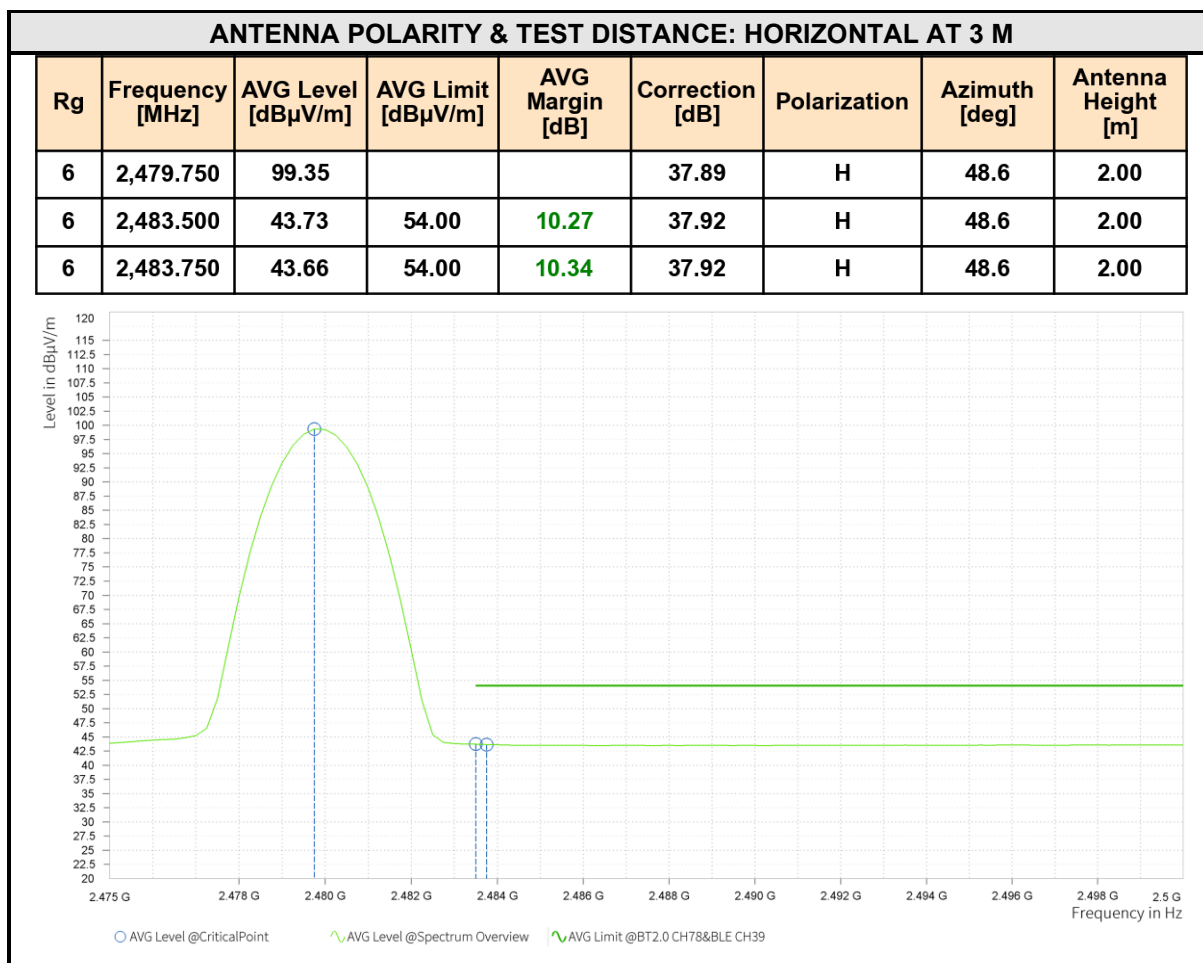
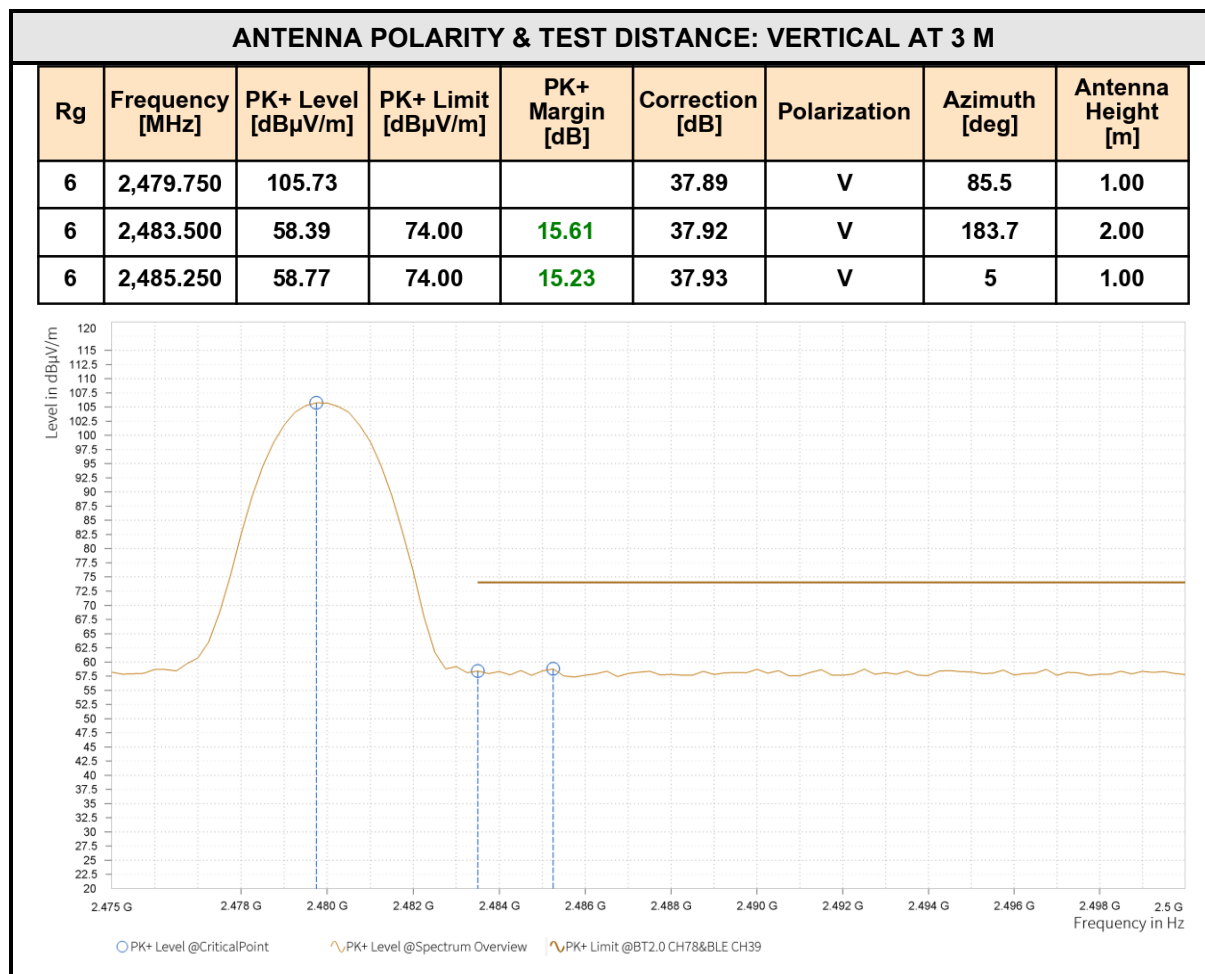
