.25	17.34	19.19	0.083
	132455	1758.3	132572	1770.0		1	24	1	0	16.24	16.20	19.23	21.08	0.128
						25	0	100	0	14.13	14.36	17.26	19.11	0.081
5MHz+20MHz	132005	1713.3	132122	1725.0	64QAM	1	24	1	0	14.29	14.41	17.36	19.21	0.083
						25	0	100	0	14.43	14.28	17.37	19.22	0.083
	132330	1745.8	132447	1757.5		1	24	1	0	14.29	14.40	17.36	19.21	0.083
						25	0	100	0	14.20	14.29	17.26	19.11	0.081
	132455	1758.3	132572	1770.0		1	24	1	0	14.24	14.20	17.23	19.08	0.081
						25	0	100	0	14.12	14.38	17.26	19.11	0.082
5MHz+20MHz	132005	1713.3	132122	1725.0	256QAM	1	24	1	0	12.45	12.36	15.42	17.27	0.053
						25	0	100	0	12.36	12.46	15.42	17.27	0.053
	132330	1745.8	132447	1757.5		1	24	1	0	12.13	12.25	15.20	17.05	0.051
						25	0	100	0	12.24	12.28	15.27	17.12	0.052
	132455	1758.3	132572	1770.0		1	24	1	0	12.37	12.42	15.41	17.26	0.053
						25	0	100	0	12.16	12.27	15.23	17.08	0.051

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NR

Part22

5G NR Band n5B ULCA : 824 to 849 MHz							Conducted Average (dBm)			ERP (dBm)		
Antenna Gain(dBi)		-0.52	PCC RB		SCC RB		Total					
ERP Limit (W)		7					Low	Mid	High	Low	Mid	High
BW (MHz)	SCS (kHz)	Modulation	RB Allocation	RB Offset	RB Allocation	RB Offset	Low	Mid	High	Low	Mid	High
15+5	15	DFT-s PI/2 BPSK	1	0	1	24	21.75	21.78	21.82	19.08	19.11	19.15
			1	78	1	0	22.06	22.13	21.89	19.39	19.46	19.22
			50	29	0	0	22.00	21.97	22.08	19.33	19.30	19.41
		DFT-s QPSK	1	0	1	24	21.84	22.09	21.97	19.17	19.42	19.30
			1	78	1	0	22.03	21.83	21.89	19.36	19.16	19.22
			50	29	0	0	22.12	22.11	21.71	19.45	19.44	19.04
		DFT-s 16QAM	1	0	1	24	21.47	21.62	21.85	18.80	18.95	19.18
			1	78	1	0	21.95	21.64	21.62	19.28	18.97	18.95
			50	29	0	0	21.66	21.48	21.60	18.99	18.81	18.93
		DFT-s 64QAM	50	29	0	0	21.01	21.33	21.20	18.34	18.66	18.53
		DFT-s 256QAM	50	29	0	0	19.03	18.85	19.13	16.36	16.18	16.46

Part27

FCC 5G NR Band n41C ULCA: 2496 to 2690 MHz							Conducted Average (dBm)			EIRP (dBm)		
Antenna Gain(dBi)		0.74	PCC RB		SCC RB		Total					
ERP Limit (W)		2					Low	Mid	High	Low	Mid	High
BW (MHz)	SCS (kHz)	Modulation	RB Allocation	RB Offset	RB Allocation	RB Offset						
15+100	30	DFT-s PI/2 BPSK	1	0	1	272	21.20	20.89	21.21	21.94	21.63	21.95
			1	37	1	0	21.16	21.09	21.20	21.90	21.83	21.94
			0	0	150	37	21.29	21.11	20.82	22.03	21.85	21.56
		DFT-s QPSK	1	0	1	272	20.78	20.60	20.55	21.52	21.34	21.29
			1	37	1	0	20.58	20.62	20.37	21.32	21.36	21.11
			0	0	150	37	20.77	20.49	20.61	21.51	21.23	21.35
		DFT-s 16QAM	1	0	1	272	20.48	20.59	20.61	21.22	21.33	21.35
			1	37	1	0	20.70	20.36	20.57	21.44	21.10	21.31
			0	0	150	37	20.57	20.77	20.73	21.31	21.51	21.47
		DFT-s 64QAM	0	0	150	37	19.34	18.95	19.04	20.08	19.69	19.78
		DFT-s 256QAM	0	0	150	37	16.92	16.94	17.10	17.66	17.68	17.84

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5G NR Band n77C_Part27 ULCA: 3700 to 3980 MHz							Conducted Average (dBm)			EIRP (dBm)		
Antenna Gain(dBi)		2.91	PCC RB		SCC RB		Total					
EIRP Limit (W)		1					Low	Mid	High	Low	Mid	High
BW (MHz)	SCS (kHz)	Modulation	RB Allocation	RB Offset	RB Allocation	RB Offset						
10+100	30	DFT-s PI/2 BPSK	1	0	1	272	21.68	22.05	21.82	24.59	24.96	24.73
			1	23	1	0	21.91	21.94	21.66	24.82	24.85	24.57
			0	0	144	48	22.06	21.91	22.11	24.97	24.82	25.02
		DFT-s QPSK	1	0	1	272	21.02	21.09	21.06	23.93	24.00	23.97
			1	23	1	0	21.32	21.09	21.24	24.23	24.00	24.15
			0	0	144	48	21.38	21.30	21.22	24.29	24.21	24.13
		DFT-s 16QAM	1	0	1	272	20.90	20.87	21.12	23.81	23.78	24.03
			1	23	1	0	21.17	21.02	21.22	24.08	23.93	24.13
			0	0	144	48	20.84	20.86	21.23	23.75	23.77	24.14
		DFT-s 64QAM	0	0	144	48	20.14	20.03	19.84	23.05	22.94	22.75
		DFT-s 256QAM	0	0	144	48	17.87	18.04	17.84	20.78	20.95	20.75

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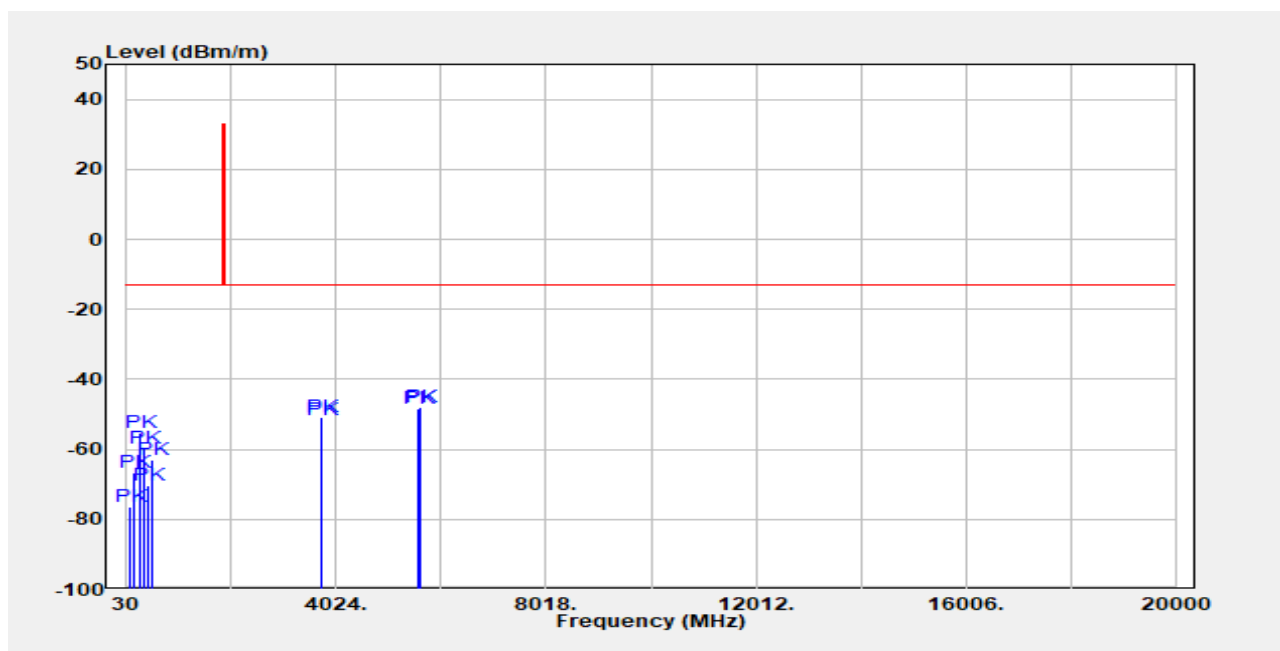
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7.2 Field Strength Of Spurious Radiation

LTE

Report Number :TERF2605001804ER
 Operation Mode :LTE B2C
 Test Mode :Tx
 EUT Pol :NB Mode
 Test Frequency :1860 + 1871.7 MHz

Test Site :SAC 1
 Test Date :2026-07-07
 Temp./Humi. :27.2°C/58%
 Antenna Pol. :Vertical
 Engineer :WJ Lin



Freq. MHz	EIRP/ERP dBm	SG Output Level dBm	Antenna Gain dBi/dBd	Cable Loss dB	Limit dBm	Margin dB
97.90	-76.27	-76.09	1.64	-1.82	-13.00	-63.27
161.92	-66.52	-65.40	1.21	-2.33	-13.00	-53.52
296.75	-55.47	-58.57	6.24	-3.14	-13.00	-42.47
371.44	-59.66	-62.80	6.67	-3.53	-13.00	-46.66
445.16	-70.19	-72.64	6.30	-3.85	-13.00	-57.19
519.85	-63.15	-65.54	6.55	-4.16	-13.00	-50.15
3720.00	-51.63	-52.69	12.38	-11.32	-13.00	-38.63
3743.40	-50.85	-51.96	12.47	-11.36	-13.00	-37.85
5580.00	-48.44	-47.23	12.76	-13.97	-13.00	-35.44
5615.10	-48.12	-47.00	12.89	-14.01	-13.00	-35.12

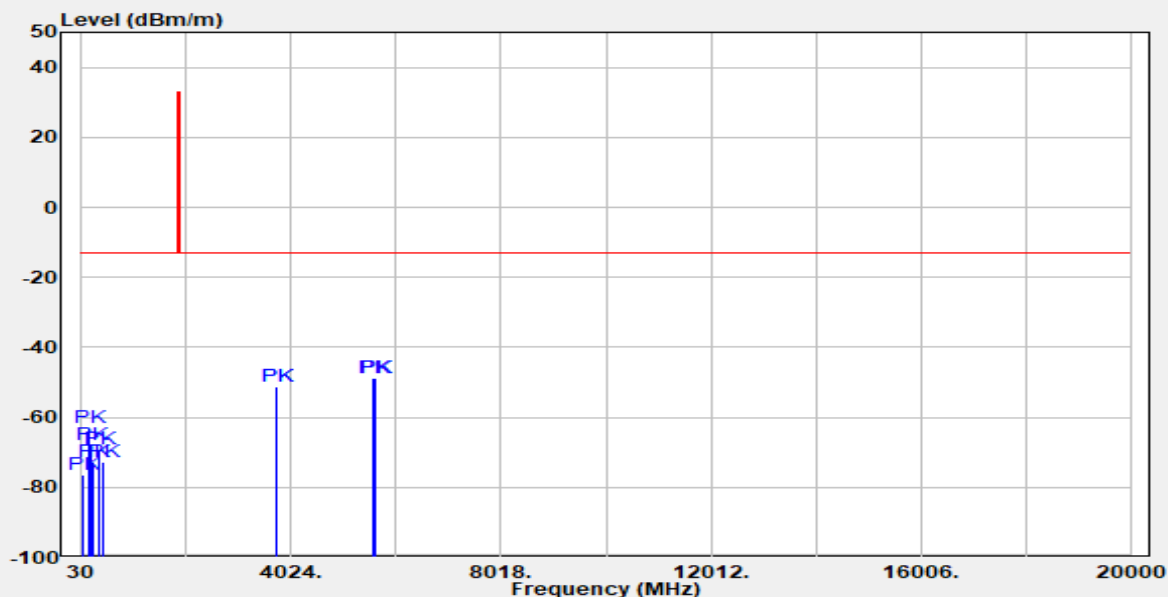
Unless otherwise stated the results shown in this test report refer only to the sample(s) tested and such sample(s) are retained for 90 days only.

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Report Number :TERF2605001804ER
 Operation Mode :LTE B2C
 Test Mode :Tx
 EUT Pol :NB Mode
 Test Frequency :1860 + 1871.7 MHz

Test Site :SAC 1
 Test Date :2026-07-07
 Temp./Humi. :27.2°C/58%
 Antenna Pol. :Horizontal
 Engineer :WJ Lin



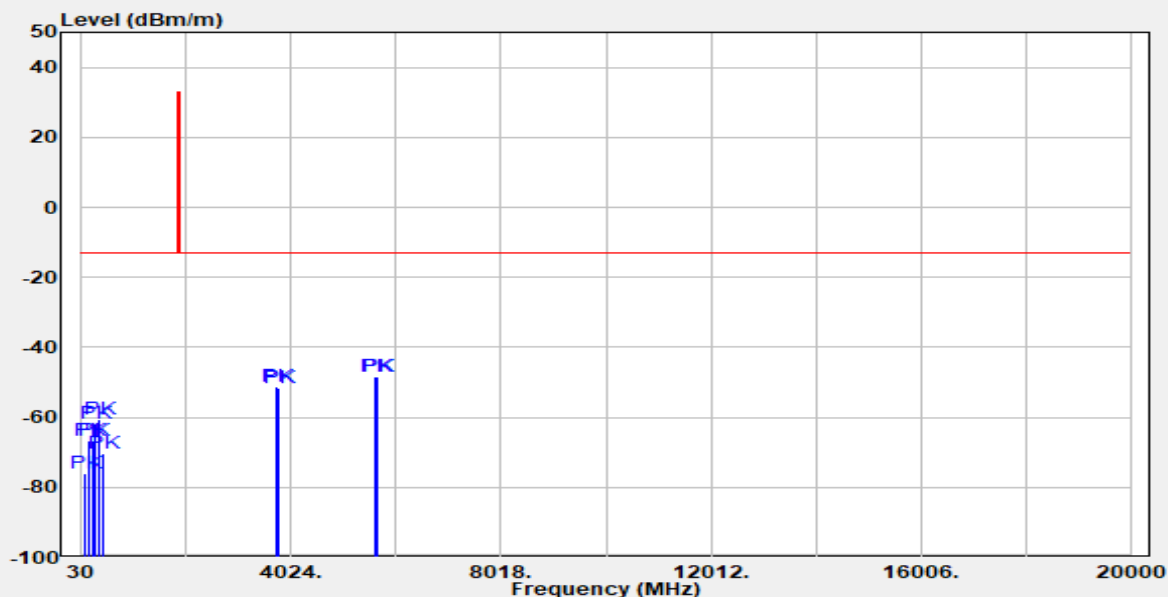
Freq. MHz	EIRP/ERP dBm	SG Output Level dBm	Antenna Gain dBi/dBd	Cable Loss dB	Limit dBm	Margin dB
54.25	-76.63	-66.44	-8.83	-1.35	-13.00	-63.63
161.92	-62.97	-61.85	1.21	-2.33	-13.00	-49.97
216.24	-67.96	-72.21	6.93	-2.68	-13.00	-54.96
239.52	-72.85	-76.38	6.36	-2.83	-13.00	-59.85
371.44	-69.02	-72.17	6.67	-3.53	-13.00	-56.02
445.16	-72.68	-75.13	6.30	-3.85	-13.00	-59.68
3720.00	-51.20	-52.26	12.38	-11.32	-13.00	-38.20
3743.40	-51.24	-52.36	12.47	-11.36	-13.00	-38.24
5580.00	-48.84	-47.63	12.76	-13.97	-13.00	-35.84
5615.10	-48.62	-47.50	12.89	-14.01	-13.00	-35.62

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Report Number :TERF2605001804ER
Operation Mode :LTE B2C
Test Mode :Tx
EUT Pol :NB Mode
Test Frequency :1877.5 + 1889.2 MHz

Test Site :SAC 1
Test Date :2026-07-08
Temp./Humi. :27.2°C/58%
Antenna Pol. :Vertical
Engineer :WJ Lin



Freq.	EIRP/ERP	SG	Antenna	Cable	Limit	Margin
MHz	dBm	Output Level dBm	Gain dBi/dBd	Loss dB	dBm	dB
74.62	-76.15	-71.84	-2.72	-1.59	-13.00	-63.15
161.92	-66.64	-65.52	1.21	-2.33	-13.00	-53.64
239.52	-66.47	-70.00	6.36	-2.83	-13.00	-53.47
269.59	-61.84	-65.11	6.27	-3.00	-13.00	-48.84
371.44	-60.40	-63.54	6.67	-3.53	-13.00	-47.40
445.16	-70.39	-72.84	6.30	-3.85	-13.00	-57.39
3755.00	-51.28	-52.39	12.48	-11.37	-13.00	-38.28
3778.40	-51.62	-52.60	12.39	-11.41	-13.00	-38.62
5632.50	-48.34	-47.30	12.99	-14.04	-13.00	-35.34
5667.60	-48.27	-47.18	12.99	-14.08	-13.00	-35.27

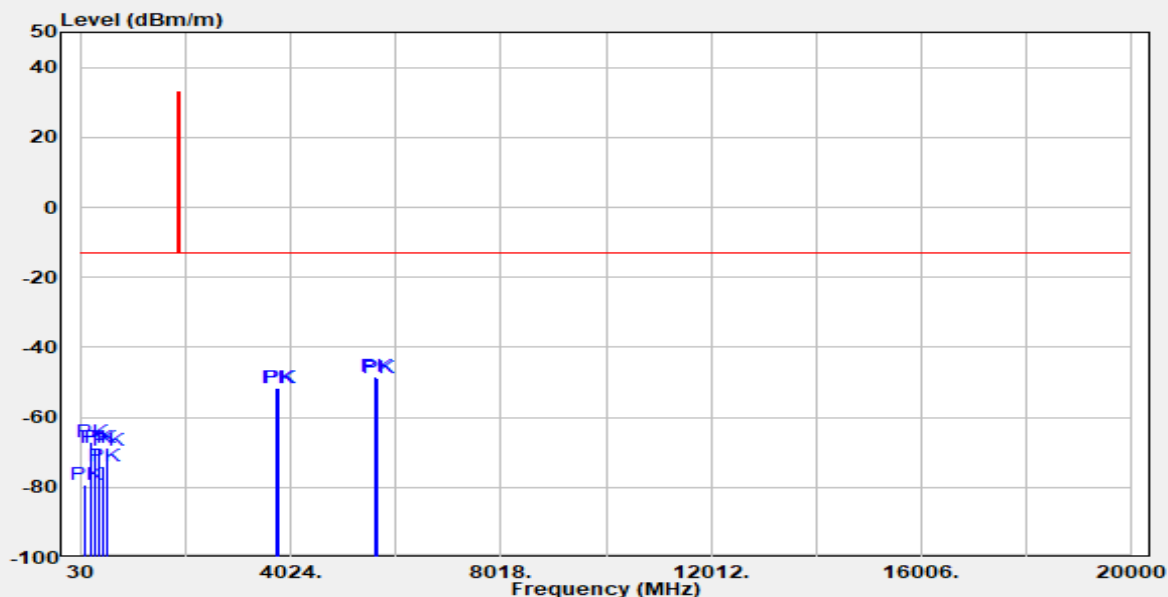
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Report Number :TERF2605001804ER
 Operation Mode :LTE B2C
 Test Mode :Tx
 EUT Pol :NB Mode
 Test Frequency :1877.5 + 1889.2 MHz

Test Site :SAC 1
 Test Date :2026-07-08
 Temp./Humi. :27.2°C/58%
 Antenna Pol. :Horizontal
 Engineer :WJ Lin



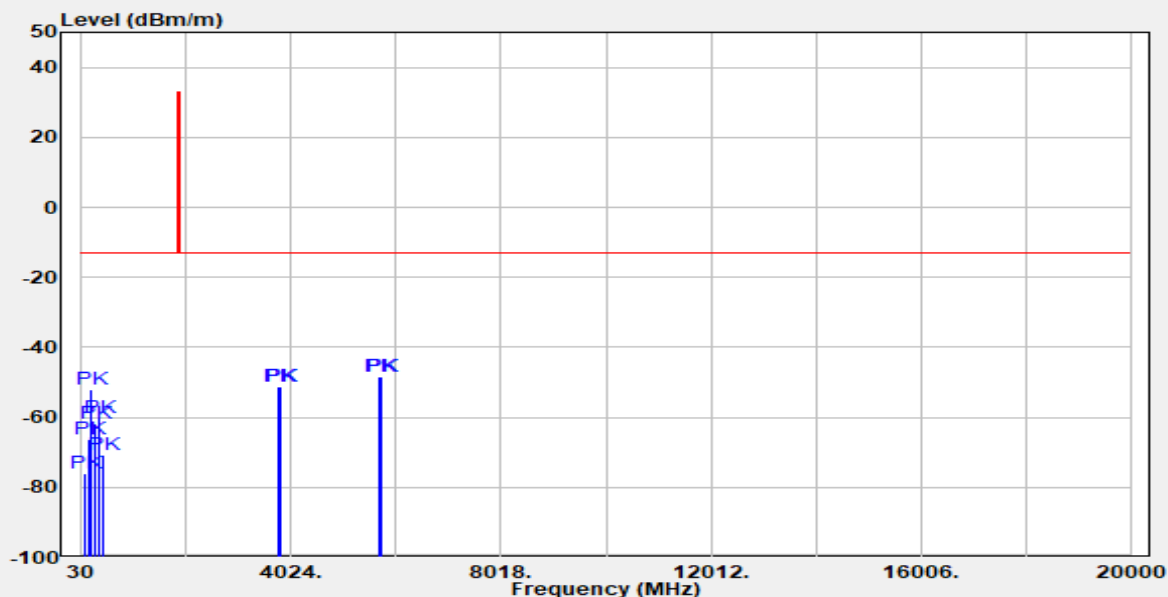
Freq. MHz	EIRP/ERP dBm	SG Output Level dBm	Antenna Gain dBi/dBd	Cable Loss dB	Limit dBm	Margin dB
74.62	-79.31	-75.00	-2.72	-1.59	-13.00	-66.31
223.03	-67.12	-71.71	7.32	-2.73	-13.00	-54.12
296.75	-68.86	-71.96	6.24	-3.14	-13.00	-55.86
371.44	-68.60	-71.74	6.67	-3.53	-13.00	-55.60
445.16	-73.96	-76.41	6.30	-3.85	-13.00	-60.96
519.85	-69.41	-71.80	6.55	-4.16	-13.00	-56.41
3755.00	-51.75	-52.86	12.48	-11.37	-13.00	-38.75
3778.40	-51.44	-52.42	12.39	-11.41	-13.00	-38.44
5632.50	-48.34	-47.30	12.99	-14.04	-13.00	-35.34
5667.60	-48.63	-47.53	12.99	-14.08	-13.00	-35.63