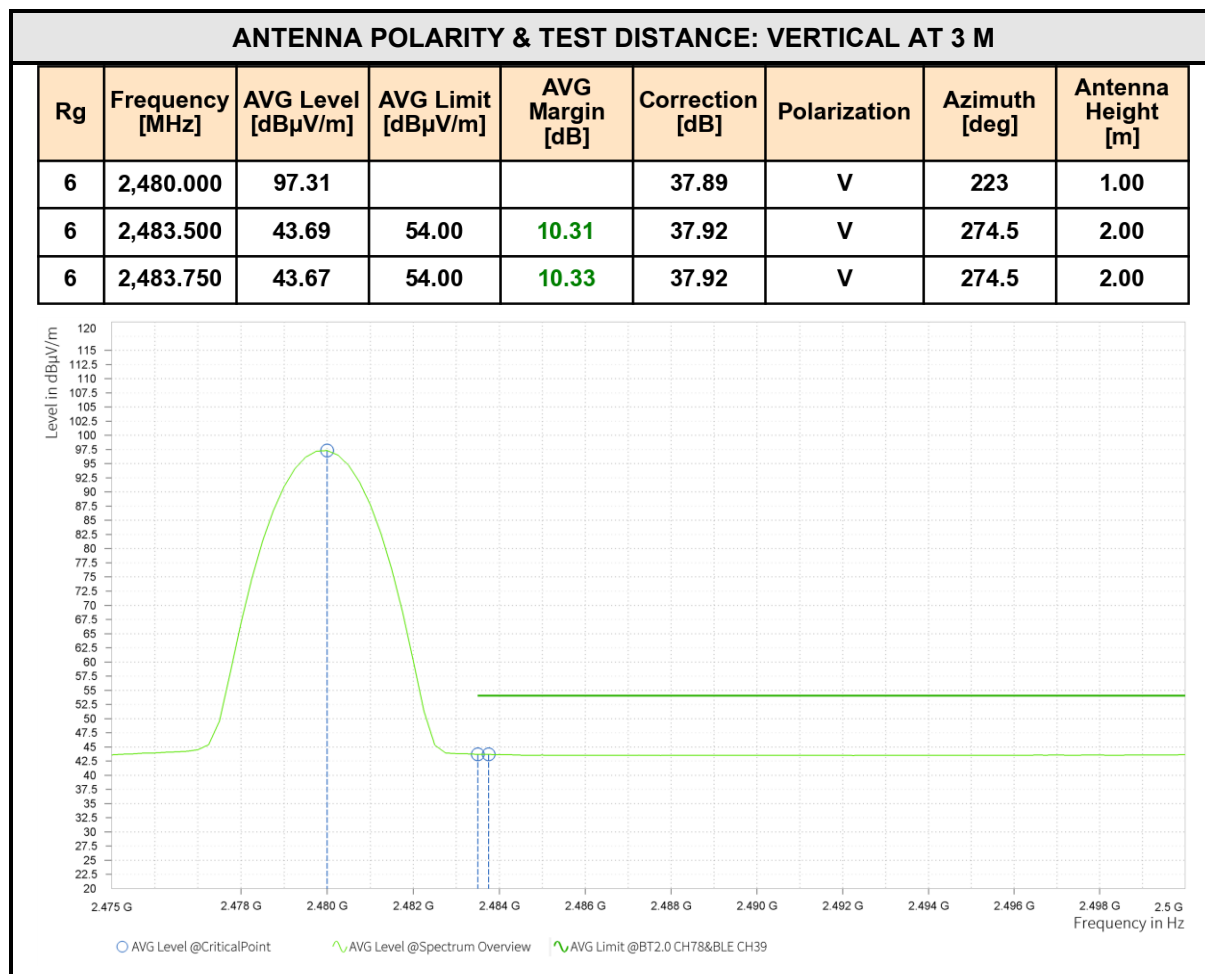