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Report Number :TERF2605001804ER
 Operation Mode :LTE B2C
 Test Mode :Tx
 EUT Pol :NB Mode
 Test Frequency :1895 + 1906.7 MHz

Test Site :SAC 1
 Test Date :2026-07-08
 Temp./Humi. :27.2°C/58%
 Antenna Pol. :Vertical
 Engineer :WJ Lin



Freq. MHz	EIRP/ERP dBm	SG Output Level dBm	Antenna Gain dBi/dBd	Cable Loss dB	Limit dBm	Margin dB
74.62	-75.85	-71.55	-2.72	-1.59	-13.00	-62.85
161.92	-66.43	-65.31	1.21	-2.33	-13.00	-53.43
223.03	-51.93	-56.53	7.32	-2.73	-13.00	-38.93
269.59	-61.77	-65.05	6.27	-3.00	-13.00	-48.77
371.44	-60.29	-63.43	6.67	-3.53	-13.00	-47.29
445.16	-70.58	-73.03	6.30	-3.85	-13.00	-57.58
3790.00	-51.29	-52.20	12.34	-11.42	-13.00	-38.29
3813.40	-51.04	-51.85	12.27	-11.46	-13.00	-38.04
5685.00	-48.28	-47.06	12.89	-14.11	-13.00	-35.28
5720.10	-48.32	-47.00	12.84	-14.16	-13.00	-35.32

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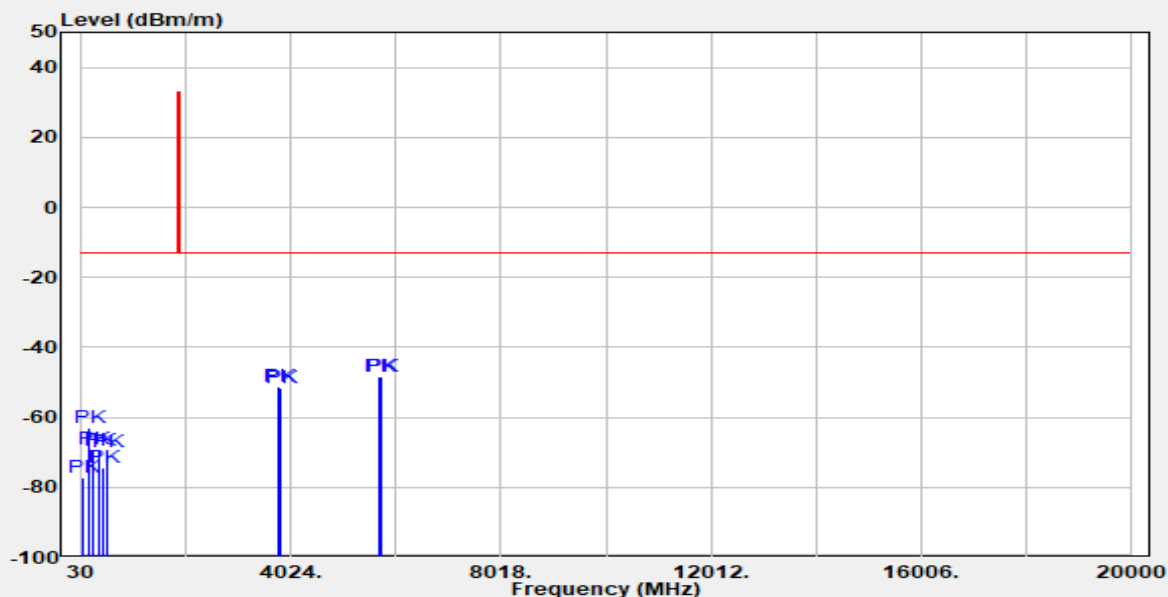
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Report Number :TERF2605001804ER
 Operation Mode :LTE B2C
 Test Mode :Tx
 EUT Pol :NB Mode
 Test Frequency :1895 + 1906.7 MHz

Test Site :SAC 1
 Test Date :2026-07-08
 Temp./Humi. :27.2°C/58%
 Antenna Pol. :Horizontal
 Engineer :WJ Lin



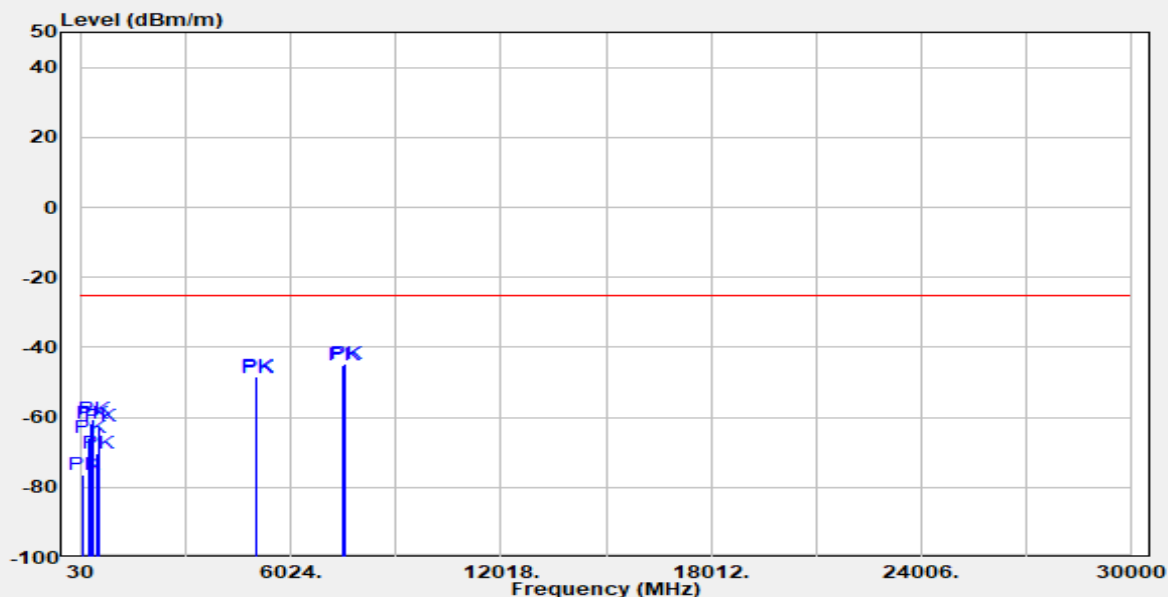
Freq. MHz	EIRP/ERP dBm	SG Output Level dBm	Antenna Gain dBi/dBd	Cable Loss dB	Limit dBm	Margin dB
54.25	-77.27	-67.09	-8.83	-1.35	-13.00	-64.27
161.92	-62.82	-61.70	1.21	-2.33	-13.00	-49.82
239.52	-69.27	-72.81	6.36	-2.83	-13.00	-56.27
371.44	-69.47	-72.61	6.67	-3.53	-13.00	-56.47
445.16	-74.23	-76.68	6.30	-3.85	-13.00	-61.23
519.85	-69.72	-72.11	6.55	-4.16	-13.00	-56.72
3790.00	-51.02	-51.94	12.34	-11.42	-13.00	-38.02
3813.40	-51.64	-52.45	12.27	-11.46	-13.00	-38.64
5685.00	-48.48	-47.26	12.89	-14.11	-13.00	-35.48
5720.10	-48.48	-47.17	12.84	-14.16	-13.00	-35.48

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Report Number :TERF2605001804ER
 Operation Mode :LTE B7C
 Test Mode :Tx
 EUT Pol :NB Mode
 Test Frequency :2505.5 + 2519.9 MHz

Test Site :SAC 1
 Test Date :2026-07-08
 Temp./Humi. :27.2°C/58%
 Antenna Pol. :Vertical
 Engineer :WJ Lin



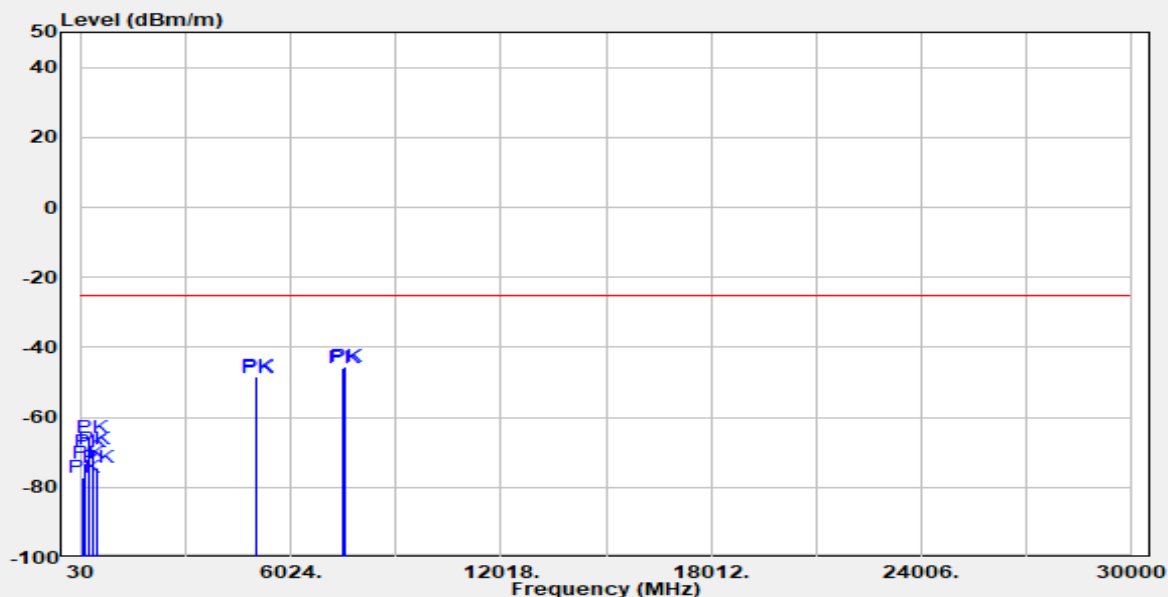
Freq. MHz	EIRP/ERP dBm	SG Output Level dBm	Antenna Gain dBi/dBd	Cable Loss dB	Limit dBm	Margin dB
55.22	-76.47	-66.56	-8.55	-1.36	-25.00	-51.47
216.24	-65.98	-70.22	6.93	-2.68	-25.00	-40.98
269.59	-61.63	-64.90	6.27	-3.00	-25.00	-36.63
371.44	-60.51	-63.65	6.67	-3.53	-25.00	-35.51
445.16	-70.47	-72.92	6.30	-3.85	-25.00	-45.47
519.85	-62.72	-65.10	6.55	-4.16	-25.00	-37.72
5011.00	-48.37	-47.53	12.38	-13.22	-25.00	-23.37
5039.80	-48.60	-47.66	12.32	-13.26	-25.00	-23.60
7516.50	-44.97	-39.36	10.73	-16.34	-25.00	-19.97
7559.70	-44.88	-39.31	10.84	-16.41	-25.00	-19.88

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Report Number :TERF2605001804ER
 Operation Mode :LTE B7C
 Test Mode :Tx
 EUT Pol :NB Mode
 Test Frequency :2505.5 + 2519.9 MHz

Test Site :SAC 1
 Test Date :2026-07-08
 Temp./Humi. :27.2°C/58%
 Antenna Pol. :Horizontal
 Engineer :WJ Lin



Freq. MHz	EIRP/ERP dBm	SG Output Level dBm	Antenna Gain dBi/dBd	Cable Loss dB	Limit dBm	Margin dB
54.25	-77.20	-67.02	-8.83	-1.35	-25.00	-52.20
148.34	-73.28	-71.61	0.56	-2.23	-25.00	-48.28
216.24	-70.09	-74.33	6.93	-2.68	-25.00	-45.09
263.77	-65.94	-69.38	6.40	-2.96	-25.00	-40.94
371.44	-68.98	-72.12	6.67	-3.53	-25.00	-43.98
445.16	-74.25	-76.70	6.30	-3.85	-25.00	-49.25
5011.00	-48.49	-47.65	12.38	-13.22	-25.00	-23.49
5039.80	-48.83	-47.89	12.32	-13.26	-25.00	-23.83
7516.50	-45.82	-40.21	10.73	-16.34	-25.00	-20.82
7559.70	-45.51	-39.94	10.84	-16.41	-25.00	-20.51

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台灣檢驗科技股份有限公司

t (886-2) 2299-3279

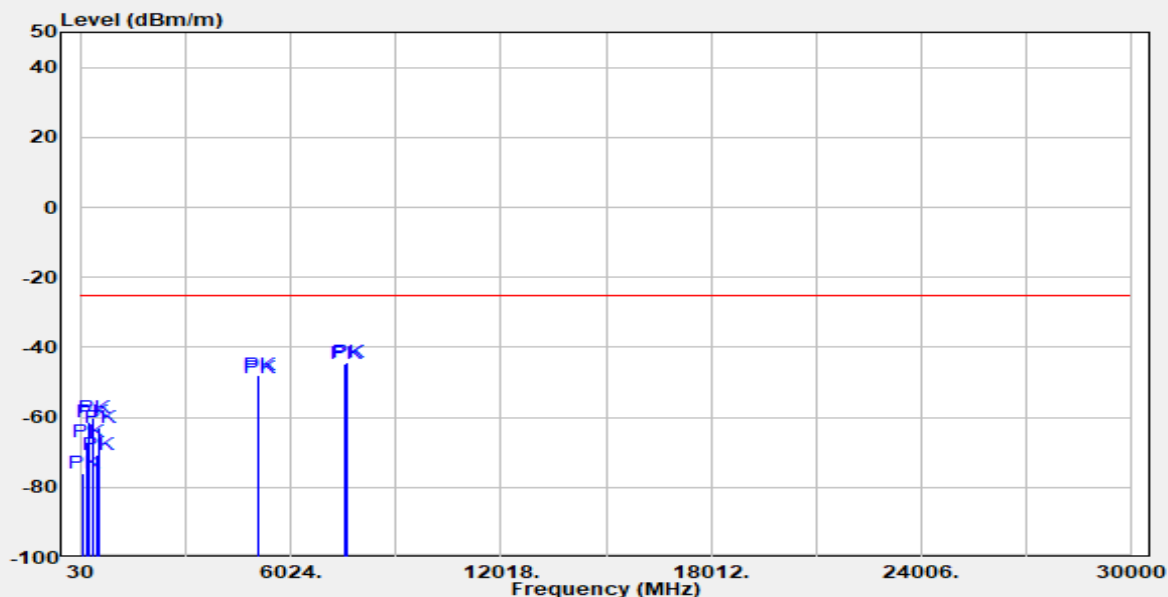
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Report Number :TERF2605001804ER
 Operation Mode :LTE B7C
 Test Mode :Tx
 EUT Pol :NB Mode
 Test Frequency :2525.6 + 2540 MHz

Test Site :SAC 1
 Test Date :2026-07-08
 Temp./Humi. :27.2°C/58%
 Antenna Pol. :Vertical
 Engineer :WJ Lin



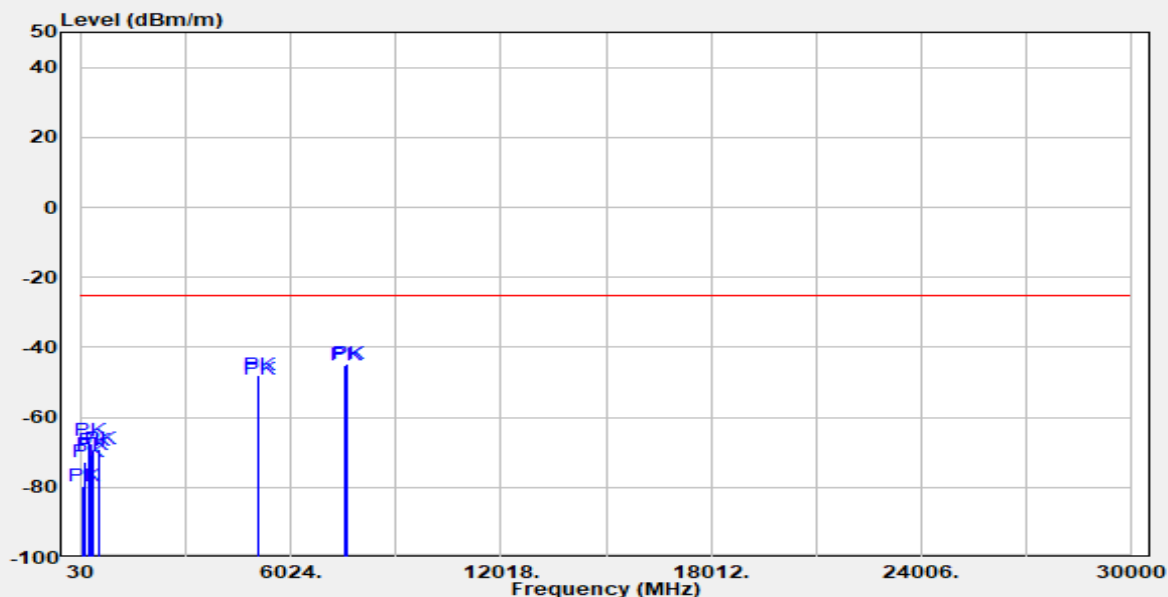
Freq. MHz	EIRP/ERP dBm	SG Output Level dBm	Antenna Gain dBi/dBd	Cable Loss dB	Limit dBm	Margin dB
56.19	-75.88	-66.04	-8.46	-1.37	-25.00	-50.88
161.92	-66.99	-65.87	1.21	-2.33	-25.00	-41.99
263.77	-61.42	-64.87	6.40	-2.96	-25.00	-36.42
371.44	-60.36	-63.50	6.67	-3.53	-25.00	-35.36
445.16	-70.66	-73.11	6.30	-3.85	-25.00	-45.66
519.85	-63.00	-65.38	6.55	-4.16	-25.00	-38.00
5051.20	-48.70	-47.72	12.29	-13.27	-25.00	-23.70
5080.00	-47.88	-46.69	12.12	-13.31	-25.00	-22.88
7576.80	-44.90	-39.37	10.91	-16.44	-25.00	-19.90
7620.00	-44.45	-39.08	11.12	-16.49	-25.00	-19.45

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Report Number :TERF2605001804ER
 Operation Mode :LTE B7C
 Test Mode :Tx
 EUT Pol :NB Mode
 Test Frequency :2525.6 + 2540 MHz

Test Site :SAC 1
 Test Date :2026-07-08
 Temp./Humi. :27.2°C/58%
 Antenna Pol. :Horizontal
 Engineer :WJ Lin



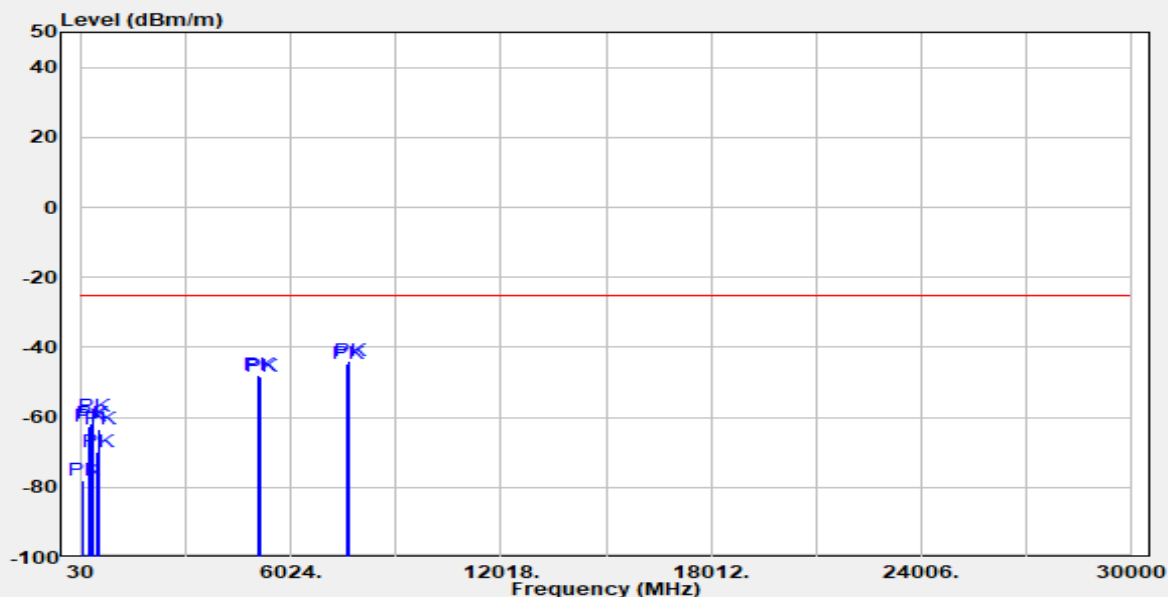
Freq. MHz	EIRP/ERP dBm	SG Output Level dBm	Antenna Gain dBi/dBd	Cable Loss dB	Limit dBm	Margin dB
74.62	-79.59	-75.28	-2.72	-1.59	-25.00	-54.59
148.34	-72.75	-71.08	0.56	-2.23	-25.00	-47.75
216.24	-66.85	-71.09	6.93	-2.68	-25.00	-41.85
296.75	-70.72	-73.82	6.24	-3.14	-25.00	-45.72
371.44	-69.36	-72.50	6.67	-3.53	-25.00	-44.36
519.85	-69.11	-71.50	6.55	-4.16	-25.00	-44.11
5051.20	-49.02	-48.04	12.29	-13.27	-25.00	-24.02
5080.00	-48.15	-46.96	12.12	-13.31	-25.00	-23.15
7576.80	-44.96	-39.43	10.91	-16.44	-25.00	-19.96
7620.00	-44.88	-39.51	11.12	-16.49	-25.00	-19.88

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Report Number :TERF2605001804ER
 Operation Mode :LTE B7C
 Test Mode :Tx
 EUT Pol :NB Mode
 Test Frequency :2545.6 + 2560 MHz

Test Site :SAC 1
 Test Date :2026-07-08
 Temp./Humi. :27.2°C/58%
 Antenna Pol. :Vertical
 Engineer :WJ Lin



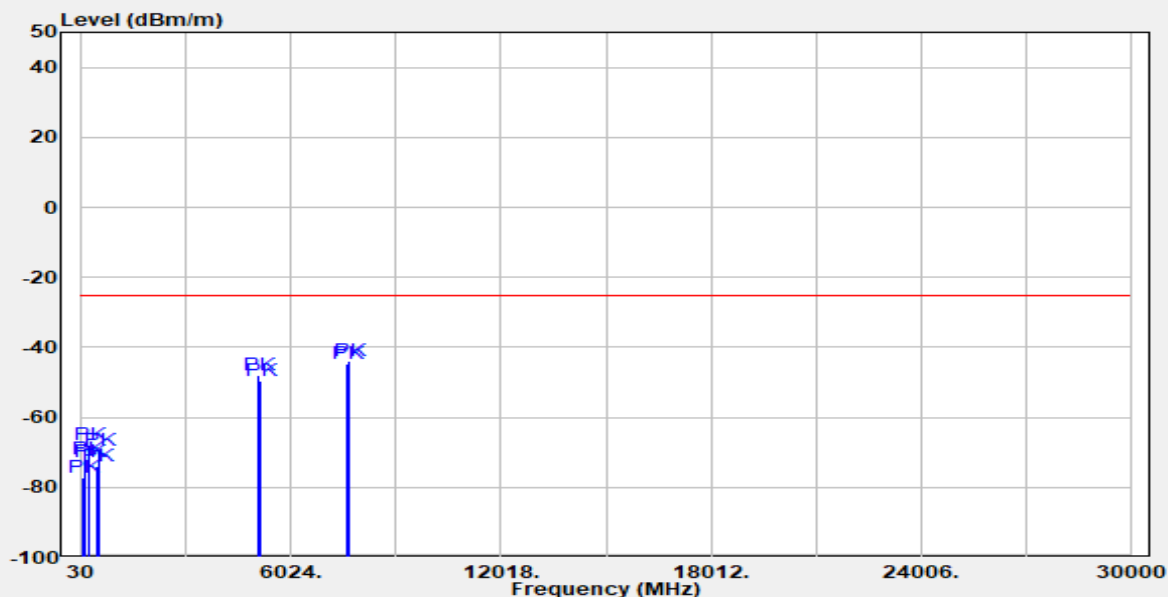
Freq. MHz	EIRP/ERP dBm	SG Output Level dBm	Antenna Gain dBi/dBd	Cable Loss dB	Limit dBm	Margin dB
74.62	-77.89	-73.59	-2.72	-1.59	-25.00	-52.89
216.24	-62.41	-66.66	6.93	-2.68	-25.00	-37.41
269.59	-61.62	-64.90	6.27	-3.00	-25.00	-36.62
371.44	-59.93	-63.07	6.67	-3.53	-25.00	-34.93
445.16	-69.82	-72.27	6.30	-3.85	-25.00	-44.82
519.85	-63.24	-65.63	6.55	-4.16	-25.00	-38.24
5091.20	-47.82	-46.54	12.05	-13.33	-25.00	-22.82
5120.00	-48.53	-47.16	12.00	-13.37	-25.00	-23.53
7636.80	-44.52	-39.24	11.22	-16.50	-25.00	-19.52
7680.00	-43.82	-38.65	11.36	-16.53	-25.00	-18.82

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Report Number :TERF2605001804ER
 Operation Mode :LTE B7C
 Test Mode :Tx
 EUT Pol :NB Mode
 Test Frequency :2545.6 + 2560 MHz

Test Site :SAC 1
 Test Date :2026-07-08
 Temp./Humi. :27.2°C/58%
 Antenna Pol. :Horizontal
 Engineer :WJ Lin



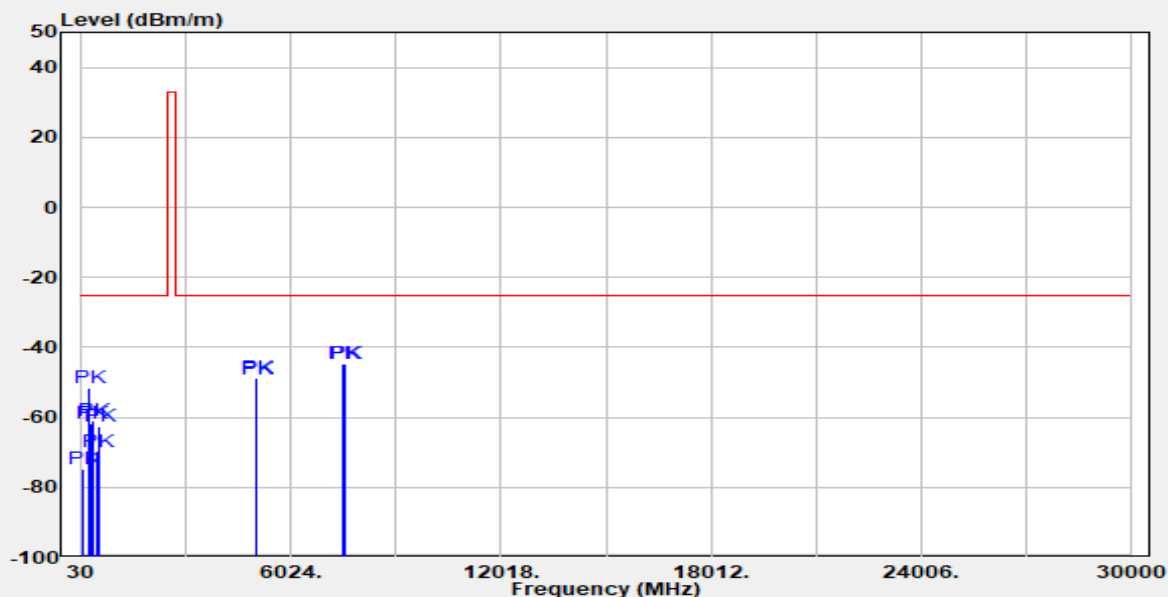
Freq. MHz	EIRP/ERP dBm	SG Output Level dBm	Antenna Gain dBi/dBd	Cable Loss dB	Limit dBm	Margin dB
54.25	-77.35	-67.16	-8.83	-1.35	-25.00	-52.35
148.34	-71.88	-70.21	0.56	-2.23	-25.00	-46.88
216.24	-67.70	-71.95	6.93	-2.68	-25.00	-42.70
239.52	-72.78	-76.31	6.36	-2.83	-25.00	-47.78
445.16	-73.94	-76.39	6.30	-3.85	-25.00	-48.94
519.85	-69.51	-71.90	6.55	-4.16	-25.00	-44.51
5091.20	-47.94	-46.66	12.05	-13.33	-25.00	-22.94
5120.00	-49.43	-48.06	12.00	-13.37	-25.00	-24.43
7636.80	-44.70	-39.42	11.22	-16.50	-25.00	-19.70
7680.00	-44.02	-38.85	11.36	-16.53	-25.00	-19.02

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Report Number :TERF2605001804ER
 Operation Mode :LTE B41C
 Test Mode :Tx
 EUT Pol :NB Mode
 Test Frequency :2499.3 + 2511 MHz

Test Site :SAC 1
 Test Date :2026-07-08
 Temp./Humi. :27.2°C/58%
 Antenna Pol. :Vertical
 Engineer :WJ Lin



Freq. MHz	EIRP/ERP dBm	SG Output Level dBm	Antenna Gain dBi/dBd	Cable Loss dB	Limit dBm	Margin dB
35.82	-74.75	-62.73	-10.92	-1.09	-25.00	-49.75
223.03	-51.55	-56.14	7.32	-2.73	-25.00	-26.55
269.59	-61.75	-65.02	6.27	-3.00	-25.00	-36.75
371.44	-60.89	-64.03	6.67	-3.53	-25.00	-35.89
445.16	-69.99	-72.44	6.30	-3.85	-25.00	-44.99
519.85	-62.50	-64.89	6.55	-4.16	-25.00	-37.50
4998.60	-49.11	-48.32	12.41	-13.20	-25.00	-24.11
5022.00	-48.93	-48.05	12.36	-13.23	-25.00	-23.93
7497.90	-44.62	-39.00	10.70	-16.32	-25.00	-19.62
7533.00	-44.55	-38.95	10.77	-16.37	-25.00	-19.55

Unless otherwise stated the results shown in this test report refer only to the sample(s) tested and such sample(s) are retained for 90 days only.

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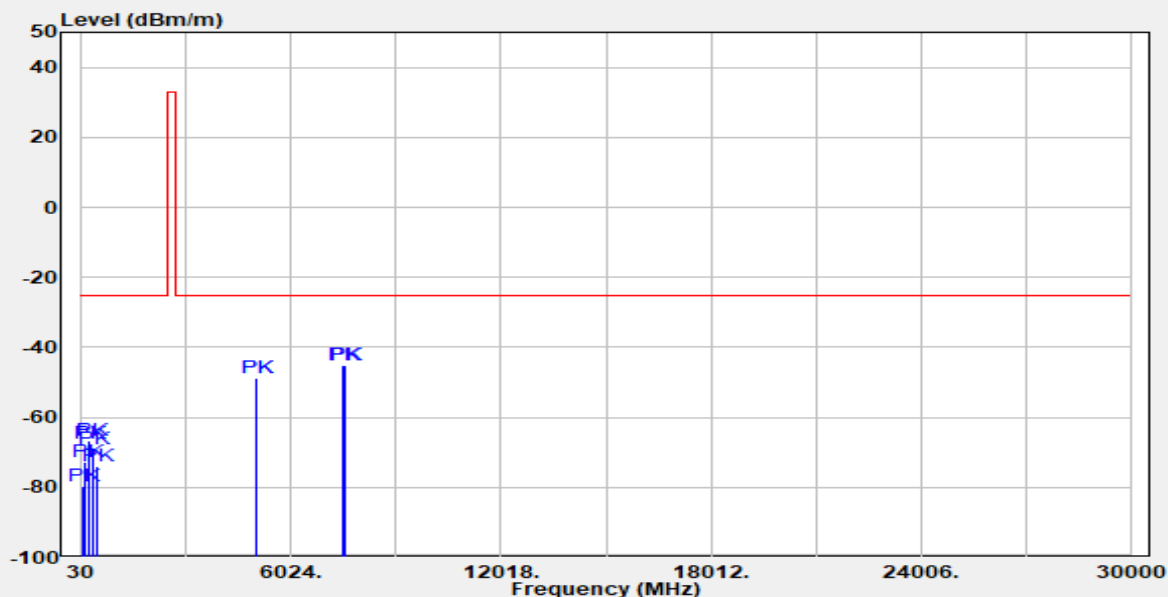
f (886-2) 2298-0488

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Report Number :TERF2605001804ER
 Operation Mode :LTE B41C
 Test Mode :Tx
 EUT Pol :NB Mode
 Test Frequency :2499.3 + 2511 MHz

Test Site :SAC 1
 Test Date :2026-07-08
 Temp./Humi. :27.2°C/58%
 Antenna Pol. :Horizontal
 Engineer :WJ Lin



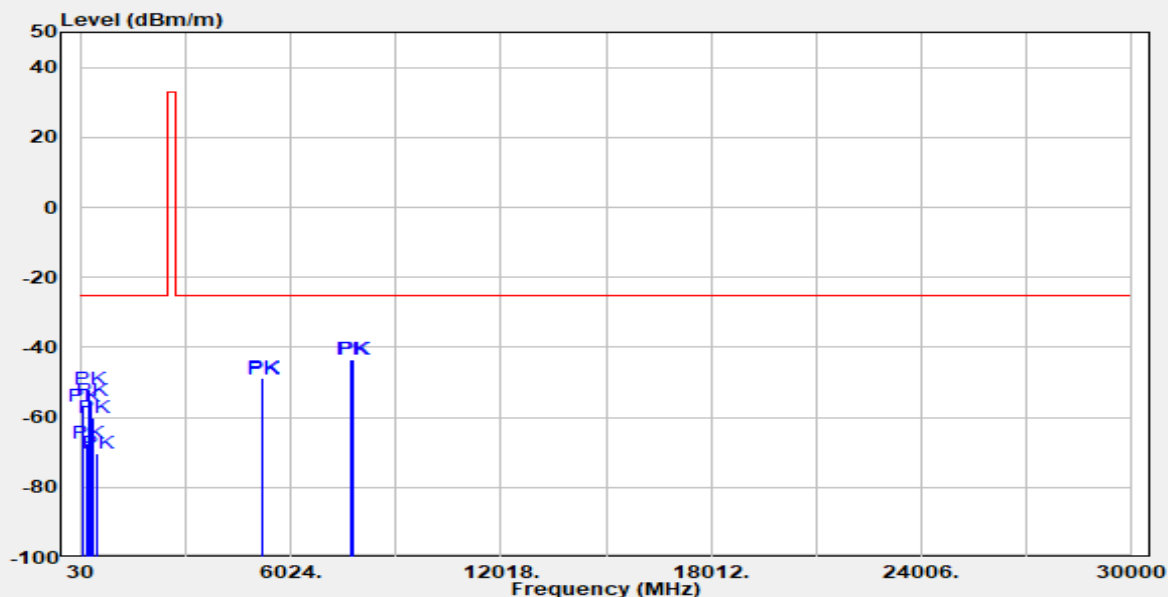
Freq. MHz	EIRP/ERP dBm	SG Output Level dBm	Antenna Gain dBi/dBd	Cable Loss dB	Limit dBm	Margin dB
74.62	-79.57	-75.27	-2.72	-1.59	-25.00	-54.57
148.34	-72.71	-71.04	0.56	-2.23	-25.00	-47.71
216.24	-67.38	-71.63	6.93	-2.68	-25.00	-42.38
263.77	-66.59	-70.03	6.40	-2.96	-25.00	-41.59
371.44	-69.30	-72.44	6.67	-3.53	-25.00	-44.30
445.16	-74.13	-76.58	6.30	-3.85	-25.00	-49.13
4998.60	-48.97	-48.18	12.41	-13.20	-25.00	-23.97
5022.00	-48.81	-47.94	12.36	-13.23	-25.00	-23.81
7497.90	-45.06	-39.44	10.70	-16.32	-25.00	-20.06
7533.00	-45.02	-39.42	10.77	-16.37	-25.00	-20.02

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Report Number :TERF2605001804ER
 Operation Mode :LTE B41C
 Test Mode :Tx
 EUT Pol :NB Mode
 Test Frequency :2583.8 + 2595.5 MHz

Test Site :SAC 1
 Test Date :2026-07-08
 Temp./Humi. :27.2°C/58%
 Antenna Pol. :Vertical
 Engineer :WJ Lin



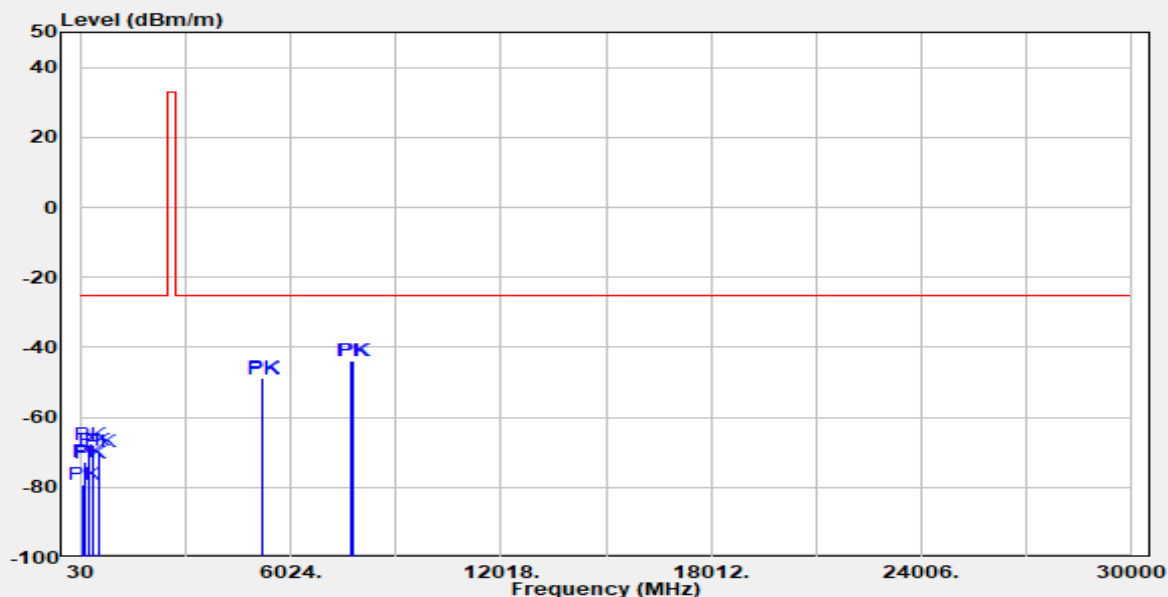
Freq. MHz	EIRP/ERP dBm	SG Output Level dBm	Antenna Gain dBi/dBd	Cable Loss dB	Limit dBm	Margin dB
47.46	-56.82	-45.57	-9.99	-1.26	-25.00	-31.82
161.92	-67.36	-66.24	1.21	-2.33	-25.00	-42.36
223.03	-51.89	-56.48	7.32	-2.73	-25.00	-26.89
296.75	-55.38	-58.48	6.24	-3.14	-25.00	-30.38
371.44	-60.29	-63.43	6.67	-3.53	-25.00	-35.29
445.16	-70.17	-72.62	6.30	-3.85	-25.00	-45.17
5167.60	-49.09	-47.77	12.11	-13.43	-25.00	-24.09
5191.00	-48.72	-47.51	12.25	-13.46	-25.00	-23.72
7751.40	-43.35	-38.04	11.30	-16.61	-25.00	-18.35
7786.50	-43.38	-37.97	11.23	-16.65	-25.00	-18.38

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Report Number :TERF2605001804ER
 Operation Mode :LTE B41C
 Test Mode :Tx
 EUT Pol :NB Mode
 Test Frequency :2583.8 + 2595.5 MHz

Test Site :SAC 1
 Test Date :2026-07-08
 Temp./Humi. :27.2°C/58%
 Antenna Pol. :Horizontal
 Engineer :WJ Lin



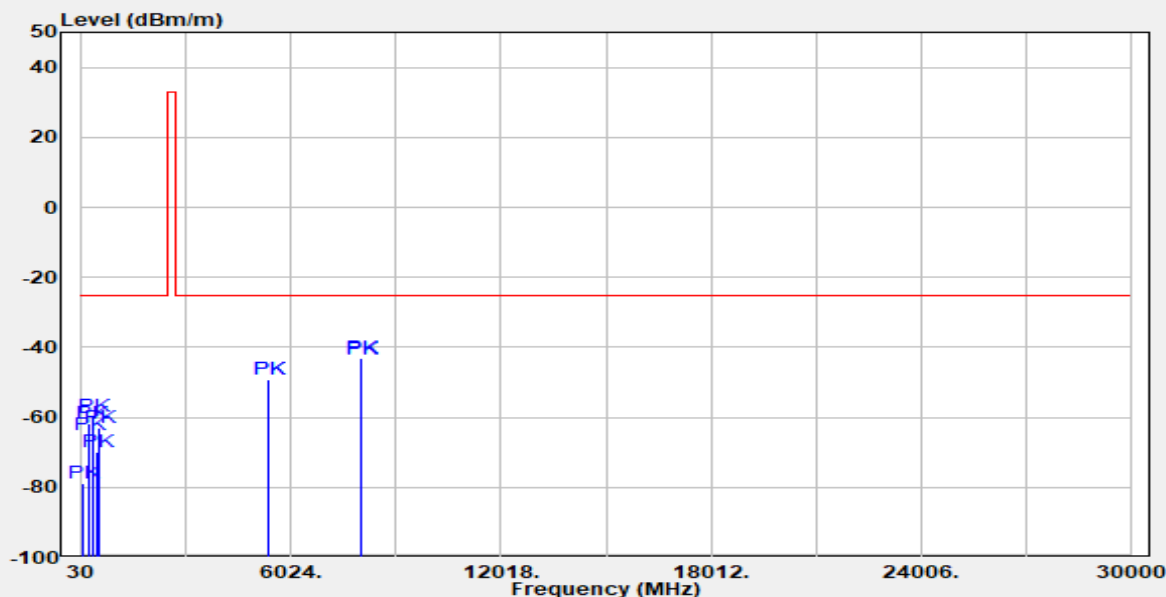
Freq. MHz	EIRP/ERP dBm	SG Output Level dBm	Antenna Gain dBi/dBd	Cable Loss dB	Limit dBm	Margin dB
74.62	-79.21	-74.91	-2.72	-1.59	-25.00	-54.21
148.34	-72.64	-70.97	0.56	-2.23	-25.00	-47.64
216.24	-68.04	-72.29	6.93	-2.68	-25.00	-43.04
239.52	-73.06	-76.59	6.36	-2.83	-25.00	-48.06
371.44	-69.54	-72.69	6.67	-3.53	-25.00	-44.54
519.85	-69.90	-72.28	6.55	-4.16	-25.00	-44.90
5167.60	-49.22	-47.90	12.11	-13.43	-25.00	-24.22
5191.00	-48.94	-47.73	12.25	-13.46	-25.00	-23.94
7751.40	-44.09	-38.78	11.30	-16.61	-25.00	-19.09
7786.50	-44.09	-38.67	11.23	-16.65	-25.00	-19.09

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Report Number :TERF2605001804ER
 Operation Mode :LTE B41C
 Test Mode :Tx
 EUT Pol :NB Mode
 Test Frequency :2668.3 + 2680 MHz

Test Site :SAC 1
 Test Date :2026-07-08
 Temp./Humi. :27.2°C/58%
 Antenna Pol. :Vertical
 Engineer :WJ Lin



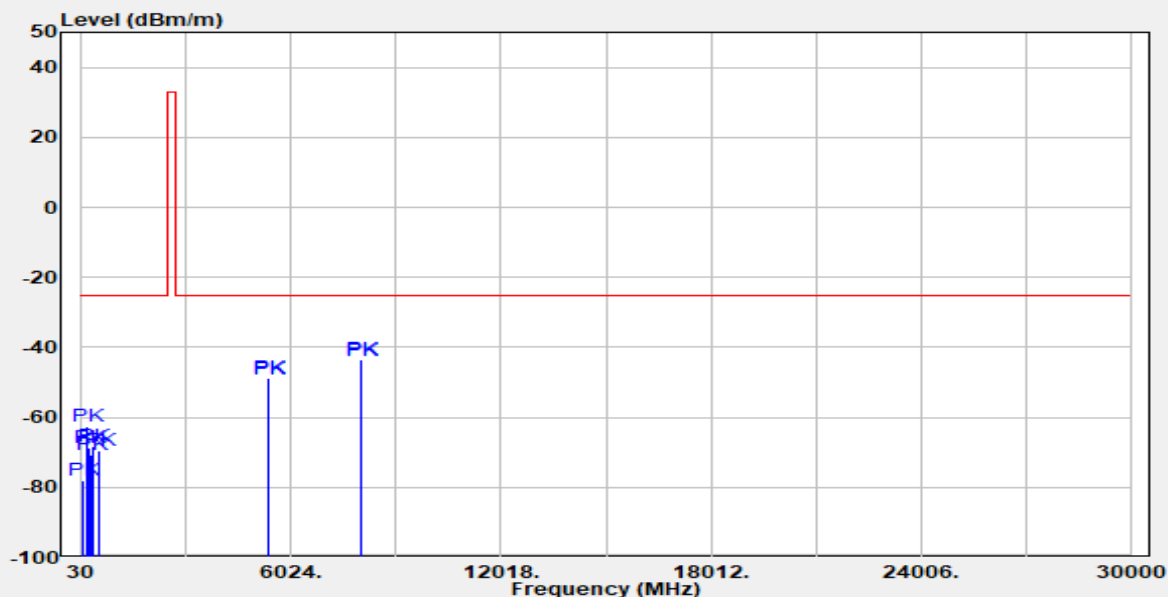
Freq. MHz	EIRP/ERP dBm	SG Output Level dBm	Antenna Gain dBi/dBd	Cable Loss dB	Limit dBm	Margin dB
74.62	-78.93	-74.63	-2.72	-1.59	-25.00	-53.93
216.24	-65.16	-69.40	6.93	-2.68	-25.00	-40.16
263.77	-61.88	-65.32	6.40	-2.96	-25.00	-36.88
371.44	-59.96	-63.10	6.67	-3.53	-25.00	-34.96
445.16	-70.00	-72.45	6.30	-3.85	-25.00	-45.00
519.85	-62.86	-65.25	6.55	-4.16	-25.00	-37.86
5336.60	-49.04	-48.36	12.97	-13.65	-25.00	-24.04
5360.00	-49.35	-48.64	12.98	-13.68	-25.00	-24.35
8004.90	-43.60	-37.40	10.70	-16.89	-25.00	-18.60
8040.00	-43.26	-37.03	10.70	-16.93	-25.00	-18.26