REMARKS:

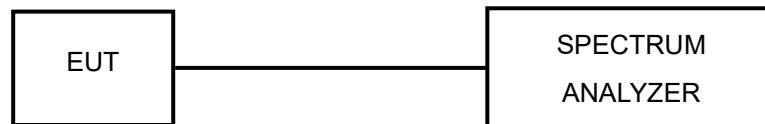
1. Emission Level = Read Level+ Antenna Factor + Cable Loss- Preamp Factor
2. Margin value = Limit value – Emission level.
3. 2402MHz: Fundamental frequency.

3.3 NUMBER OF HOPPING FREQUENCY USED

3.3.1 LIMIT OF HOPPING FREQUENCY USED

At least 15 channels frequencies, and should be equally spaced.

3.3.2 TEST SETUP



3.3.3 TEST INSTRUMENTS

Equipment	Manufacturer	Model No.	Serial No.	Last Cal.	Next Cal.
Wireless communication integrated tester	Rohde&Schwarz	CMW500	166205	2025/6/30	2026/6/29
Wireless communication integrated tester	Rohde&Schwarz	CMW500	166205	2026/6/29	2027/6/28
MXA Signal Analyzer	KEYSIGHT	N9020B	MY60112669	2025/8/27	2026/8/26
WiFi 7GHz Band Extender	Tonscend	TS-WF7U2	806WF7U003305251003	2026/1/16	2027/1/15
RF Control Unit	Tonscend	JS0806-2	806JS2X020201251002	2026/1/16	2027/1/15
PSG Analog Signal Generator	Agilent	E8257D	MY51111397	2025/7/01	2026/6/30
PSG Analog Signal Generator	Agilent	E8257D	MY51111397	2026/6/30	2027/6/29
MXG Vector Signal Generator	KEYSIGHT	N5182B	MY61250150	2026/1/14	2027/1/13
DC Power Supply	AGILENT	HMP2020	100598	2025/7/01	2026/6/30
DC Power Supply	AGILENT	HMP2020	100598	2026/6/30	2027/6/29
10dB attenuator	JFW INDUSTRIES INC	50HF-010-SMA	50HF-010-SMA-1	2025/6/30	2026/6/29
10dB attenuator	JFW INDUSTRIES INC	50HF-010-SMA	50HF-010-SMA-1	2026/6/29	2027/6/28
10dB attenuator	JFW INDUSTRIES INC	50HF-010-SMA	50HF-010-SMA-2	2025/6/30	2026/6/29
10dB attenuator	JFW INDUSTRIES INC	50HF-010-SMA	50HF-010-SMA-2	2026/6/29	2027/6/28
hygrothermograph	Anymetrers	----	TH101B	2025/7/22	2026/7/21
Temperature Box	zhongkemeiqi	MA22040172	MQ-DTH50F-2	2025/7/01	2026/6/30
Temperature Box	zhongkemeiqi	MA22040172	MQ-DTH50F-2	2026/6/30	2027/6/29
power divider	WOKEN	71688	204-003180-01	2025/6/30	2026/6/29
power divider	WOKEN	71688	204-003180-01	2026/6/29	2027/6/28

NOTE:

1. The calibration interval of the above test instruments is 12 months and the calibrations are traceable to CEPREI/CHINA, GRGT/CHINA and NIM/CHINA.
2. The test was performed in RF Oven room.

3.3.4 TEST PROCEDURES

- a. Check the calibration of the measuring instrument (SA) using either an internal calibrator or a known signal from an external generator.
- b. Turn on the EUT and connect its antenna terminal to measurement via a low loss cable. Then set it to any one measured frequency within its operating range and make sure the instrument is operated in its linear range.
- c. Set the SA on MaxHold Mode, and then keep the EUT in hopping mode. Record all the signals from each channel until each one has been recorded.
- d. Set the SA on View mode and then plot the result on SA screen.
- e. Repeat above procedures until all frequencies measured were completed.

3.3.5 DEVIATION FROM TEST STANDARD

No deviation.

3.3.6 TEST RESULTS

There are 79 hopping frequencies in the hopping mode. Please refer to next two pages for the test result. On the plots, it shows that the hopping frequencies are equally spaced.