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Report Number :TERF2605001804ER
 Operation Mode :LTE B41C
 Test Mode :Tx
 EUT Pol :NB Mode
 Test Frequency :2668.3 + 2680 MHz

Test Site :SAC 1
 Test Date :2026-07-08
 Temp./Humi. :27.2°C/58%
 Antenna Pol. :Horizontal
 Engineer :WJ Lin



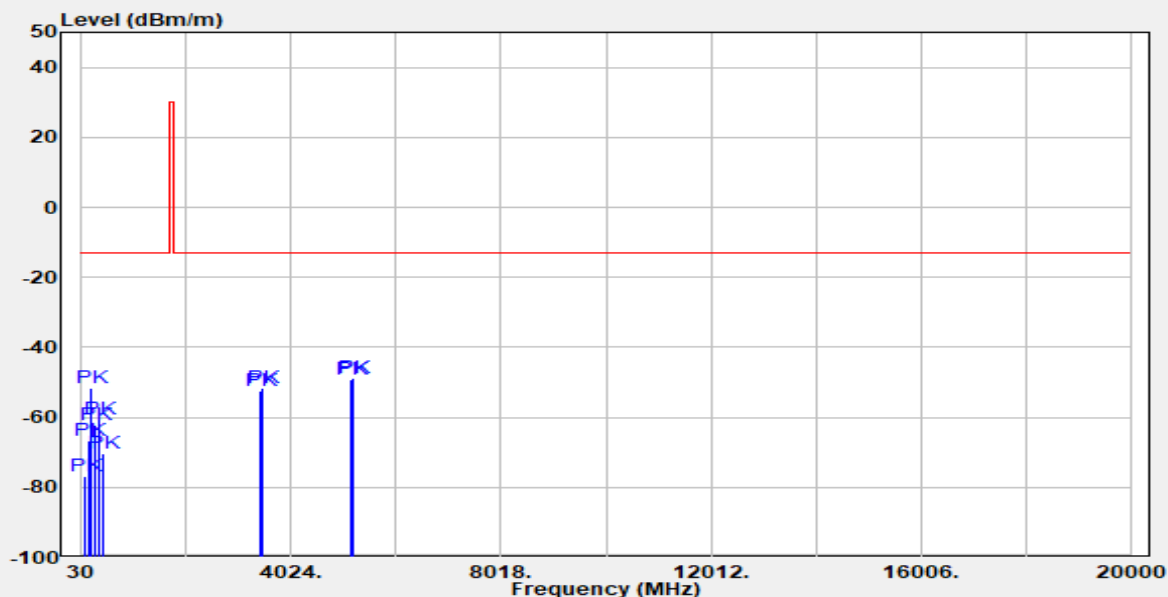
Freq. MHz	EIRP/ERP dBm	SG Output Level dBm	Antenna Gain dBi/dBd	Cable Loss dB	Limit dBm	Margin dB
54.25	-77.89	-67.71	-8.83	-1.35	-25.00	-52.89
161.92	-62.80	-61.68	1.21	-2.33	-25.00	-37.80
216.24	-68.78	-73.03	6.93	-2.68	-25.00	-43.78
296.75	-70.61	-73.71	6.24	-3.14	-25.00	-45.61
371.44	-68.44	-71.58	6.67	-3.53	-25.00	-43.44
519.85	-69.59	-71.98	6.55	-4.16	-25.00	-44.59
5336.60	-48.96	-48.28	12.97	-13.65	-25.00	-23.96
5360.00	-49.36	-48.65	12.98	-13.68	-25.00	-24.36
8004.90	-44.09	-37.89	10.70	-16.89	-25.00	-19.09
8040.00	-43.54	-37.32	10.70	-16.93	-25.00	-18.54

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Report Number :TERF2605001804ER
 Operation Mode :LTE B66B
 Test Mode :Tx
 EUT Pol :NB Mode
 Test Frequency :1717.5 + 1726.8 MHz

Test Site :SAC 1
 Test Date :2026-07-08
 Temp./Humi. :27.2°C/58%
 Antenna Pol. :Vertical
 Engineer :WJ Lin



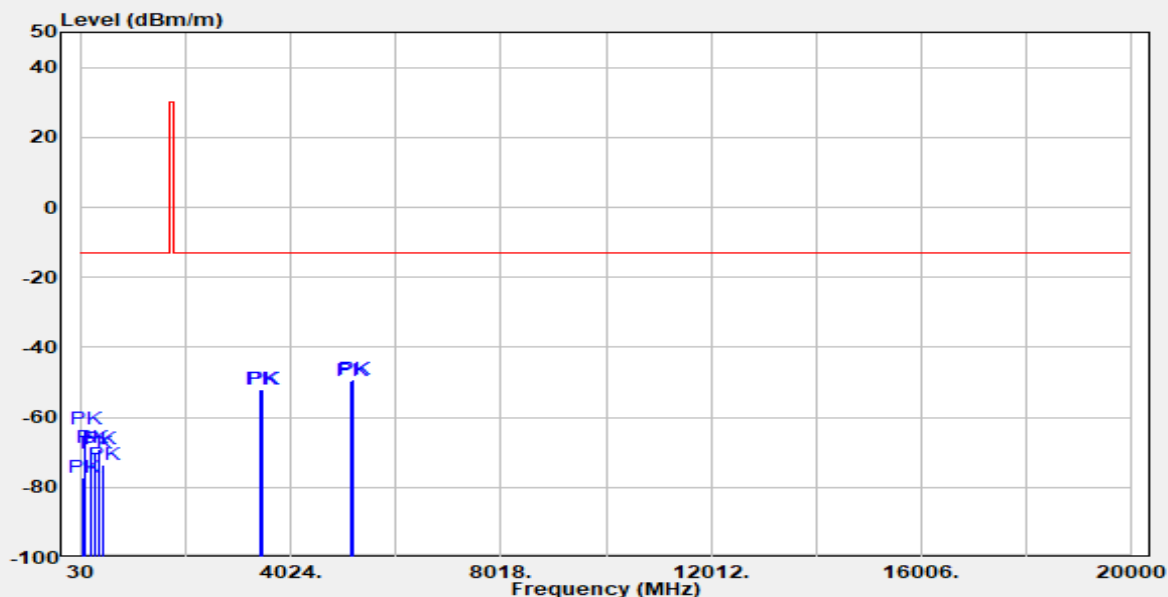
Freq. MHz	EIRP/ERP dBm	SG Output Level dBm	Antenna Gain dBi/dBd	Cable Loss dB	Limit dBm	Margin dB
74.62	-76.72	-72.42	-2.72	-1.59	-13.00	-63.72
161.92	-66.60	-65.49	1.21	-2.33	-13.00	-53.60
223.03	-51.73	-56.32	7.32	-2.73	-13.00	-38.73
269.59	-62.01	-65.28	6.27	-3.00	-13.00	-49.01
371.44	-60.61	-63.75	6.67	-3.53	-13.00	-47.61
445.16	-70.38	-72.83	6.30	-3.85	-13.00	-57.38
3435.00	-52.37	-53.81	12.30	-10.86	-13.00	-39.37
3453.60	-51.72	-53.12	12.29	-10.89	-13.00	-38.72
5152.50	-49.12	-47.73	12.02	-13.41	-13.00	-36.12
5180.40	-48.92	-47.65	12.18	-13.44	-13.00	-35.92

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Report Number :TERF2605001804ER
 Operation Mode :LTE B66B
 Test Mode :Tx
 EUT Pol :NB Mode
 Test Frequency :1717.5 + 1726.8 MHz

Test Site :SAC 1
 Test Date :2026-07-08
 Temp./Humi. :27.2°C/58%
 Antenna Pol. :Horizontal
 Engineer :WJ Lin



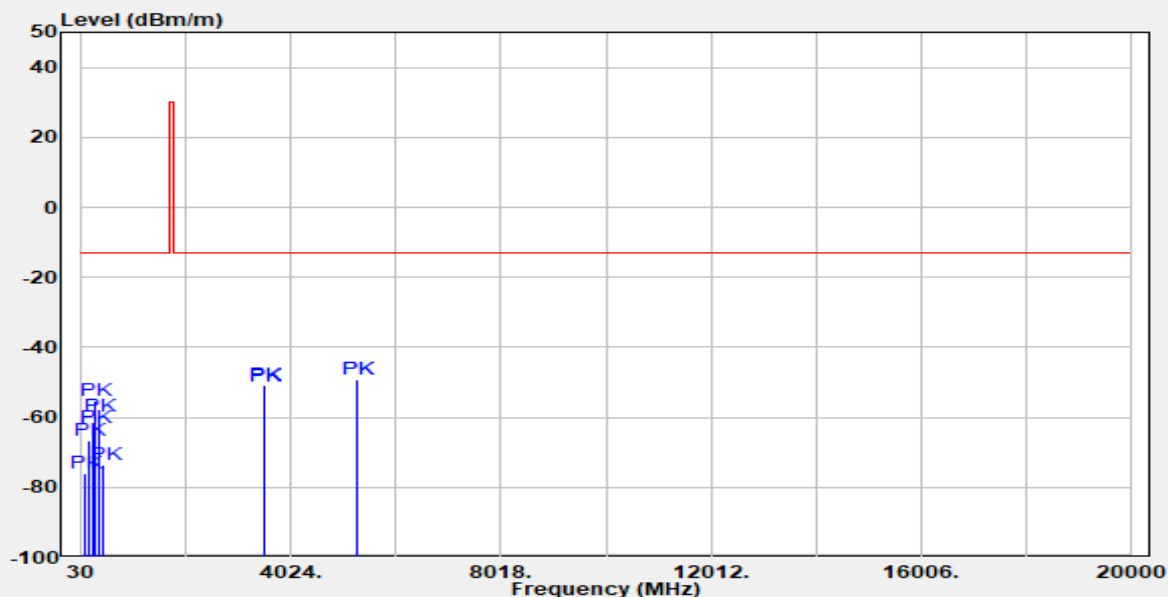
Freq. MHz	EIRP/ERP dBm	SG Output Level dBm	Antenna Gain dBi/dBd	Cable Loss dB	Limit dBm	Margin dB
54.25	-77.06	-66.88	-8.83	-1.35	-13.00	-64.06
95.96	-63.30	-63.18	1.68	-1.80	-13.00	-50.30
216.24	-68.85	-73.09	6.93	-2.68	-13.00	-55.85
296.75	-70.21	-73.31	6.24	-3.14	-13.00	-57.21
371.44	-69.12	-72.26	6.67	-3.53	-13.00	-56.12
445.16	-73.57	-76.02	6.30	-3.85	-13.00	-60.57
3435.00	-52.00	-53.44	12.30	-10.86	-13.00	-39.00
3453.60	-52.00	-53.40	12.29	-10.89	-13.00	-39.00
5152.50	-49.49	-48.10	12.02	-13.41	-13.00	-36.49
5180.40	-48.99	-47.73	12.18	-13.44	-13.00	-35.99

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Report Number :TERF2605001804ER
 Operation Mode :LTE B66B
 Test Mode :Tx
 EUT Pol :NB Mode
 Test Frequency :1752.6 + 1761.9 MHz

Test Site :SAC 1
 Test Date :2026-07-08
 Temp./Humi. :27.2°C/58%
 Antenna Pol. :Vertical
 Engineer :WJ Lin



Freq. MHz	EIRP/ERP dBm	SG Output Level dBm	Antenna Gain dBi/dBd	Cable Loss dB	Limit dBm	Margin dB
83.35	-75.83	-74.57	0.42	-1.67	-13.00	-62.83
161.92	-66.68	-65.56	1.21	-2.33	-13.00	-53.68
263.77	-63.05	-66.49	6.40	-2.96	-13.00	-50.05
296.75	-55.43	-58.53	6.24	-3.14	-13.00	-42.43
371.44	-59.95	-63.09	6.67	-3.53	-13.00	-46.95
455.83	-73.62	-76.01	6.29	-3.90	-13.00	-60.62
3505.20	-50.92	-52.14	12.19	-10.98	-13.00	-37.92
3523.80	-51.35	-52.49	12.15	-11.01	-13.00	-38.35
5257.80	-49.16	-48.43	12.82	-13.55	-13.00	-36.16
5285.70	-49.35	-48.64	12.87	-13.58	-13.00	-36.35

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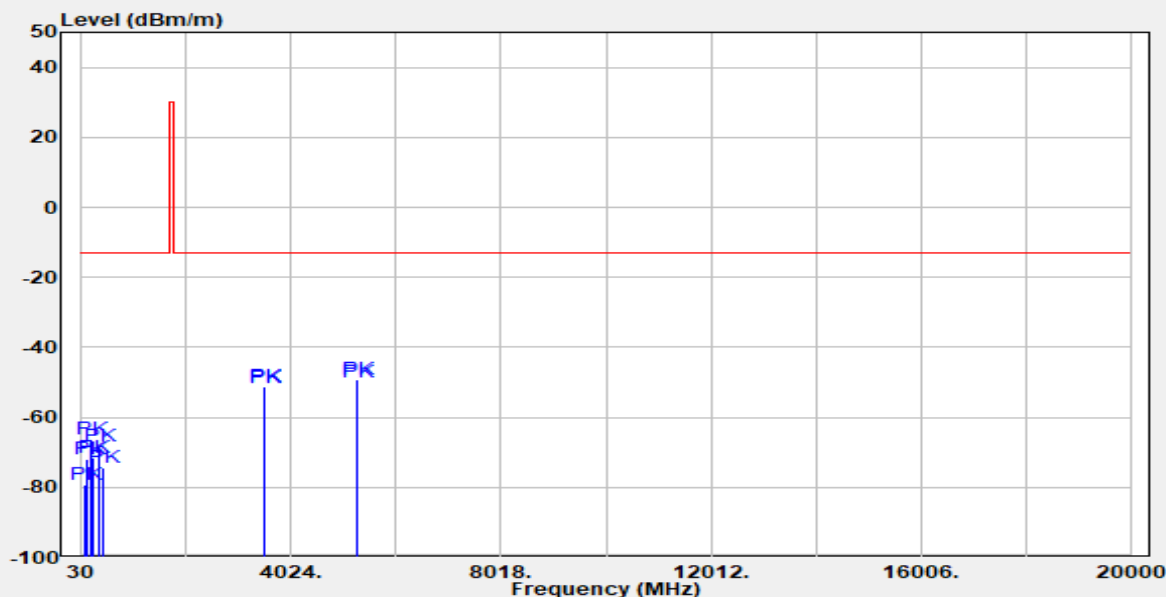
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Report Number :TERF2605001804ER
Operation Mode :LTE B66B
Test Mode :Tx
EUT Pol :NB Mode
Test Frequency :1752.6 + 1761.9 MHz

Test Site :SAC 1
Test Date :2026-07-08
Temp./Humi. :27.2°C/58%
Antenna Pol. :Horizontal
Engineer :WJ Lin



Freq.	EIRP/ERP	SG	Antenna	Cable	Limit	Margin
MHz	dBm	Output Level dBm	Gain dBi/dBd	Loss dB	dBm	dB
74.62	-79.09	-74.78	-2.72	-1.59	-13.00	-66.09
148.34	-71.97	-70.30	0.56	-2.23	-13.00	-58.97
216.24	-66.27	-70.51	6.93	-2.68	-13.00	-53.27
239.52	-71.54	-75.08	6.36	-2.83	-13.00	-58.54
371.44	-68.46	-71.60	6.67	-3.53	-13.00	-55.46
445.16	-74.33	-76.78	6.30	-3.85	-13.00	-61.33
3505.20	-51.38	-52.59	12.19	-10.98	-13.00	-38.38
3523.80	-51.64	-52.79	12.15	-11.01	-13.00	-38.64
5257.80	-49.91	-49.18	12.82	-13.55	-13.00	-36.91
5285.70	-49.02	-48.31	12.87	-13.58	-13.00	-36.02

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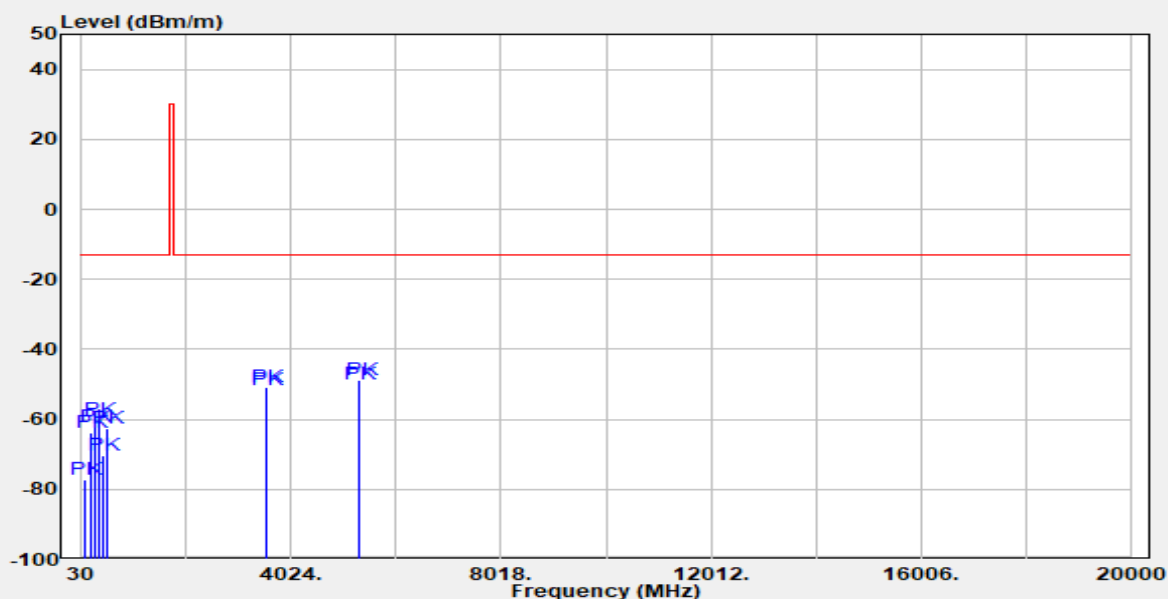
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Report Number :TERF2605001804ER
 Operation Mode :LTE B66B
 Test Mode :Tx
 EUT Pol :NB Mode
 Test Frequency :1767.7 + 1777 MHz

Test Site :SAC 1
 Test Date :2026-07-08
 Temp./Humi. :27.2°C/58%
 Antenna Pol. :Vertical
 Engineer :WJ Lin



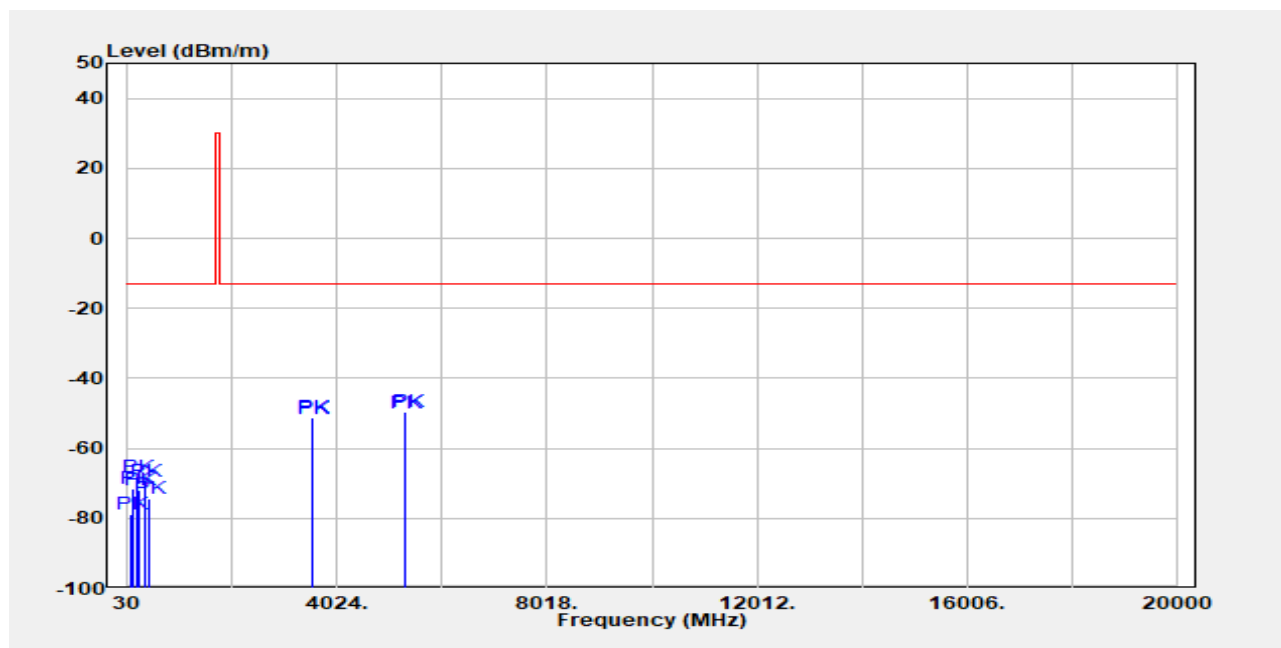
Freq. MHz	EIRP/ERP dBm	SG Output Level dBm	Antenna Gain dBi/dBd	Cable Loss dB	Limit dBm	Margin dB
74.62	-77.16	-72.86	-2.72	-1.59	-13.00	-64.16
216.24	-63.93	-68.18	6.93	-2.68	-13.00	-50.93
269.59	-62.03	-65.31	6.27	-3.00	-13.00	-49.03
371.44	-60.13	-63.27	6.67	-3.53	-13.00	-47.13
445.16	-70.52	-72.97	6.30	-3.85	-13.00	-57.52
519.85	-62.73	-65.12	6.55	-4.16	-13.00	-49.73
3535.40	-51.69	-52.80	12.13	-11.03	-13.00	-38.69
3554.00	-51.01	-52.05	12.10	-11.06	-13.00	-38.01
5303.10	-49.98	-49.29	12.91	-13.60	-13.00	-36.98
5331.00	-48.75	-48.07	12.96	-13.64	-13.00	-35.75

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Report Number :TERF2605001804ER
 Operation Mode :LTE B66B
 Test Mode :Tx
 EUT Pol :NB Mode
 Test Frequency :1767.7 + 1777 MHz

Test Site :SAC 1
 Test Date :2026-07-08
 Temp./Humi. :27.2°C/58%
 Antenna Pol. :Horizontal
 Engineer :WJ Lin



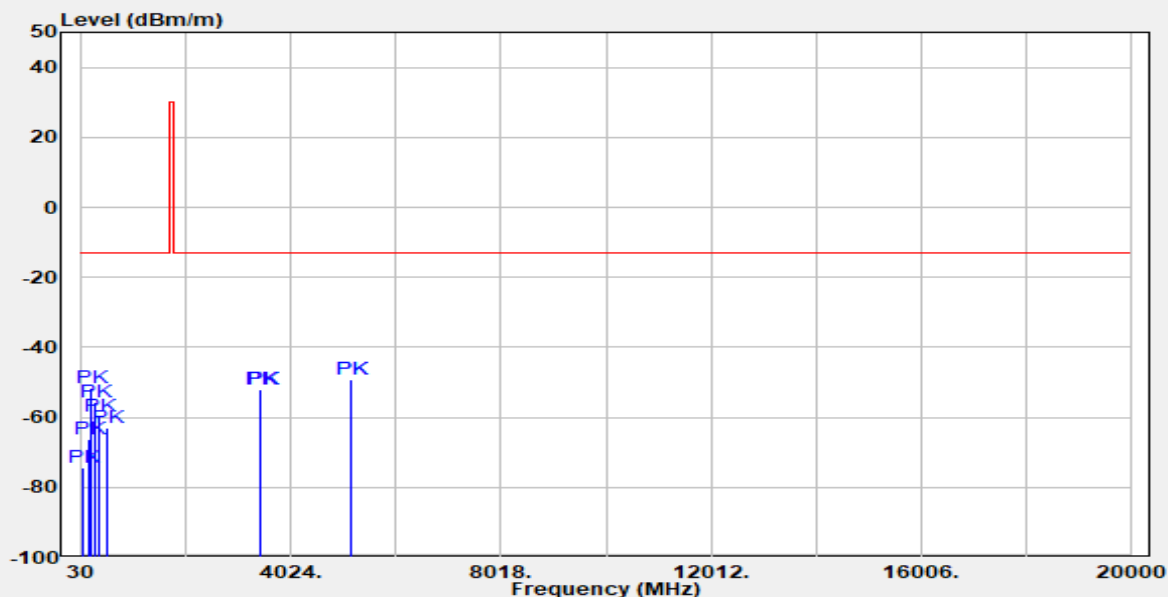
Freq. MHz	EIRP/ERP dBm	SG Output Level dBm	Antenna Gain dBi/dBd	Cable Loss dB	Limit dBm	Margin dB
74.62	-79.04	-74.74	-2.72	-1.59	-13.00	-66.04
148.34	-71.59	-69.92	0.56	-2.23	-13.00	-58.59
223.03	-68.43	-73.02	7.32	-2.73	-13.00	-55.43
239.52	-72.14	-75.67	6.36	-2.83	-13.00	-59.14
371.44	-69.57	-72.71	6.67	-3.53	-13.00	-56.57
445.16	-74.30	-76.75	6.30	-3.85	-13.00	-61.30
3535.40	-51.14	-52.24	12.13	-11.03	-13.00	-38.14
3554.00	-51.65	-52.70	12.10	-11.06	-13.00	-38.65
5303.10	-49.80	-49.10	12.91	-13.60	-13.00	-36.80
5331.00	-49.70	-49.02	12.96	-13.64	-13.00	-36.70

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Report Number :TERF2605001804ER
 Operation Mode :LTE B66C
 Test Mode :Tx
 EUT Pol :NB Mode
 Test Frequency :1713.3 + 1725 MHz

Test Site :SAC 1
 Test Date :2026-07-08
 Temp./Humi. :27.2°C/58%
 Antenna Pol. :Vertical
 Engineer :WJ Lin



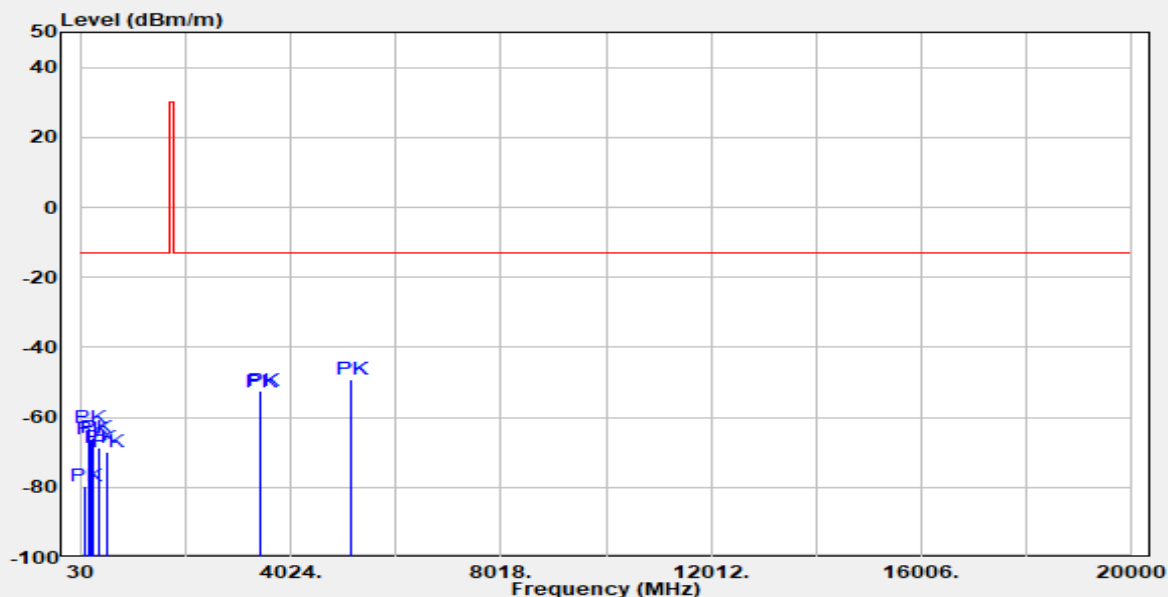
Freq.	EIRP/ERP	SG	Antenna	Cable	Limit	Margin
MHz	dBm	Output Level dBm	Gain dBi/dBd	Loss dB	dBm	dB
35.82	-74.40	-62.39	-10.92	-1.09	-13.00	-61.40
161.92	-66.40	-65.28	1.21	-2.33	-13.00	-53.40
223.03	-51.69	-56.28	7.32	-2.73	-13.00	-38.69
296.75	-55.55	-58.65	6.24	-3.14	-13.00	-42.55
371.44	-59.77	-62.92	6.67	-3.53	-13.00	-46.77
519.85	-62.92	-65.30	6.55	-4.16	-13.00	-49.92
3426.60	-52.19	-53.64	12.30	-10.85	-13.00	-39.19
3450.00	-52.11	-53.53	12.30	-10.89	-13.00	-39.11
5139.90	-49.04	-47.65	12.00	-13.39	-13.00	-36.04
5175.00	-49.03	-47.74	12.15	-13.44	-13.00	-36.03

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Report Number :TERF2605001804ER
 Operation Mode :LTE B66C
 Test Mode :Tx
 EUT Pol :NB Mode
 Test Frequency :1713.3 + 1725 MHz

Test Site :SAC 1
 Test Date :2026-07-08
 Temp./Humi. :27.2°C/58%
 Antenna Pol. :Horizontal
 Engineer :WJ Lin



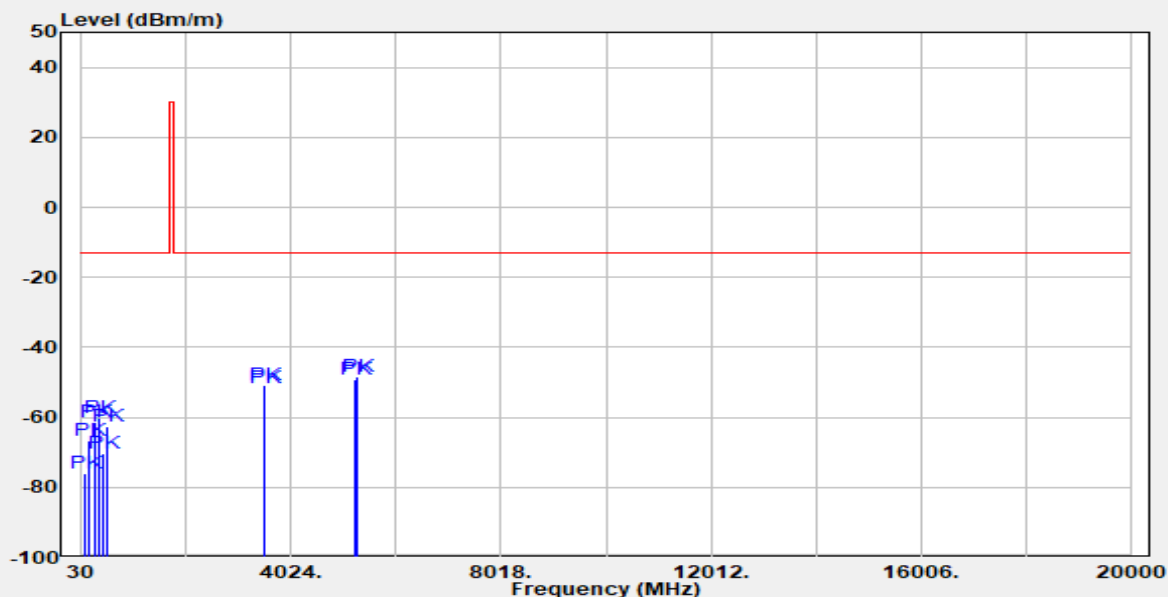
Freq. MHz	EIRP/ERP dBm	SG Output Level dBm	Antenna Gain dBi/dBd	Cable Loss dB	Limit dBm	Margin dB
74.62	-79.49	-75.18	-2.72	-1.59	-13.00	-66.49
161.92	-63.04	-61.92	1.21	-2.33	-13.00	-50.04
216.24	-66.38	-70.63	6.93	-2.68	-13.00	-53.38
263.77	-65.89	-69.34	6.40	-2.96	-13.00	-52.89
371.44	-68.83	-71.97	6.67	-3.53	-13.00	-55.83
519.85	-69.79	-72.17	6.55	-4.16	-13.00	-56.79
3426.60	-52.64	-54.10	12.30	-10.85	-13.00	-39.64
3450.00	-52.37	-53.78	12.30	-10.89	-13.00	-39.37
5139.90	-49.14	-47.74	12.00	-13.39	-13.00	-36.14
5175.00	-49.36	-48.07	12.15	-13.44	-13.00	-36.36

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Report Number :TERF2605001804ER
 Operation Mode :LTE B66C
 Test Mode :Tx
 EUT Pol :NB Mode
 Test Frequency :1745.8 + 1757.5 MHz

Test Site :SAC 1
 Test Date :2026-07-08
 Temp./Humi. :27.2°C/58%
 Antenna Pol. :Vertical
 Engineer :WJ Lin



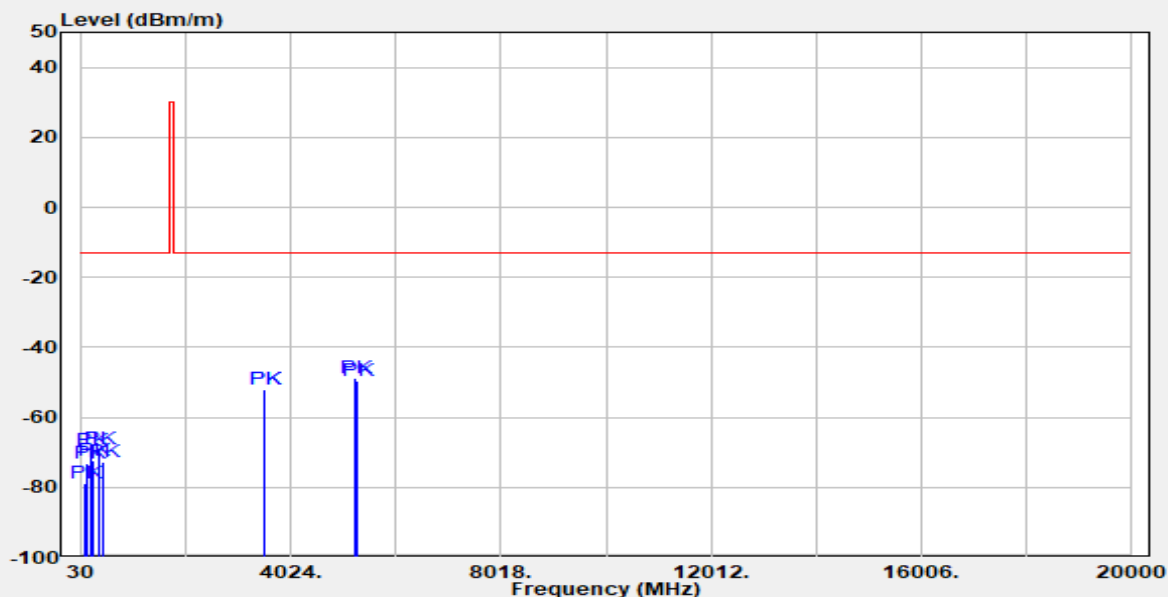
Freq. MHz	EIRP/ERP dBm	SG Output Level dBm	Antenna Gain dBi/dBd	Cable Loss dB	Limit dBm	Margin dB
96.93	-76.08	-75.85	1.58	-1.81	-13.00	-63.08
161.92	-66.80	-65.68	1.21	-2.33	-13.00	-53.80
269.59	-61.48	-64.76	6.27	-3.00	-13.00	-48.48
371.44	-60.19	-63.33	6.67	-3.53	-13.00	-47.19
445.16	-70.16	-72.61	6.30	-3.85	-13.00	-57.16
519.85	-62.71	-65.10	6.55	-4.16	-13.00	-49.71
3491.60	-51.62	-52.88	12.22	-10.96	-13.00	-38.62
3515.00	-50.87	-52.04	12.17	-10.99	-13.00	-37.87
5237.40	-49.37	-48.53	12.67	-13.52	-13.00	-36.37
5272.50	-48.50	-47.78	12.85	-13.56	-13.00	-35.50

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Report Number :TERF2605001804ER
 Operation Mode :LTE B66C
 Test Mode :Tx
 EUT Pol :NB Mode
 Test Frequency :1745.8 + 1757.5 MHz

Test Site :SAC 1
 Test Date :2026-07-08
 Temp./Humi. :27.2°C/58%
 Antenna Pol. :Horizontal
 Engineer :WJ Lin



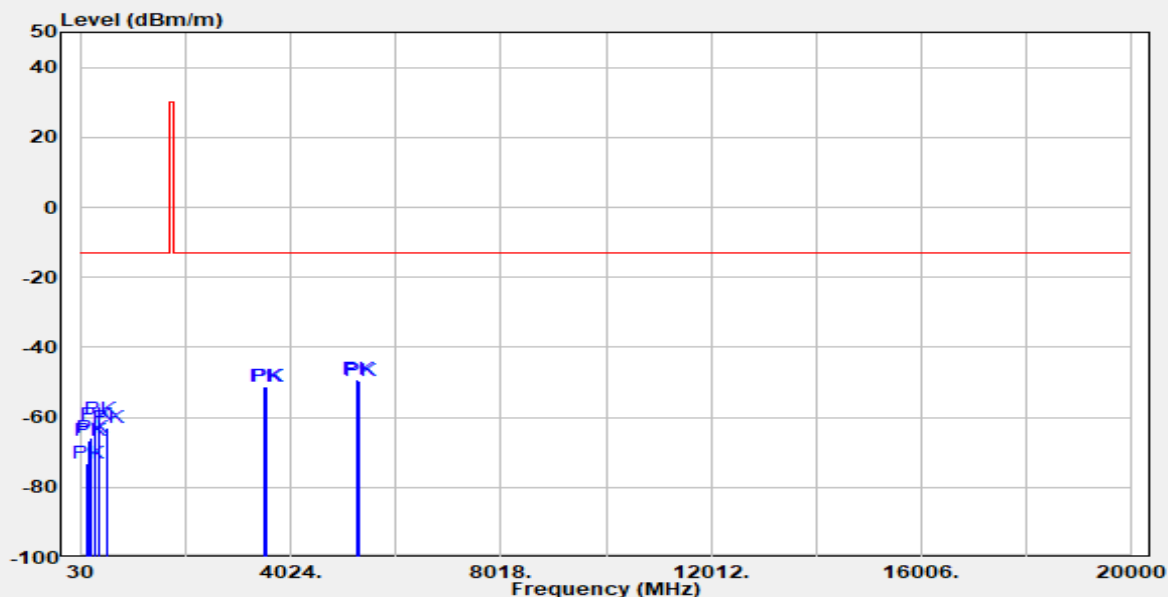
Freq. MHz	EIRP/ERP dBm	SG Output Level dBm	Antenna Gain dBi/dBd	Cable Loss dB	Limit dBm	Margin dB
74.62	-78.94	-74.63	-2.72	-1.59	-13.00	-65.94
148.34	-73.05	-71.38	0.56	-2.23	-13.00	-60.05
216.24	-69.60	-73.85	6.93	-2.68	-13.00	-56.60
239.52	-72.31	-75.84	6.36	-2.83	-13.00	-59.31
371.44	-68.99	-72.13	6.67	-3.53	-13.00	-55.99
445.16	-72.84	-75.29	6.30	-3.85	-13.00	-59.84
3491.60	-51.85	-53.11	12.22	-10.96	-13.00	-38.85
3515.00	-51.94	-53.12	12.17	-10.99	-13.00	-38.94
5237.40	-48.82	-47.98	12.67	-13.52	-13.00	-35.82
5272.50	-49.44	-48.72	12.85	-13.56	-13.00	-36.44

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Report Number :TERF2605001804ER
 Operation Mode :LTE B66C
 Test Mode :Tx
 EUT Pol :NB Mode
 Test Frequency :1758.3 + 1770 MHz

Test Site :SAC 1
 Test Date :2026-07-08
 Temp./Humi. :27.2°C/58%
 Antenna Pol. :Vertical
 Engineer :WJ Lin



Freq.	EIRP/ERP	SG	Antenna	Cable	Limit	Margin
MHz	dBm	Output Level dBm	Gain dBi/dBd	Loss dB	dBm	dB
118.27	-73.02	-72.20	1.16	-1.99	-13.00	-60.02
161.92	-66.83	-65.71	1.21	-2.33	-13.00	-53.83
216.24	-65.82	-70.07	6.93	-2.68	-13.00	-52.82
269.59	-62.03	-65.30	6.27	-3.00	-13.00	-49.03
371.44	-60.37	-63.51	6.67	-3.53	-13.00	-47.37
519.85	-62.96	-65.35	6.55	-4.16	-13.00	-49.96
3516.60	-51.39	-52.56	12.17	-11.00	-13.00	-38.39
3540.00	-51.19	-52.28	12.12	-11.03	-13.00	-38.19
5274.90	-49.22	-48.50	12.85	-13.57	-13.00	-36.22
5310.00	-49.56	-48.86	12.92	-13.61	-13.00	-36.56

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台灣檢驗科技股份有限公司

t (886-2) 2299-3279

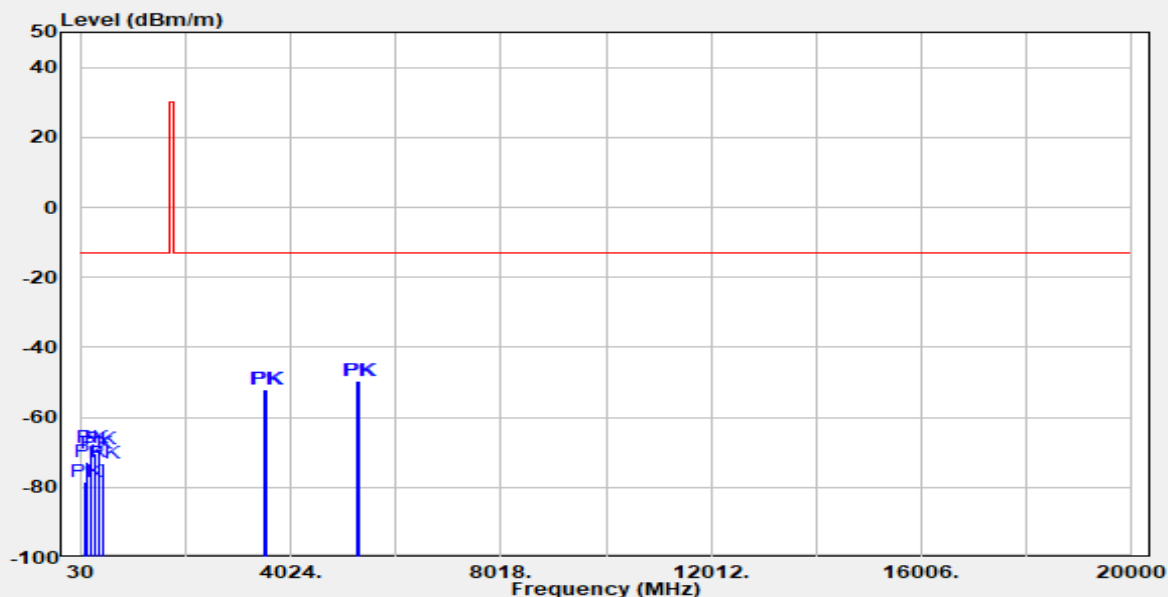
f (886-2) 2298-0488

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Member of SGS Group

Report Number :TERF2605001804ER
 Operation Mode :LTE B66C
 Test Mode :Tx
 EUT Pol :NB Mode
 Test Frequency :1758.3 + 1770 MHz

Test Site :SAC 1
 Test Date :2026-07-08
 Temp./Humi. :27.2°C/58%
 Antenna Pol. :Horizontal
 Engineer :WJ Lin