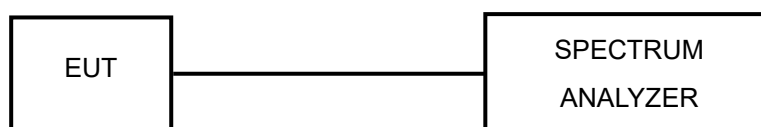
Please Refer to Appendix of this test report.

3.4 DWELL TIME ON EACH CHANNEL

3.4.1 LIMIT OF DWELL TIME USED

The average time of occupancy on any channel shall not be greater than 0.4 seconds within a period of 0.4 seconds multiplied by the number of hopping channels employed.

3.4.2 TEST SETUP



3.4.3 TEST INSTRUMENTS

Refer to section 3.3.3 to get information of above instrument.

3.4.4 TEST PROCEDURES

- a. Check the calibration of the measuring instrument (SA) using either an internal calibrator or a known signal from an external generator.
- b. Turn on the EUT and connect its antenna terminal to measurement via a low loss cable. Then set it to any one measured frequency within its operating range and make sure the instrument is operated in its linear range.
- c. Adjust the center frequency of SA on any frequency be measured and set SA to zero span mode. And then, set RBW and VBW of spectrum analyzer to proper value.
- d. Measure the time duration of one transmission on the measured frequency. And then plot the result with time difference of this time duration.
- e. Repeat above procedures until all different time-slot modes have been completed.

Test Report No.: RF260714B013

3.4.5 DEVIATION FROM TEST STANDARD

No deviation.

3.4.6 TEST RESULTS

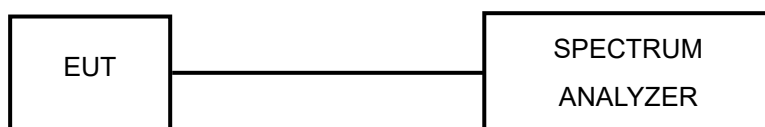
Please Refer to Appendix of this test report

3.5 CHANNEL BANDWIDTH

3.5.1 LIMITS OF CHANNEL BANDWIDTH

For frequency hopping system operating in the 2400-2483.5MHz, If the 20dB bandwidth of hopping channel is greater than 25kHz, two-thirds 20dB bandwidth of hopping channel shall be a minimum limit for the hopping channel separation.

3.5.2 TEST SETUP



3.5.3 TEST INSTRUMENTS

Refer to section 3.3.3 to get information of above instrument.

3.5.4 TEST PROCEDURE

- a. Check the calibration of the measuring instrument using either an internal calibrator or a known signal from an external generator.
- b. Turn on the EUT and connect it to measurement instrument. Then set it to any one convenient frequency within its operating range. Set a reference level on the measuring instrument equal to the highest peak value.
- c. Measure the frequency difference of two frequencies that were attenuated 20dB from the reference level. Record the frequency difference as the emission bandwidth.
- d. Repeat above procedures until all frequencies measured were complete.

3.5.5 DEVIATION FROM TEST STANDARD

No deviation.

3.5.6 EUT OPERATING CONDITION

The software provided by client to enable the EUT under transmission condition continuously at lowest, middle and highest channel frequencies individually.

3.5.7 TEST RESULTS

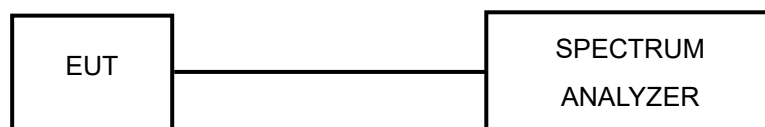
Please Refer to Appendix of this test report.

3.6 HOPPING CHANNEL SEPARATION

3.6.1 LIMIT OF HOPPING CHANNEL SEPARATION

At least 25kHz or two-third of 20dB hopping channel bandwidth (whichever is greater).

3.6.2 TEST SETUP



3.6.3 TEST INSTRUMENTS

Refer to section 3.3.3 to get information of above instrument.

3.6.4 TEST PROCEDURES

- 1 Check the calibration of the measuring instrument using either an internal calibrator or a known signal from an external generator.
- 2 Turn on the EUT and connect it to measurement instrument. Then set it to any one convenient frequency within its operating range.
- 3 By using the MaxHold function record the separation of two adjacent channels.
- 4 Measure the frequency difference of these two adjacent channels by SA MARK function. And then plot the result on SA screen.
- 5 Repeat above procedures until all frequencies measured were complete.

3.6.1 DEVIATION FROM TEST STANDARD

No deviation.

3.6.2 TEST RESULTS

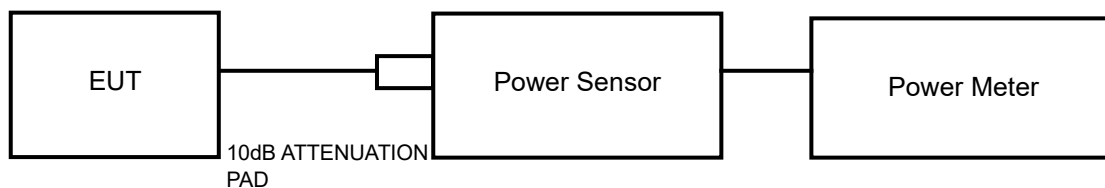
Please Refer to Appendix of this test report.

3.7 MAXIMUM OUTPUT POWER

3.7.1 LIMITS OF MAXIMUM OUTPUT POWER MEASUREMENT

The Maximum Output Power Measurement is 125mW.

3.7.2 TEST SETUP



3.7.3 TEST INSTRUMENTS

Refer to section 3.3.3 to get information of above instrument.

3.7.4 TEST PROCEDURES

A peak power sensor was used on the output port of the EUT. A power meter was used to read the response of the peak power sensor. Record the power level.

3.7.5 DEVIATION FROM TEST STANDARD

No deviation.

3.7.6 EUT OPERATING CONDITION

The software provided by client to enable the EUT under transmission condition continuously at lowest, middle and highest channel frequencies individually.

3.7.7 TEST RESULTS

3.7.7.1 MAXIMUM PEAK OUTPUT POWER

Please Refer to Appendix of this test report.

3.7.7.2 AVERAGE OUTPUT POWER (FOR REFERENCE)

The average power sensor was used on the output port of the EUT. A power meter was used to read the response of the power sensor. Record the power level.

Please Refer to Appendix of this test report.

3.8 OUT OF BAND MEASUREMENT

3.8.1 LIMITS OF OUT OF BAND MEASUREMENT

Below -20dB of the highest emission level of operating band (in 100KHz RBW).

3.8.2 TEST INSTRUMENTS

Refer to section 3.3.3 to get information of above instrument.

3.8.3 TEST PROCEDURE

The transmitter output was connected to the spectrum analyzer via a low loss cable. Spectrum Analyzer was set RBW to 100 kHz and VBW to 300 kHz with suitable frequency span including 100 MHz bandwidth from band edge. Detector = PEAK and Trace mode = Max Hold. The band edges was measured and recorded.

3.8.4 DEVIATION FROM TEST STANDARD

No deviation.

3.8.5 EUT OPERATING CONDITION

The software provided by client to enable the EUT under transmission condition continuously at lowest, middle and highest channel frequencies individually.

3.8.6 TEST RESULTS

The spectrum plots are attached on the following images. D1 line indicates the highest level. D2 line indicates the 20dB offset below D1. It shows compliance to the requirement.

Please Refer to Appendix of this test report.

4 PHOTOGRAPHS OF THE TEST CONFIGURATION

Please refer to the attached file (Test Setup Photo).

5 MODIFICATIONS RECORDERS FOR ENGINEERING CHANGES TO THE EUT BY THE LAB

No any modifications are made to the EUT by the lab during the test.