Freq. MHz	EIRP/ERP dBm	SG Output Level dBm	Antenna Gain dBi/dBd	Cable Loss dB	Limit dBm	Margin dB
74.62	-78.34	-74.04	-2.72	-1.59	-13.00	-65.34
148.34	-72.60	-70.93	0.56	-2.23	-13.00	-59.60
216.24	-68.73	-72.98	6.93	-2.68	-13.00	-55.73
296.75	-70.24	-73.34	6.24	-3.14	-13.00	-57.24
371.44	-69.11	-72.25	6.67	-3.53	-13.00	-56.11
445.16	-72.97	-75.42	6.30	-3.85	-13.00	-59.97
3516.60	-52.05	-53.23	12.17	-11.00	-13.00	-39.05
3540.00	-52.09	-53.18	12.12	-11.03	-13.00	-39.09
5274.90	-49.75	-49.03	12.85	-13.57	-13.00	-36.75
5310.00	-49.74	-49.05	12.92	-13.61	-13.00	-36.74

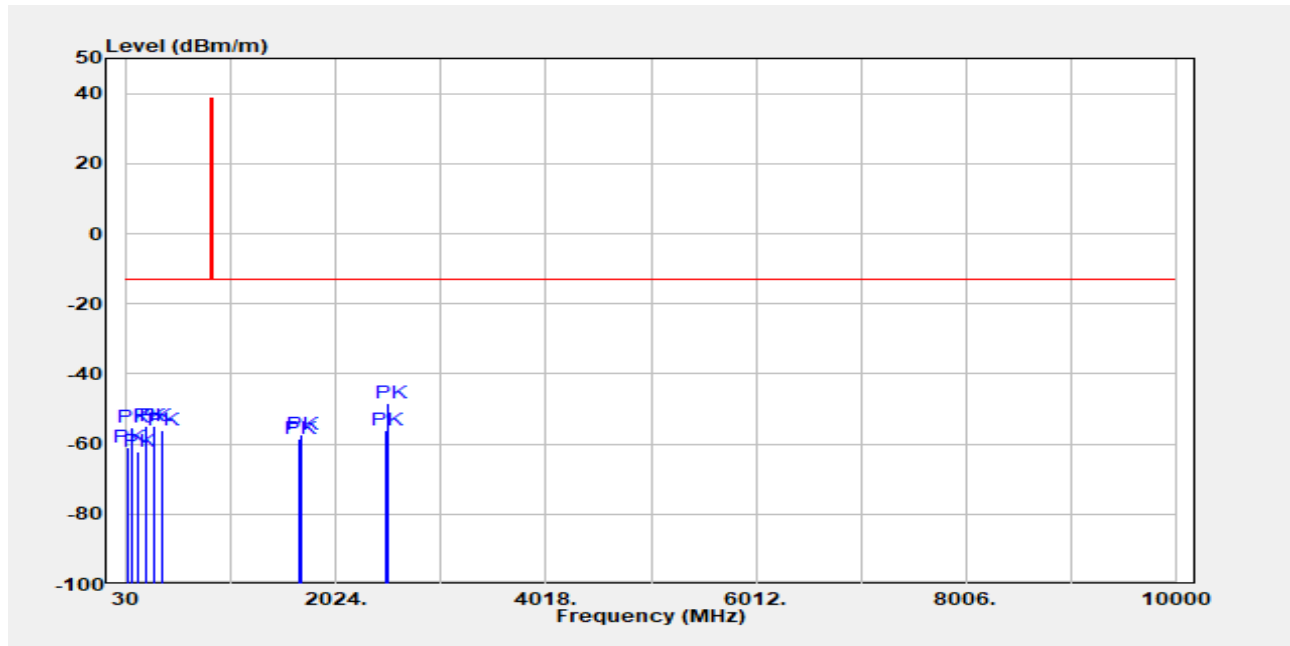
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NR

Report Number :TERF2605001805ER
 Operation Mode :n5B
 Test Mode :Tx
 EUT Pol :NB Mode
 Test Frequency :831.5 + 841.1 MHz

Test Site :SAC 3
 Test Date :2026-07-12
 Temp./Humi. :27.2°C/58%
 Antenna Pol. :Vertical
 Engineer :WJ Lin



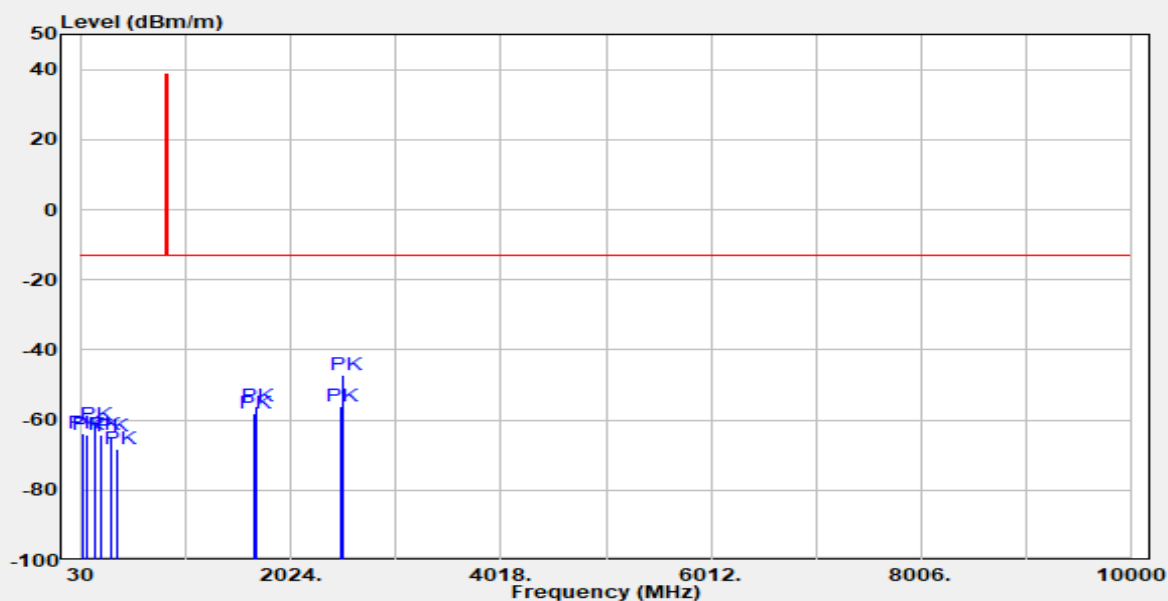
Freq. MHz	EIRP/ERP dBm	SG Output Level dBm	Antenna Gain dBi/dBd	Cable Loss dB	Limit dBm	Margin dB
48.43	-60.86	-49.61	-9.97	-1.28	-13.00	-47.86
82.38	-55.08	-53.54	0.12	-1.66	-13.00	-42.08
142.52	-62.12	-60.44	0.51	-2.19	-13.00	-49.12
223.03	-54.73	-59.32	7.32	-2.73	-13.00	-41.73
296.75	-54.95	-58.05	6.24	-3.14	-13.00	-41.95
371.44	-56.12	-59.26	6.67	-3.53	-13.00	-43.12
1663.00	-58.34	-60.01	9.13	-7.45	-13.00	-45.34
1682.20	-57.26	-58.96	9.20	-7.50	-13.00	-44.26
2494.50	-56.01	-57.43	10.60	-9.18	-13.00	-43.01
2523.30	-48.39	-49.69	10.53	-9.24	-13.00	-35.39

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Report Number :TERF2605001805ER
Operation Mode :n5B
Test Mode :Tx
EUT Pol :NB Mode
Test Frequency :831.5 + 841.1 MHz

Test Site :SAC 3
Test Date :2026-07-12
Temp./Humi. :27.2°C/58%
Antenna Pol. :Horizontal
Engineer :WJ Lin



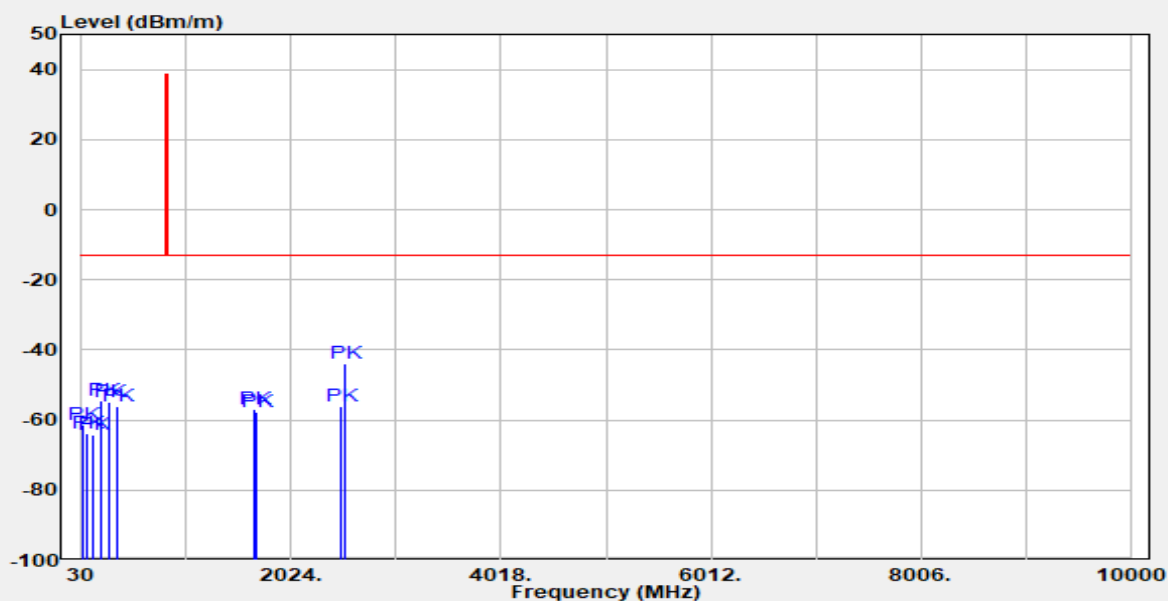
Freq. MHz	EIRP/ERP dBm	SG Output Level dBm	Antenna Gain dBi/dBd	Cable Loss dB	Limit dBm	Margin dB
48.43	-63.83	-52.57	-9.97	-1.28	-13.00	-50.83
88.20	-64.15	-63.79	1.36	-1.72	-13.00	-51.15
161.92	-61.39	-60.27	1.21	-2.33	-13.00	-48.39
223.03	-64.17	-68.76	7.32	-2.73	-13.00	-51.17
313.24	-64.71	-67.80	6.32	-3.23	-13.00	-51.71
376.29	-68.17	-71.21	6.59	-3.55	-13.00	-55.17
1663.00	-58.02	-59.70	9.13	-7.45	-13.00	-45.02
1682.20	-56.17	-57.87	9.20	-7.50	-13.00	-43.17
2494.50	-55.99	-57.41	10.60	-9.18	-13.00	-42.99
2523.30	-47.30	-48.59	10.53	-9.24	-13.00	-34.30

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Report Number :TERF2605001805ER
 Operation Mode :n5B
 Test Mode :Tx
 EUT Pol :NB Mode
 Test Frequency :834 + 843.6 MHz

Test Site :SAC 3
 Test Date :2026-07-12
 Temp./Humi. :27.2°C/58%
 Antenna Pol. :Vertical
 Engineer :WJ Lin



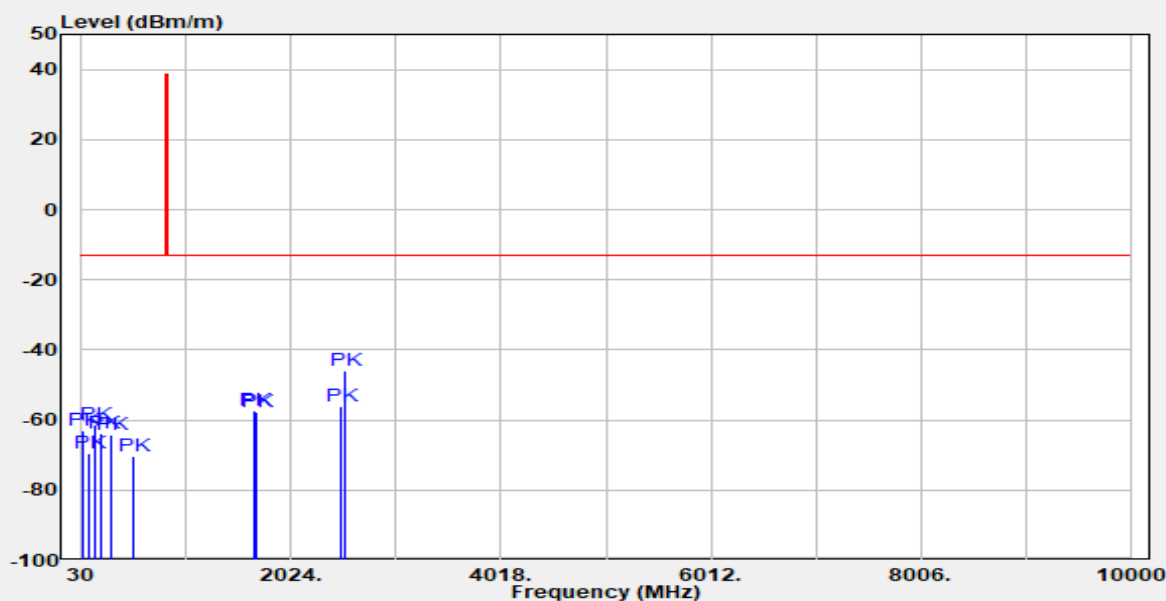
Freq. MHz	EIRP/ERP dBm	SG Output Level dBm	Antenna Gain dBi/dBd	Cable Loss dB	Limit dBm	Margin dB
48.43	-61.22	-49.97	-9.97	-1.28	-13.00	-48.22
85.29	-63.92	-63.17	0.94	-1.69	-13.00	-50.92
141.55	-64.25	-62.61	0.54	-2.18	-13.00	-51.25
223.03	-54.41	-59.00	7.32	-2.73	-13.00	-41.41
296.75	-54.99	-58.09	6.24	-3.14	-13.00	-41.99
371.44	-56.11	-59.25	6.67	-3.53	-13.00	-43.11
1668.00	-57.00	-58.71	9.18	-7.47	-13.00	-44.00
1687.20	-57.76	-59.45	9.20	-7.51	-13.00	-44.76
2502.00	-56.12	-57.48	10.56	-9.19	-13.00	-43.12
2530.80	-44.00	-45.35	10.59	-9.25	-13.00	-31.00

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Report Number :TERF2605001805ER
 Operation Mode :n5B
 Test Mode :Tx
 EUT Pol :NB Mode
 Test Frequency :834 + 843.6 MHz

Test Site :SAC 3
 Test Date :2026-07-12
 Temp./Humi. :27.2°C/58%
 Antenna Pol. :Horizontal
 Engineer :WJ Lin



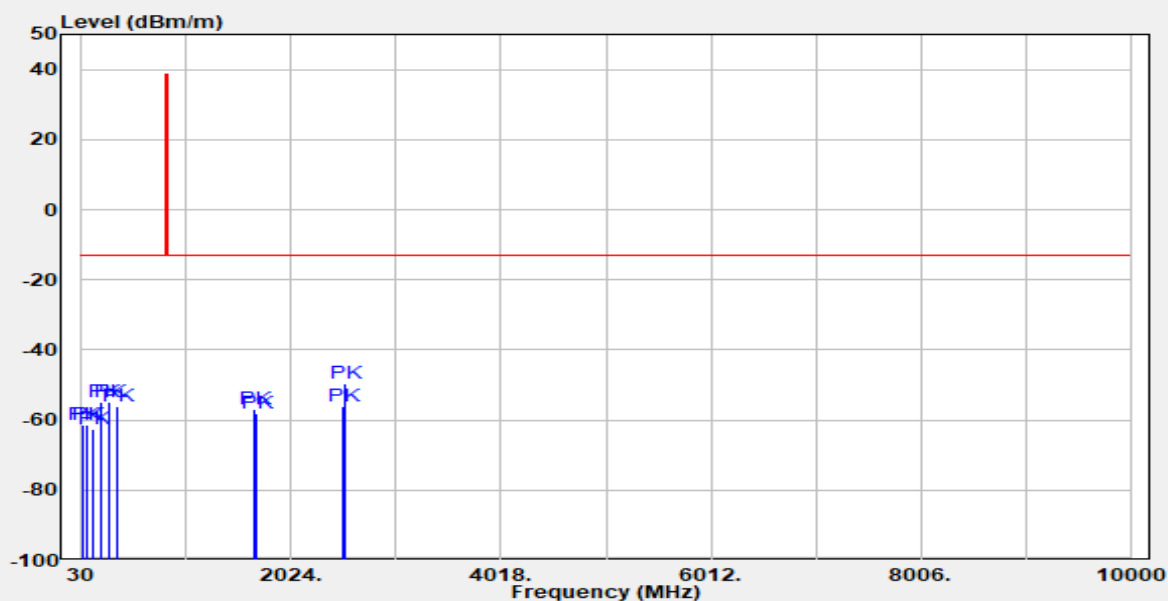
Freq. MHz	EIRP/ERP dBm	SG Output Level dBm	Antenna Gain dBi/dBd	Cable Loss dB	Limit dBm	Margin dB
48.43	-63.14	-51.89	-9.97	-1.28	-13.00	-50.14
95.96	-69.47	-69.35	1.68	-1.80	-13.00	-56.47
161.92	-61.51	-60.40	1.21	-2.33	-13.00	-48.51
223.03	-63.90	-68.49	7.32	-2.73	-13.00	-50.90
313.24	-64.13	-67.22	6.32	-3.23	-13.00	-51.13
519.85	-70.24	-72.63	6.55	-4.16	-13.00	-57.24
1668.00	-57.21	-58.92	9.18	-7.47	-13.00	-44.21
1687.20	-57.60	-59.29	9.20	-7.51	-13.00	-44.60
2502.00	-56.01	-57.38	10.56	-9.19	-13.00	-43.01
2530.80	-46.00	-47.35	10.59	-9.25	-13.00	-33.00

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Report Number :TERF2605001805ER
 Operation Mode :n5B
 Test Mode :Tx
 EUT Pol :NB Mode
 Test Frequency :836.9 + 846.5 MHz

Test Site :SAC 3
 Test Date :2026-07-12
 Temp./Humi. :27.2°C/58%
 Antenna Pol. :Vertical
 Engineer :WJ Lin



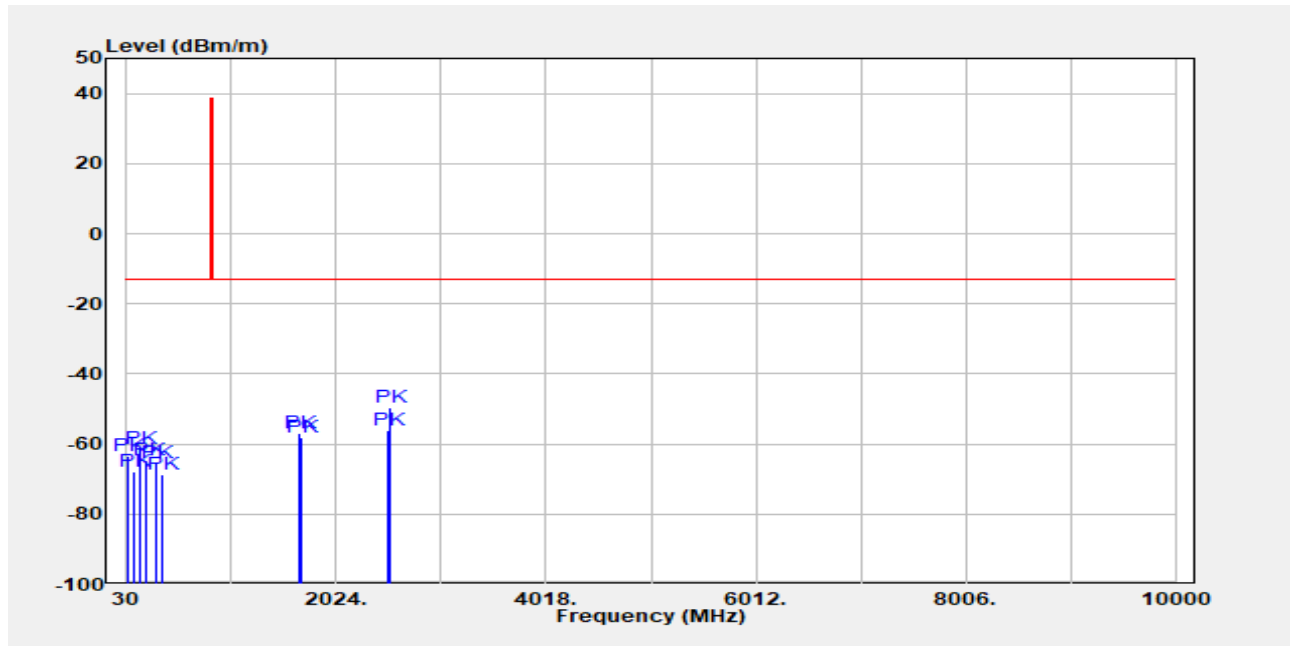
Freq. MHz	EIRP/ERP dBm	SG Output Level dBm	Antenna Gain dBi/dBd	Cable Loss dB	Limit dBm	Margin dB
48.43	-61.46	-50.21	-9.97	-1.28	-13.00	-48.46
82.38	-61.47	-59.93	0.12	-1.66	-13.00	-48.47
140.58	-62.75	-61.20	0.63	-2.17	-13.00	-49.75
223.03	-54.77	-59.36	7.32	-2.73	-13.00	-41.77
296.75	-54.72	-57.82	6.24	-3.14	-13.00	-41.72
371.44	-56.07	-59.21	6.67	-3.53	-13.00	-43.07
1673.80	-56.92	-58.64	9.20	-7.48	-13.00	-43.92
1693.00	-57.97	-59.62	9.17	-7.52	-13.00	-44.97
2510.70	-56.06	-57.26	10.41	-9.21	-13.00	-43.06
2539.50	-49.77	-51.00	10.51	-9.27	-13.00	-36.77

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Report Number :TERF2605001805ER
Operation Mode :n5B
Test Mode :Tx
EUT Pol :NB Mode
Test Frequency :836.9 + 846.5 MHz

Test Site :SAC 3
Test Date :2026-07-12
Temp./Humi. :27.2°C/58%
Antenna Pol. :Horizontal
Engineer :WJ Lin