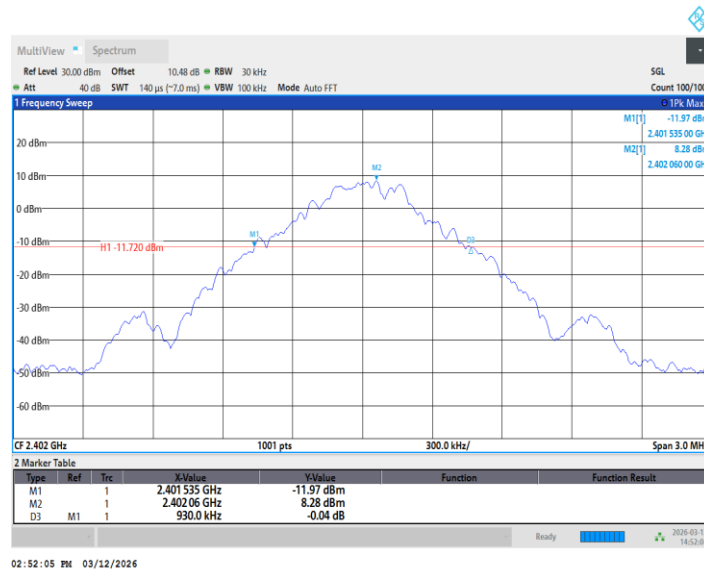
6 Appendix

20DB EMISSION BANDWIDTH

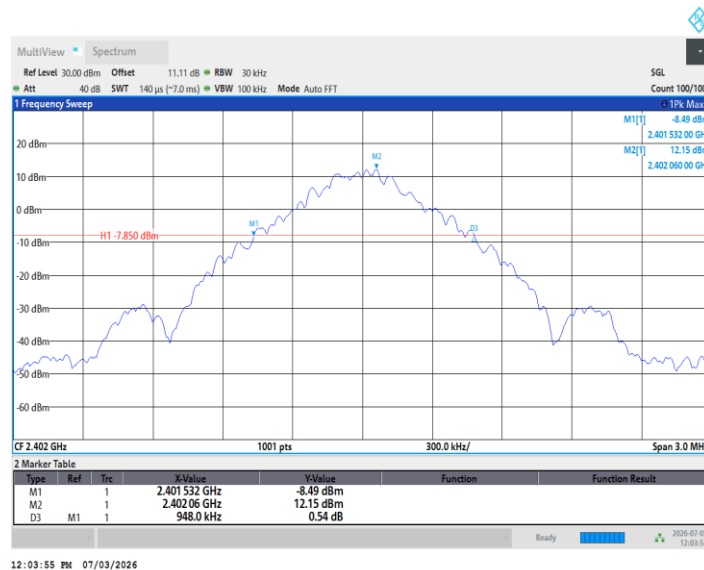
TEST RESULT

TestMode	Antenna	Freq(MHz)	20dB EBW[MHz]	FL[MHz]	FH[MHz]	Limit[MHz]	Verdict
DH5	Ant1	2402	0.93	2401.54	2402.47	---	---
	Ant2	2402	0.95	2401.53	2402.48	---	---
	Ant1	2441	0.95	2440.54	2441.49	---	---
	Ant2	2441	0.95	2440.53	2441.49	---	---
	Ant1	2480	0.94	2479.54	2480.48	---	---
	Ant2	2480	0.95	2479.53	2480.49	---	---
2DH5	Ant1	2402	1.32	2401.34	2402.66	---	---
	Ant2	2402	1.36	2401.32	2402.68	---	---
	Ant1	2441	1.34	2440.33	2441.67	---	---
	Ant2	2441	1.35	2440.32	2441.67	---	---
	Ant1	2480	1.34	2479.33	2480.67	---	---
	Ant2	2480	1.33	2479.33	2480.66	---	---
3DH5	Ant1	2402	1.33	2401.33	2402.66	---	---
	Ant2	2402	1.33	2401.33	2402.66	---	---
	Ant1	2441	1.32	2440.35	2441.67	---	---
	Ant2	2441	1.35	2440.32	2441.67	---	---
	Ant1	2480	1.34	2479.33	2480.67	---	---
	Ant2	2480	1.31	2479.35	2480.66	---	---

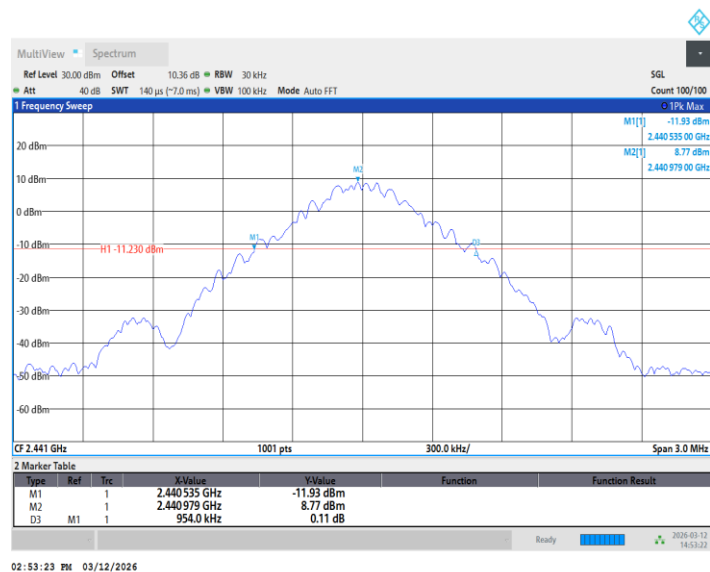
DH5_Ant1_2402



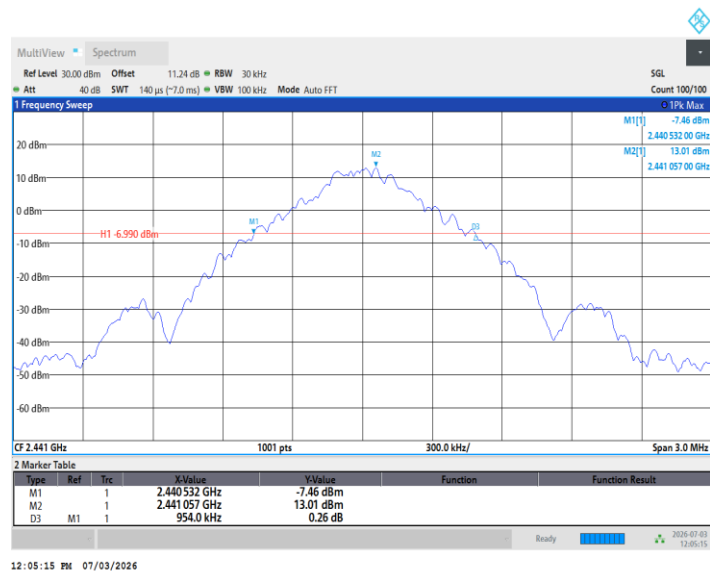
DH5_Ant2_2402



DH5_Ant1_2441

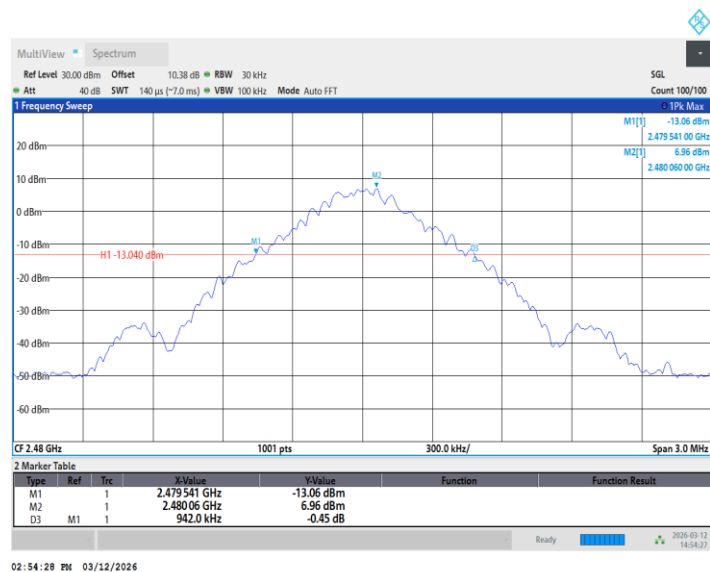


DH5_Ant2_2441

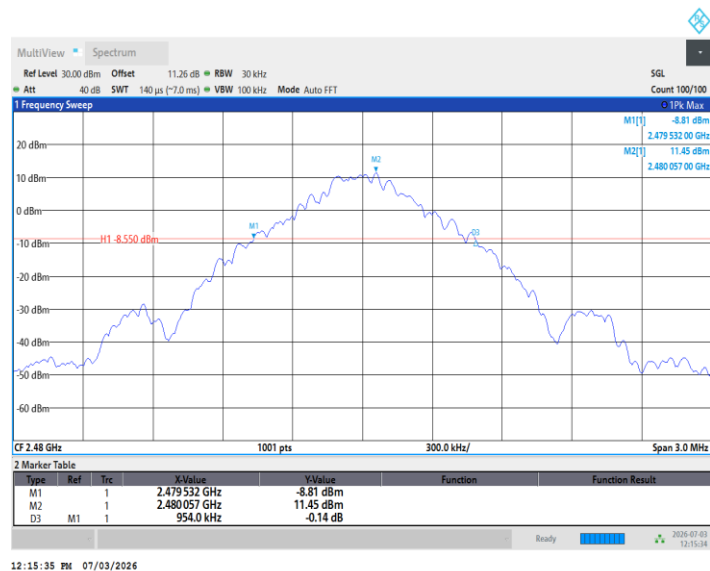


DH5_Ant1_2480

Test Report No.: RF260714B013

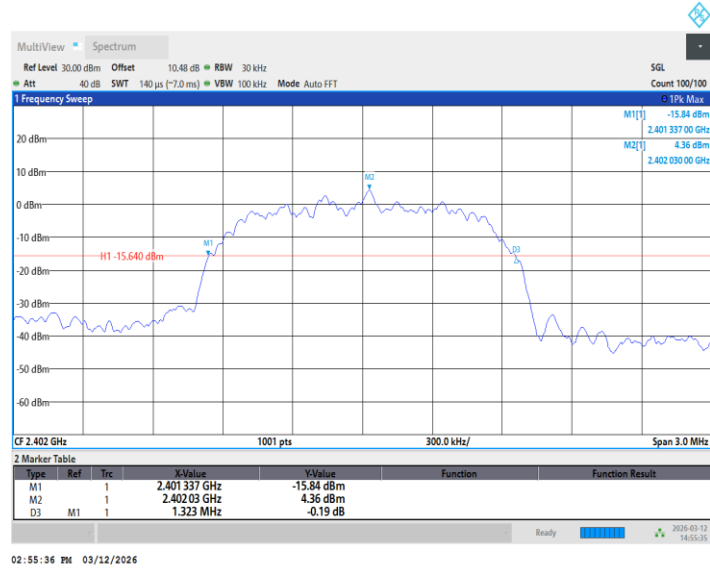


DH5_Ant2_2480