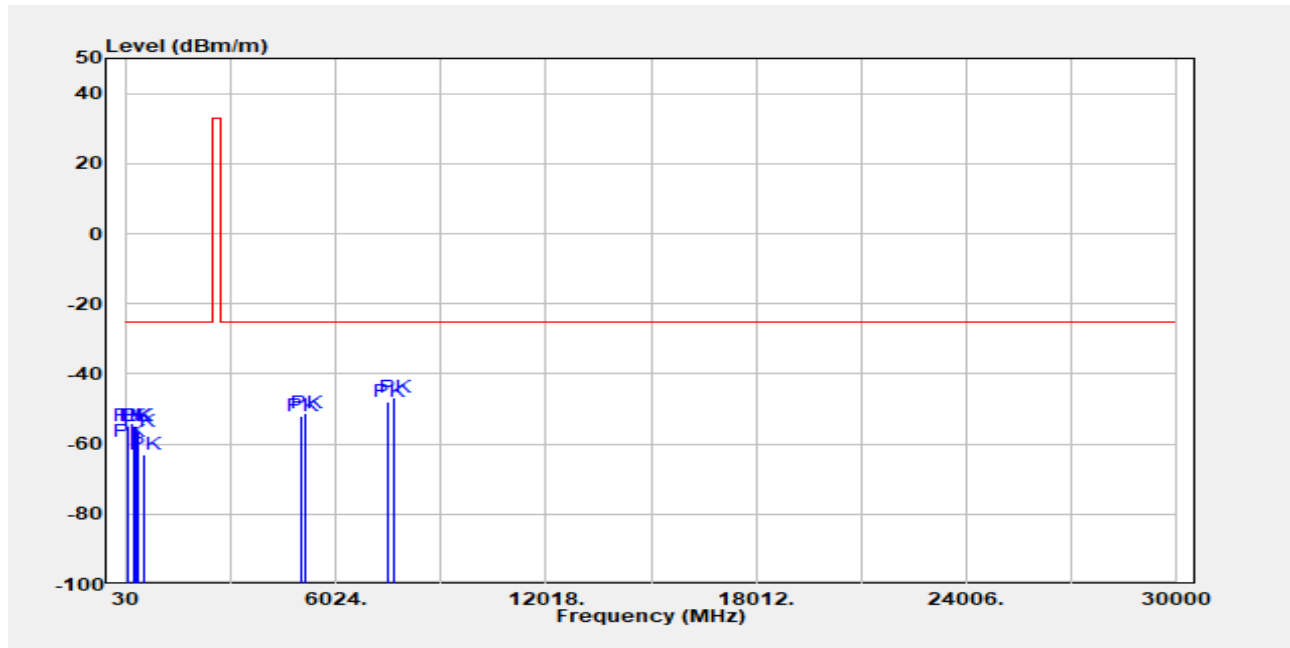
Freq. MHz	EIRP/ERP dBm	SG Output Level dBm	Antenna Gain dBi/dBd	Cable Loss dB	Limit dBm	Margin dB
48.43	-63.39	-52.14	-9.97	-1.28	-13.00	-50.39
95.96	-68.01	-67.89	1.68	-1.80	-13.00	-55.01
161.92	-61.58	-60.47	1.21	-2.33	-13.00	-48.58
223.03	-64.54	-69.13	7.32	-2.73	-13.00	-51.54
313.24	-65.43	-68.53	6.32	-3.23	-13.00	-52.43
374.35	-68.79	-71.88	6.62	-3.54	-13.00	-55.79
1673.80	-57.03	-58.75	9.20	-7.48	-13.00	-44.03
1693.00	-58.08	-59.73	9.17	-7.52	-13.00	-45.08
2510.70	-55.93	-57.13	10.41	-9.21	-13.00	-42.93
2539.50	-49.70	-50.94	10.51	-9.27	-13.00	-36.70

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Report Number :TERF2605001805ER
 Operation Mode :B41C
 Test Mode :Tx
 EUT Pol :NB Mode
 Test Frequency :2503.5 + 2560.62 MHz

Test Site :SAC 3
 Test Date :2026-07-12
 Temp./Humi. :23.8°C/58%
 Antenna Pol. :Vertical
 Engineer :WJ Lin



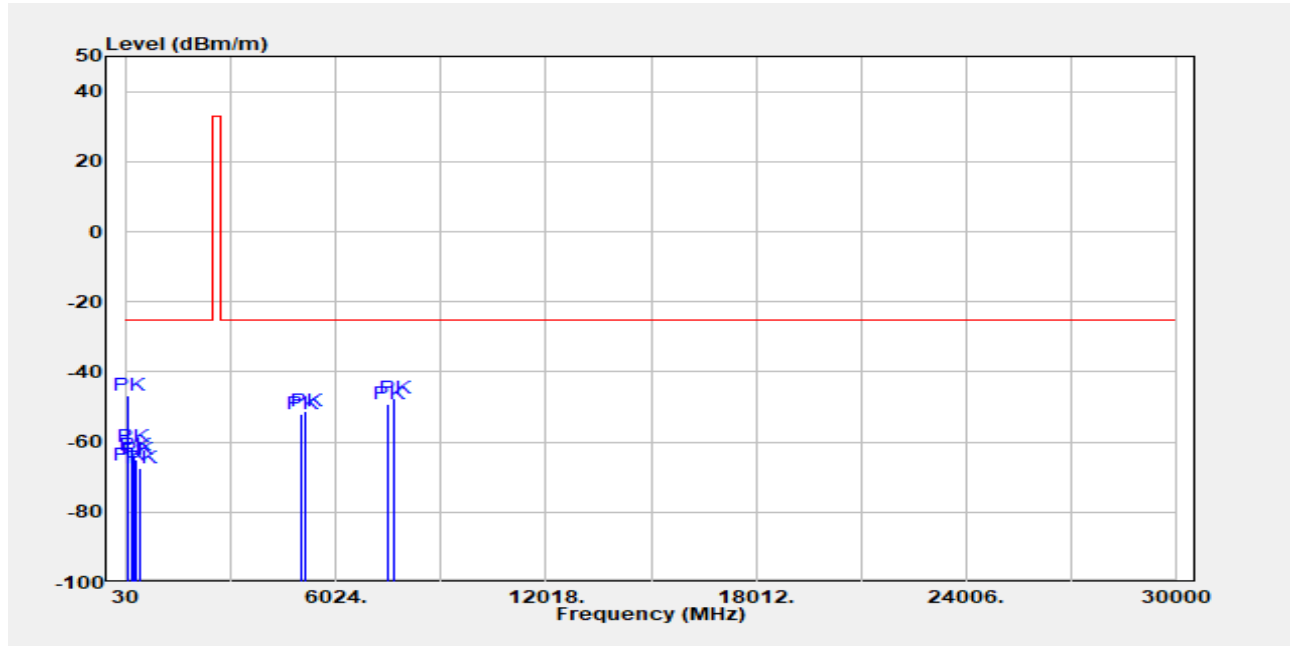
Freq. MHz	EIRP/ERP dBm	SG Output Level dBm	Antenna Gain dBi/dBd	Cable Loss dB	Limit dBm	Margin dB
48.43	-59.55	-48.30	-9.97	-1.28	-25.00	-34.55
82.38	-54.80	-53.26	0.12	-1.66	-25.00	-29.80
223.03	-54.76	-59.35	7.32	-2.73	-25.00	-29.76
296.75	-54.77	-57.87	6.24	-3.14	-25.00	-29.77
371.44	-56.33	-59.47	6.67	-3.53	-25.00	-31.33
519.85	-63.18	-65.57	6.55	-4.16	-25.00	-38.18
5007.00	-51.94	-51.11	12.39	-13.21	-25.00	-26.94
5121.24	-51.05	-49.68	12.00	-13.37	-25.00	-26.05
7510.50	-47.84	-42.23	10.72	-16.34	-25.00	-22.84
7681.86	-46.76	-41.59	11.36	-16.54	-25.00	-21.76

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Report Number :TERF2605001805ER
 Operation Mode :B41C
 Test Mode :Tx
 EUT Pol :NB Mode
 Test Frequency :2503.5 + 2560.62 MHz

Test Site :SAC 3
 Test Date :2026-07-12
 Temp./Humi. :23.8°C/58%
 Antenna Pol. :Horizontal
 Engineer :WJ Lin



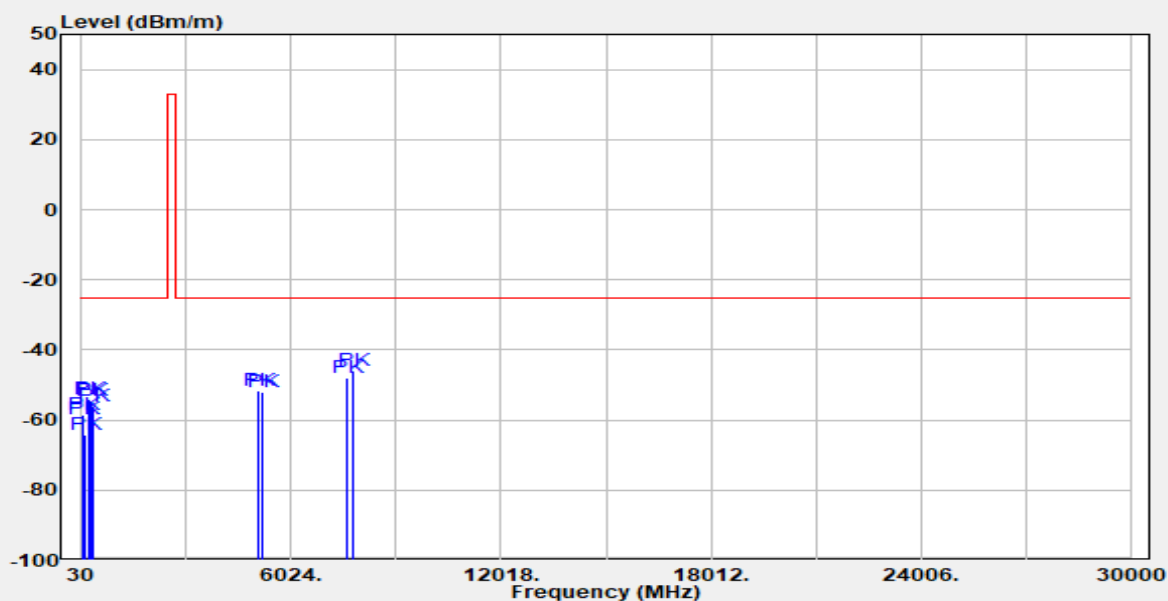
Freq. MHz	EIRP/ERP dBm	SG Output Level dBm	Antenna Gain dBi/dBd	Cable Loss dB	Limit dBm	Margin dB
35.82	-46.82	-34.81	-10.92	-1.09	-25.00	-21.82
88.20	-66.82	-66.46	1.36	-1.72	-25.00	-41.82
161.92	-61.36	-60.25	1.21	-2.33	-25.00	-36.36
223.03	-63.66	-68.25	7.32	-2.73	-25.00	-38.66
313.24	-64.96	-68.06	6.32	-3.23	-25.00	-39.96
421.88	-67.44	-70.19	6.49	-3.75	-25.00	-42.44
5007.00	-52.01	-51.19	12.39	-13.21	-25.00	-27.01
5121.24	-51.07	-49.70	12.00	-13.37	-25.00	-26.07
7510.50	-49.25	-43.64	10.72	-16.34	-25.00	-24.25
7681.86	-47.72	-42.55	11.36	-16.54	-25.00	-22.72

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Report Number :TERF2605001805ER
 Operation Mode :B41C
 Test Mode :Tx
 EUT Pol :NB Mode
 Test Frequency :2543.10 + 2600.31 MHz

Test Site :SAC 3
 Test Date :2026-07-12
 Temp./Humi. :23.8°C/58%
 Antenna Pol. :Vertical
 Engineer :WJ Lin



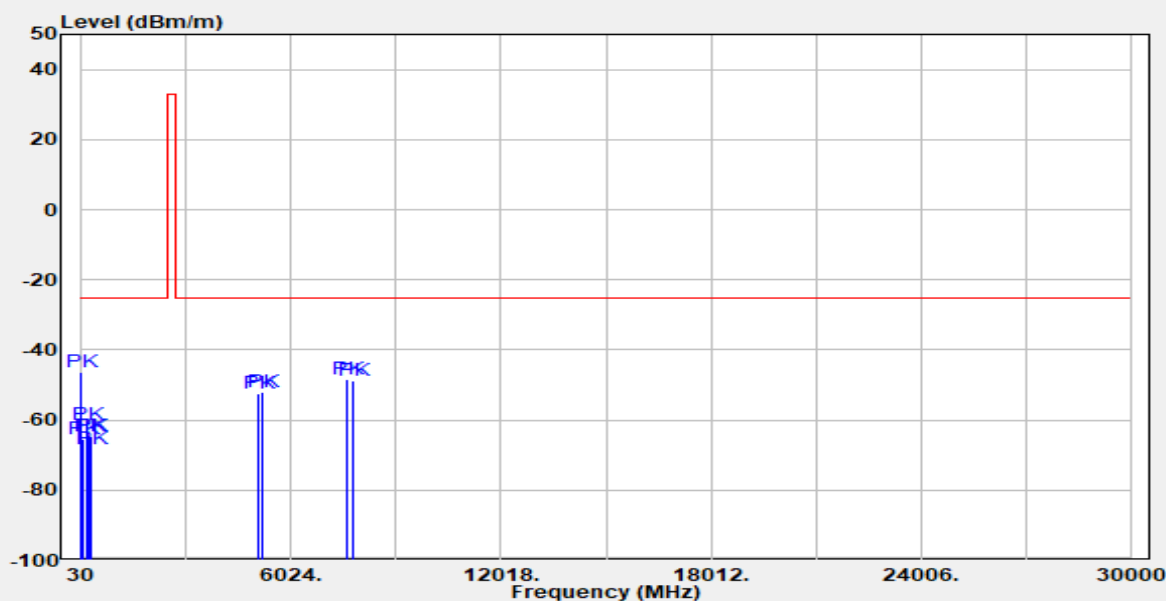
Freq. MHz	EIRP/ERP dBm	SG Output Level dBm	Antenna Gain dBi/dBd	Cable Loss dB	Limit dBm	Margin dB
48.43	-59.90	-48.65	-9.97	-1.28	-25.00	-34.90
82.38	-58.52	-56.98	0.12	-1.66	-25.00	-33.52
140.58	-64.41	-62.86	0.63	-2.17	-25.00	-39.41
223.03	-54.23	-58.82	7.32	-2.73	-25.00	-29.23
296.75	-54.38	-57.48	6.24	-3.14	-25.00	-29.38
371.44	-56.16	-59.30	6.67	-3.53	-25.00	-31.16
5086.20	-51.78	-50.54	12.08	-13.32	-25.00	-26.78
5200.62	-52.16	-50.99	12.31	-13.47	-25.00	-27.16
7629.30	-47.83	-42.51	11.18	-16.49	-25.00	-22.83
7800.93	-45.99	-40.52	11.19	-16.66	-25.00	-20.99

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Report Number :TERF2605001805ER
 Operation Mode :B41C
 Test Mode :Tx
 EUT Pol :NB Mode
 Test Frequency :2543.10 + 2600.31 MHz

Test Site :SAC 3
 Test Date :2026-07-12
 Temp./Humi. :23.8°C/58%
 Antenna Pol. :Horizontal
 Engineer :WJ Lin



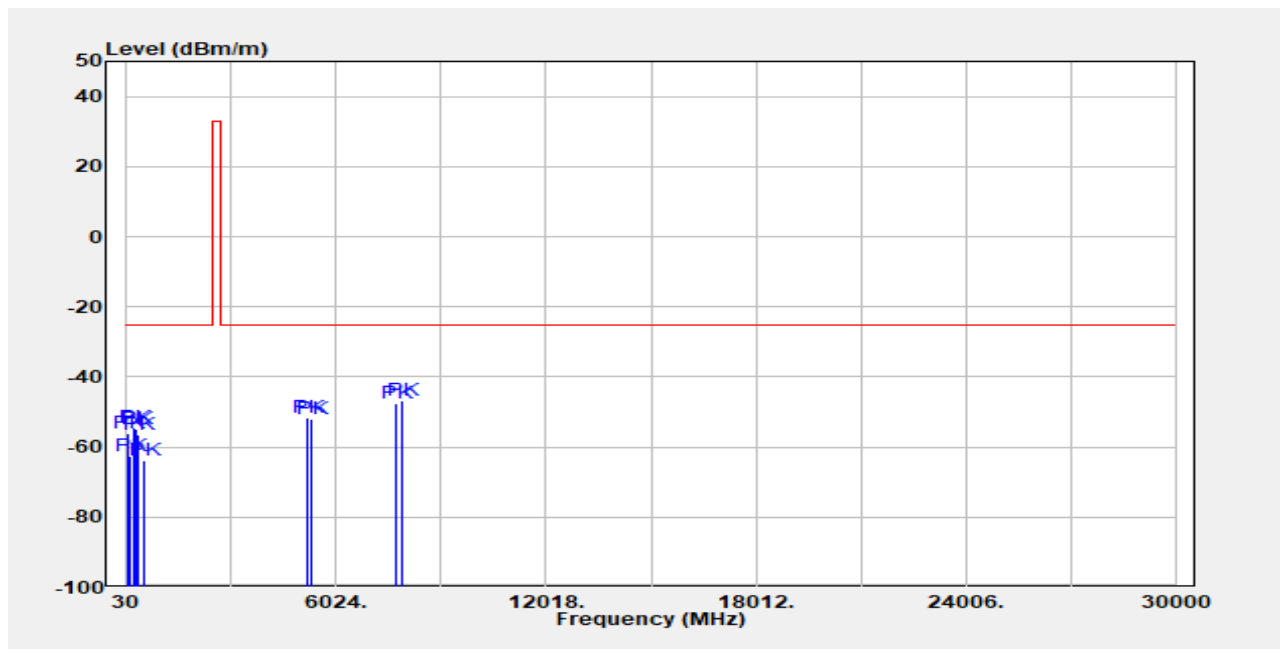
Freq. MHz	EIRP/ERP dBm	SG Output Level dBm	Antenna Gain dBi/dBd	Cable Loss dB	Limit dBm	Margin dB
30.97	-46.14	-33.27	-11.85	-1.02	-25.00	-21.14
76.56	-65.42	-61.79	-2.02	-1.61	-25.00	-40.42
161.92	-61.23	-60.12	1.21	-2.33	-25.00	-36.23
223.03	-64.50	-69.09	7.32	-2.73	-25.00	-39.50
264.74	-68.24	-71.67	6.39	-2.96	-25.00	-43.24
313.24	-64.67	-67.76	6.32	-3.23	-25.00	-39.67
5086.20	-52.50	-51.26	12.08	-13.32	-25.00	-27.50
5200.62	-51.97	-50.80	12.31	-13.47	-25.00	-26.97
7629.30	-48.43	-43.11	11.18	-16.49	-25.00	-23.43
7800.93	-48.58	-43.11	11.19	-16.66	-25.00	-23.58

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Report Number :TERF2605001805ER
 Operation Mode :B41C
 Test Mode :Tx
 EUT Pol :NB Mode
 Test Frequency :2582.88 + 2640 MHz

Test Site :SAC 3
 Test Date :2026-07-12
 Temp./Humi. :23.8°C/58%
 Antenna Pol. :Vertical
 Engineer :WJ Lin



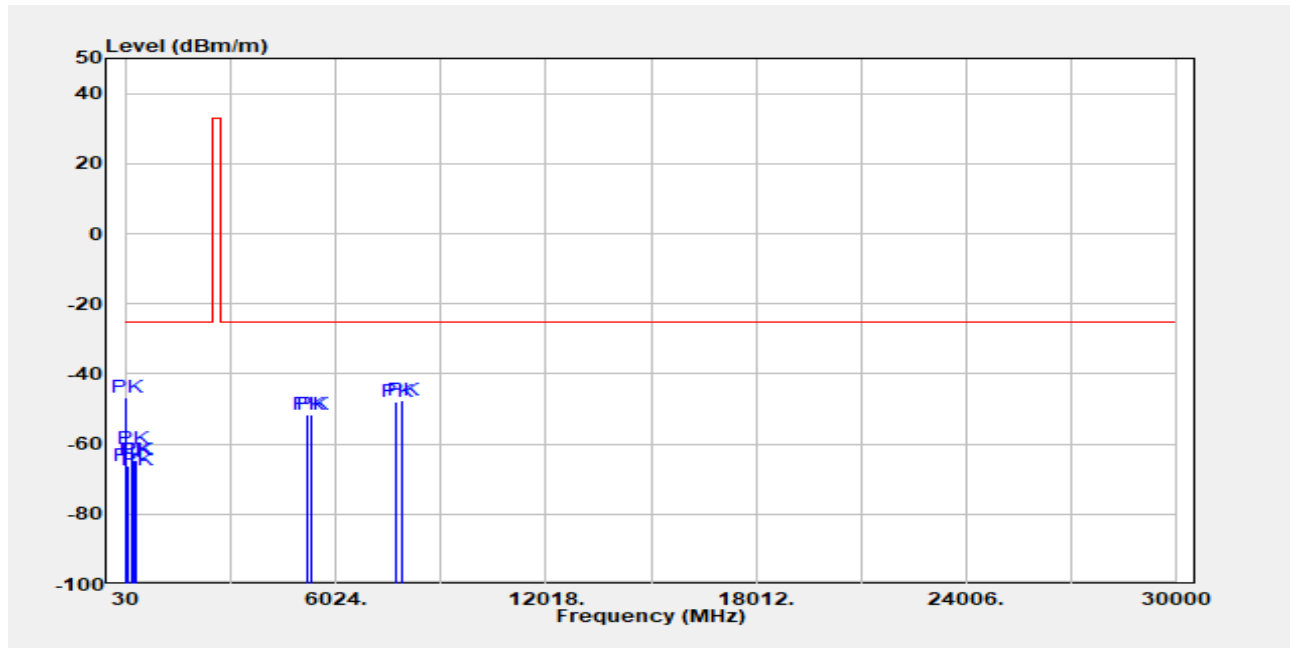
Freq. MHz	EIRP/ERP dBm	SG Output Level dBm	Antenna Gain dBi/dBd	Cable Loss dB	Limit dBm	Margin dB
82.38	-56.26	-54.72	0.12	-1.66	-25.00	-31.26
141.55	-62.44	-60.80	0.54	-2.18	-25.00	-37.44
223.03	-54.63	-59.22	7.32	-2.73	-25.00	-29.63
296.75	-54.87	-57.97	6.24	-3.14	-25.00	-29.87
371.44	-56.33	-59.47	6.67	-3.53	-25.00	-31.33
519.85	-63.63	-66.02	6.55	-4.16	-25.00	-38.63
5165.76	-51.49	-50.16	12.09	-13.43	-25.00	-26.49
5280.00	-51.85	-51.14	12.86	-13.57	-25.00	-26.85
7748.64	-47.62	-42.32	11.30	-16.60	-25.00	-22.62
7920.00	-46.57	-40.63	10.88	-16.82	-25.00	-21.57

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Report Number :TERF2605001805ER
 Operation Mode :B41C
 Test Mode :Tx
 EUT Pol :NB Mode
 Test Frequency :2582.88 + 2640 MHz

Test Site :SAC 3
 Test Date :2026-07-12
 Temp./Humi. :23.8°C/58%
 Antenna Pol. :Horizontal
 Engineer :WJ Lin



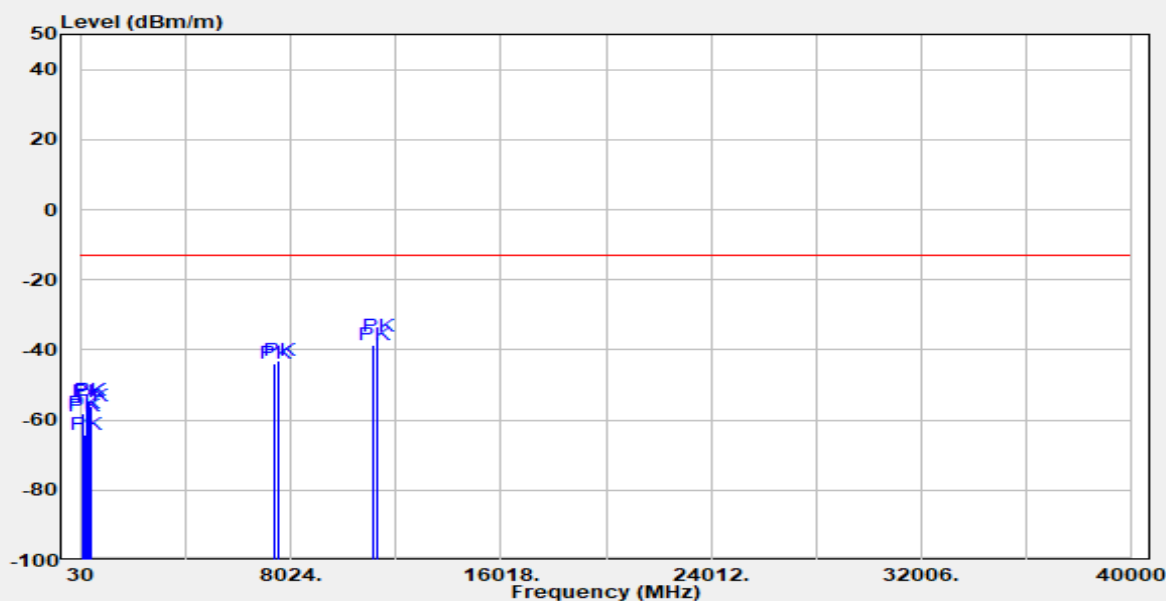
Freq. MHz	EIRP/ERP dBm	SG Output Level dBm	Antenna Gain dBi/dBd	Cable Loss dB	Limit dBm	Margin dB
30.97	-46.74	-33.87	-11.85	-1.02	-25.00	-21.74
87.23	-66.26	-65.86	1.32	-1.71	-25.00	-41.26
161.92	-61.41	-60.29	1.21	-2.33	-25.00	-36.41
223.03	-64.49	-69.08	7.32	-2.73	-25.00	-39.49
264.74	-67.66	-71.09	6.39	-2.96	-25.00	-42.66
313.24	-64.61	-67.71	6.32	-3.23	-25.00	-39.61
5165.76	-51.55	-50.22	12.09	-13.43	-25.00	-26.55
5280.00	-51.42	-50.71	12.86	-13.57	-25.00	-26.42
7748.64	-48.09	-42.79	11.30	-16.60	-25.00	-23.09
7920.00	-47.67	-41.73	10.88	-16.82	-25.00	-22.67

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Report Number :TERF2605001805ER
 Operation Mode :n77C
 Test Mode :Tx
 EUT Pol :NB Mode
 Test Frequency :3705 + 3759.6 MHz

Test Site :SAC 3
 Test Date :2026-07-12
 Temp./Humi. :23.8°C/58%
 Antenna Pol. :Vertical
 Engineer :WJ Lin



Freq. MHz	EIRP/ERP dBm	SG Output Level dBm	Antenna Gain dBi/dBd	Cable Loss dB	Limit dBm	Margin dB
48.43	-59.09	-47.84	-9.97	-1.28	-13.00	-46.09
79.47	-58.29	-55.73	-0.93	-1.63	-13.00	-45.29
139.61	-64.17	-62.59	0.59	-2.17	-13.00	-51.17
223.03	-55.02	-59.61	7.32	-2.73	-13.00	-42.02
296.75	-54.61	-57.71	6.24	-3.14	-13.00	-41.61
371.44	-56.16	-59.30	6.67	-3.53	-13.00	-43.16
7410.00	-43.74	-38.22	10.68	-16.20	-13.00	-30.74
7519.20	-42.98	-37.37	10.74	-16.35	-13.00	-29.98
11115.00	-38.69	-29.81	11.16	-20.05	-13.00	-25.69
11278.80	-35.99	-27.23	11.44	-20.20	-13.00	-22.99

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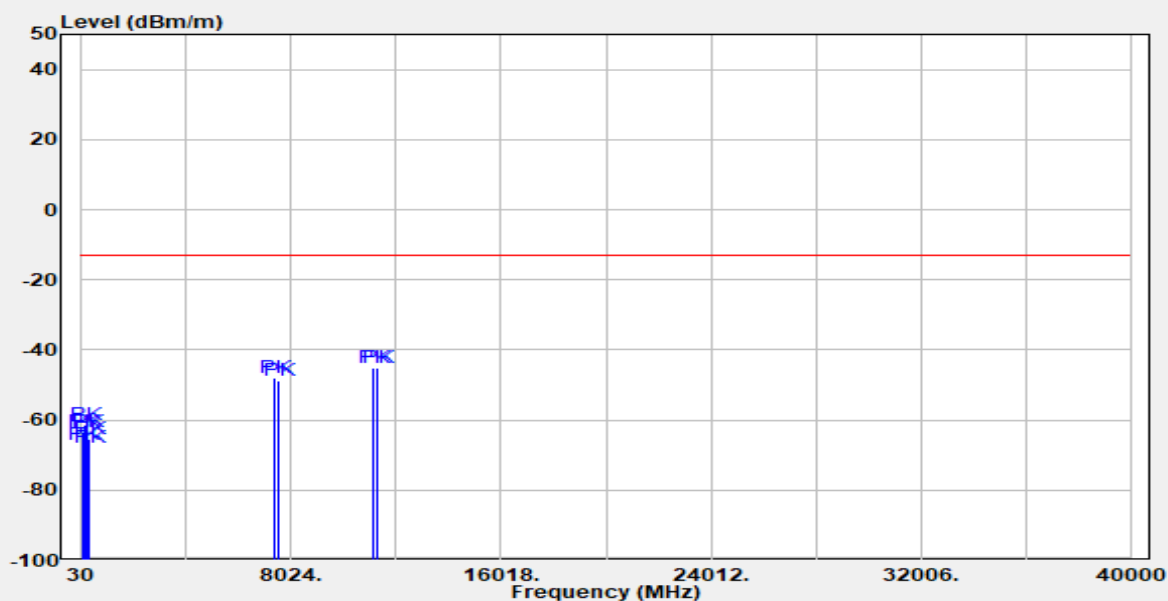
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Report Number :TERF2605001805ER
 Operation Mode :n77C
 Test Mode :Tx
 EUT Pol :NB Mode
 Test Frequency :3705 + 3759.6 MHz

Test Site :SAC 3
 Test Date :2026-07-12
 Temp./Humi. :23.8°C/58%
 Antenna Pol. :Horizontal
 Engineer :WJ Lin



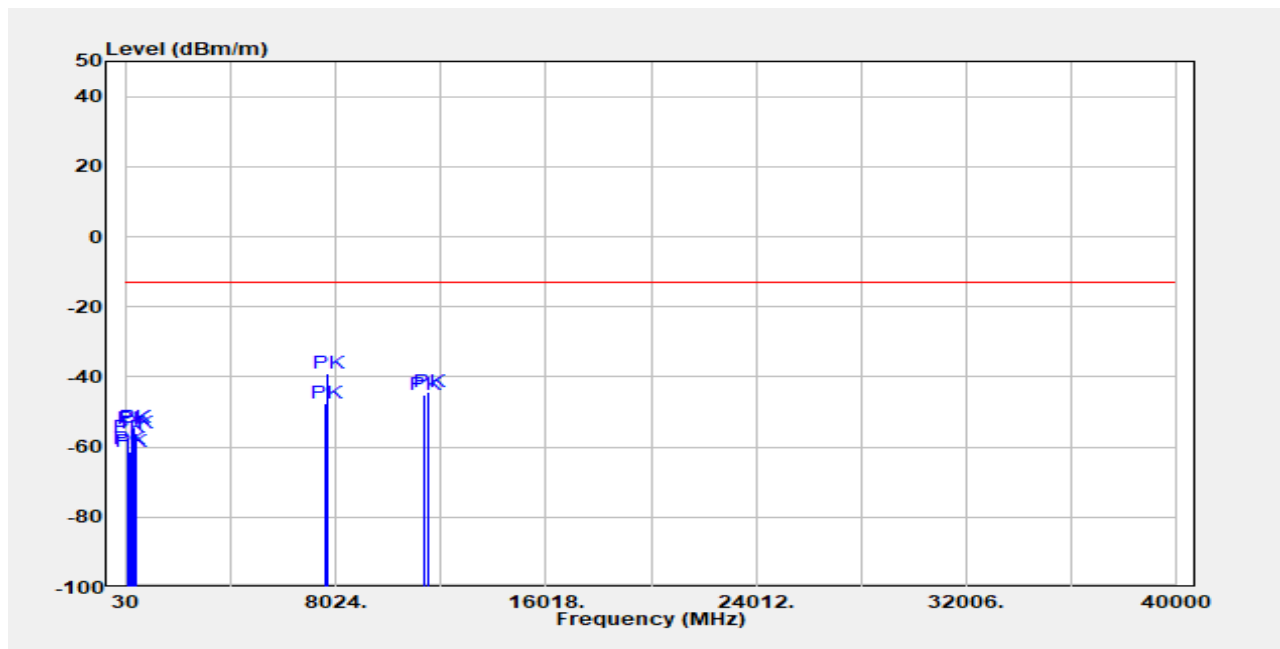
Freq. MHz	EIRP/ERP dBm	SG Output Level dBm	Antenna Gain dBi/dBd	Cable Loss dB	Limit dBm	Margin dB
48.43	-63.27	-52.02	-9.97	-1.28	-13.00	-50.27
87.23	-67.10	-66.70	1.32	-1.71	-13.00	-54.10
161.92	-61.53	-60.41	1.21	-2.33	-13.00	-48.53
224.00	-63.55	-68.21	7.39	-2.73	-13.00	-50.55
264.74	-68.04	-71.47	6.39	-2.96	-13.00	-55.04
313.24	-65.48	-68.57	6.32	-3.23	-13.00	-52.48
7410.00	-48.03	-42.51	10.68	-16.20	-13.00	-35.03
7519.20	-48.86	-43.25	10.74	-16.35	-13.00	-35.86
11115.00	-45.09	-36.21	11.16	-20.05	-13.00	-32.09
11278.80	-45.28	-36.52	11.44	-20.20	-13.00	-32.28

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Report Number :TERF2605001805ER
 Operation Mode :n77C
 Test Mode :Tx
 EUT Pol :NB Mode
 Test Frequency :3790.2 + 3844.8 MHz

Test Site :SAC 3
 Test Date :2026-07-12
 Temp./Humi. :23.8°C/58%
 Antenna Pol. :Vertical
 Engineer :WJ Lin



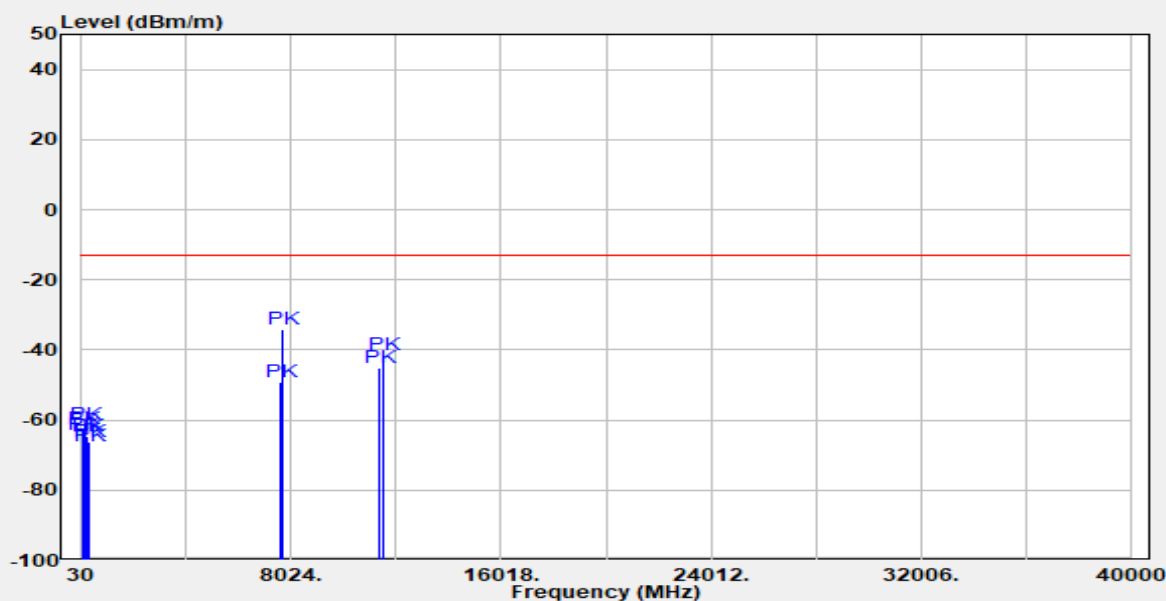
Freq. MHz	EIRP/ERP dBm	SG Output Level dBm	Antenna Gain dBi/dBd	Cable Loss dB	Limit dBm	Margin dB
48.43	-60.71	-49.46	-9.97	-1.28	-13.00	-47.71
80.44	-57.30	-55.17	-0.49	-1.64	-13.00	-44.30
142.52	-61.27	-59.59	0.51	-2.19	-13.00	-48.27
223.03	-54.85	-59.44	7.32	-2.73	-13.00	-41.85
296.75	-54.50	-57.60	6.24	-3.14	-13.00	-41.50
371.44	-55.90	-59.04	6.67	-3.53	-13.00	-42.90
7580.40	-47.71	-42.20	10.92	-16.44	-13.00	-34.71
7689.60	-39.09	-33.92	11.38	-16.54	-13.00	-26.09
11370.60	-45.05	-35.97	11.24	-20.31	-13.00	-32.05
11534.40	-44.36	-35.04	11.13	-20.45	-13.00	-31.36

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Report Number :TERF2605001805ER
 Operation Mode :n77C
 Test Mode :Tx
 EUT Pol :NB Mode
 Test Frequency :3790.2 + 3844.8 MHz

Test Site :SAC 3
 Test Date :2026-07-12
 Temp./Humi. :23.8°C/58%
 Antenna Pol. :Horizontal
 Engineer :WJ Lin



Freq. MHz	EIRP/ERP dBm	SG Output Level dBm	Antenna Gain dBi/dBd	Cable Loss dB	Limit dBm	Margin dB
48.43	-62.72	-51.47	-9.97	-1.28	-13.00	-49.72
85.29	-64.27	-63.52	0.94	-1.69	-13.00	-51.27
161.92	-61.27	-60.16	1.21	-2.33	-13.00	-48.27
223.03	-64.65	-69.24	7.32	-2.73	-13.00	-51.65
264.74	-67.60	-71.02	6.39	-2.96	-13.00	-54.60
313.24	-66.14	-69.23	6.32	-3.23	-13.00	-53.14
7580.40	-49.32	-43.80	10.92	-16.44	-13.00	-36.32
7689.60	-34.04	-28.88	11.38	-16.54	-13.00	-21.04
11370.60	-45.28	-36.21	11.24	-20.31	-13.00	-32.28
11534.40	-41.64	-32.32	11.13	-20.45	-13.00	-28.64

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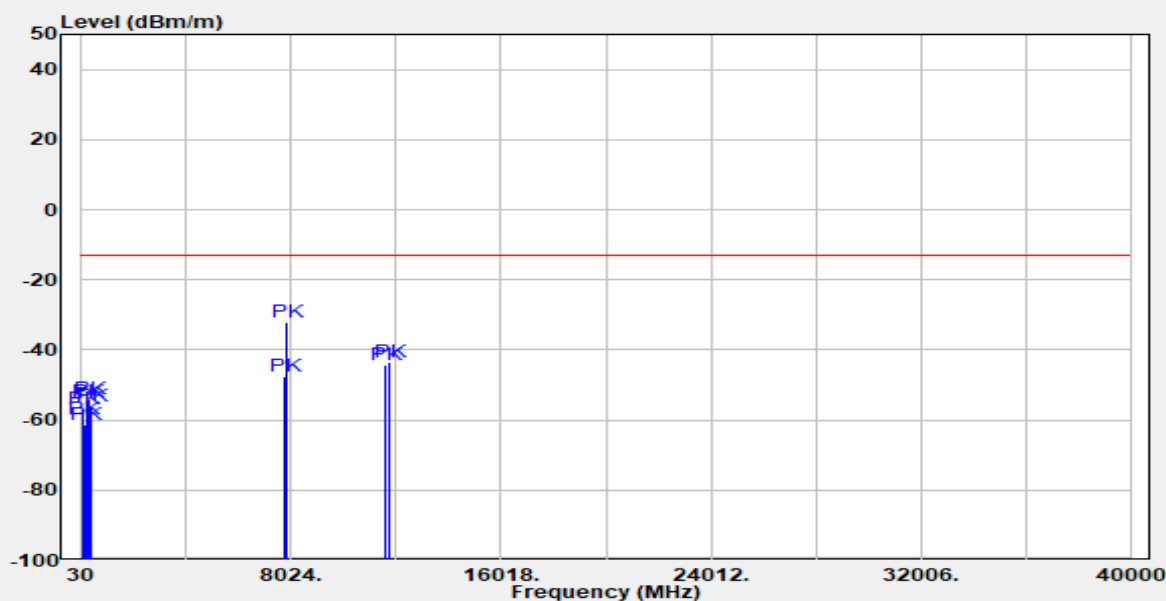
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Report Number :TERF2605001805ER
 Operation Mode :n77C
 Test Mode :Tx
 EUT Pol :NB Mode
 Test Frequency :3875.4 + 3930 MHz

Test Site :SAC 3
 Test Date :2026-07-12
 Temp./Humi. :23.8°C/58%
 Antenna Pol. :Vertical
 Engineer :WJ Lin



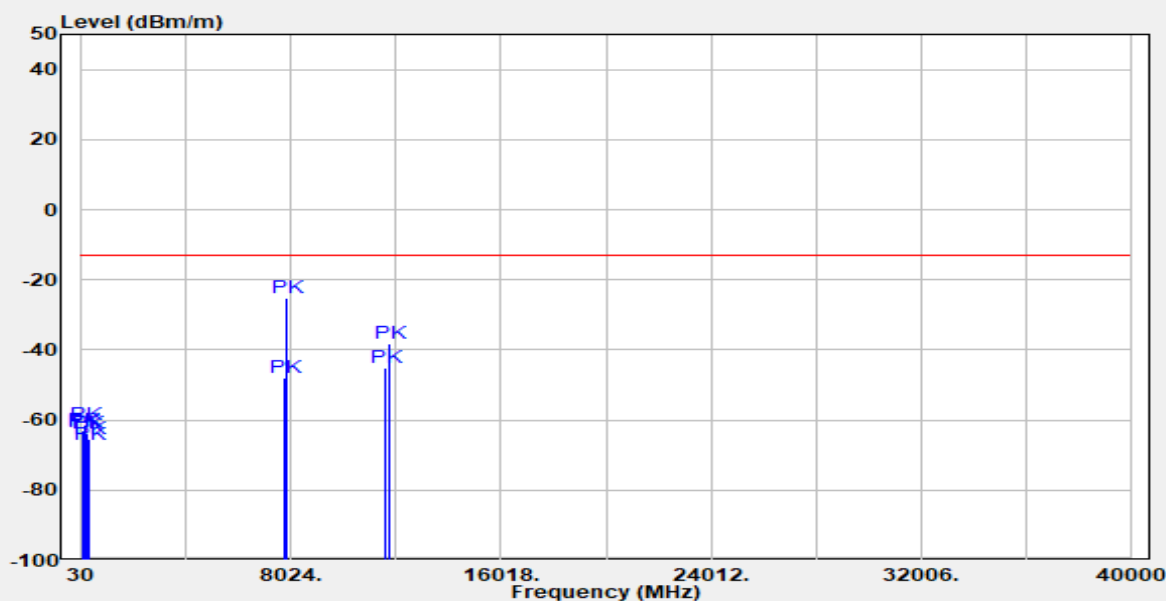
Freq. MHz	EIRP/ERP dBm	SG Output Level dBm	Antenna Gain dBi/dBd	Cable Loss dB	Limit dBm	Margin dB
48.43	-59.92	-48.67	-9.97	-1.28	-13.00	-46.92
83.35	-57.01	-55.76	0.42	-1.67	-13.00	-44.01
139.61	-61.40	-59.82	0.59	-2.17	-13.00	-48.40
223.03	-55.01	-59.60	7.32	-2.73	-13.00	-42.01
296.75	-54.21	-57.31	6.24	-3.14	-13.00	-41.21
371.44	-56.01	-59.15	6.67	-3.53	-13.00	-43.01
7750.80	-47.51	-42.21	11.30	-16.61	-13.00	-34.51
7860.00	-32.06	-26.24	10.92	-16.74	-13.00	-19.06
11626.20	-44.32	-35.41	11.60	-20.51	-13.00	-31.32
11790.00	-43.43	-35.04	12.28	-20.67	-13.00	-30.43

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Report Number :TERF2605001805ER
 Operation Mode :n77C
 Test Mode :Tx
 EUT Pol :NB Mode
 Test Frequency :3875.4 + 3930 MHz

Test Site :SAC 3
 Test Date :2026-07-12
 Temp./Humi. :23.8°C/58%
 Antenna Pol. :Horizontal
 Engineer :WJ Lin



Freq. MHz	EIRP/ERP dBm	SG Output Level dBm	Antenna Gain dBi/dBd	Cable Loss dB	Limit dBm	Margin dB
48.43	-63.04	-51.79	-9.97	-1.28	-13.00	-50.04
88.20	-63.52	-63.15	1.36	-1.72	-13.00	-50.52
161.92	-61.51	-60.39	1.21	-2.33	-13.00	-48.51
223.03	-63.77	-68.36	7.32	-2.73	-13.00	-50.77
264.74	-67.10	-70.53	6.39	-2.96	-13.00	-54.10
313.24	-65.44	-68.54	6.32	-3.23	-13.00	-52.44
7750.80	-47.84	-42.54	11.30	-16.61	-13.00	-34.84
7860.00	-25.24	-19.41	10.92	-16.74	-13.00	-12.24
11626.20	-45.04	-36.13	11.60	-20.51	-13.00	-32.04
11790.00	-38.10	-29.70	12.28	-20.67	-13.00	-25.10

End of Report

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