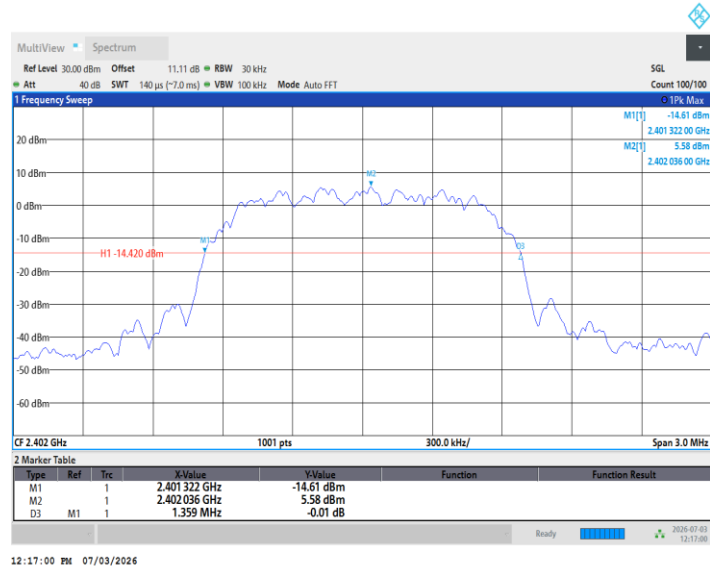


2DH5_Ant1_2402

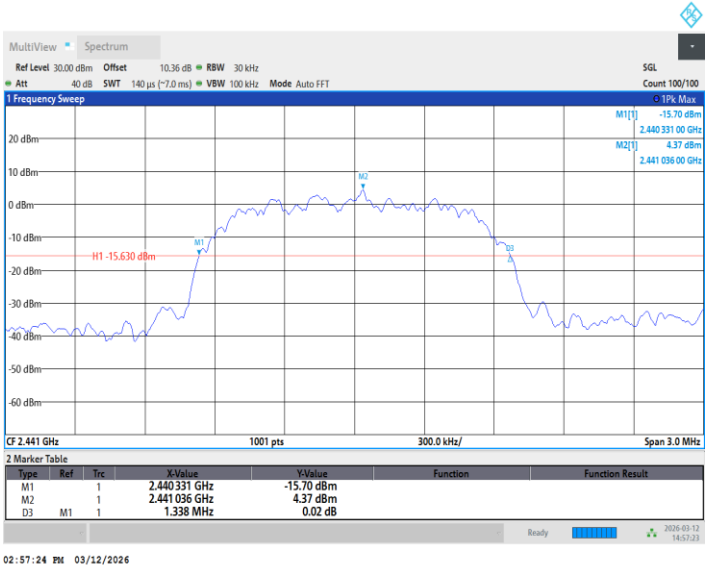
Test Report No.: RF260714B013



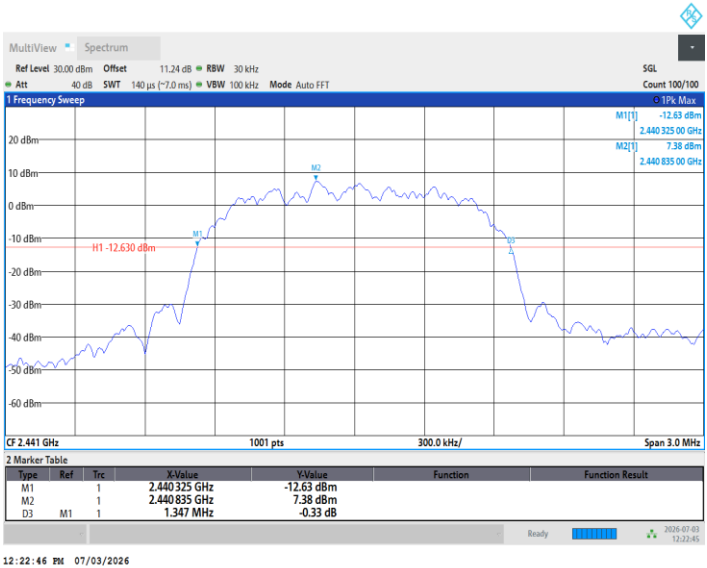
2DH5_Ant2_2402



2DH5_Ant1_2441

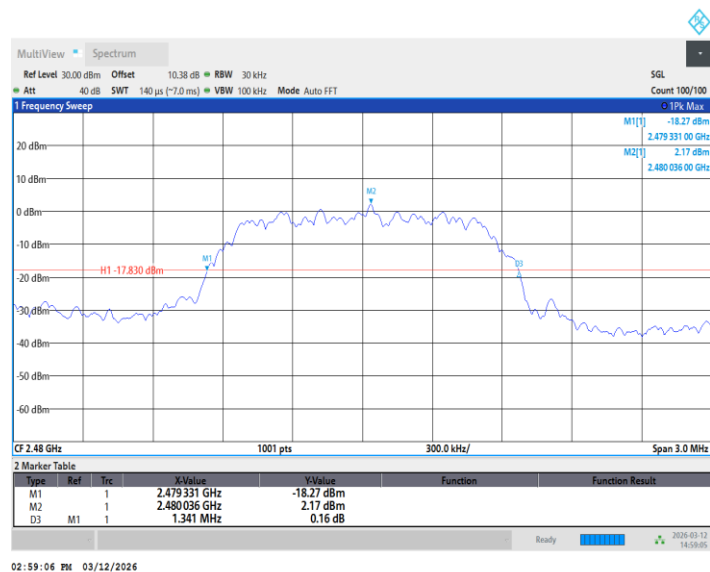


2DH5_Ant2_2441

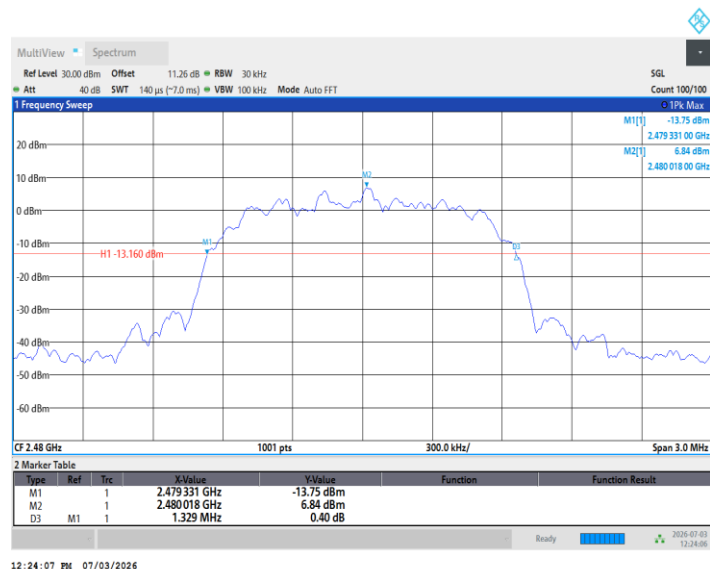


2DH5_Ant1_2480

Test Report No.: RF260714B013



2DH5_Ant2_2480

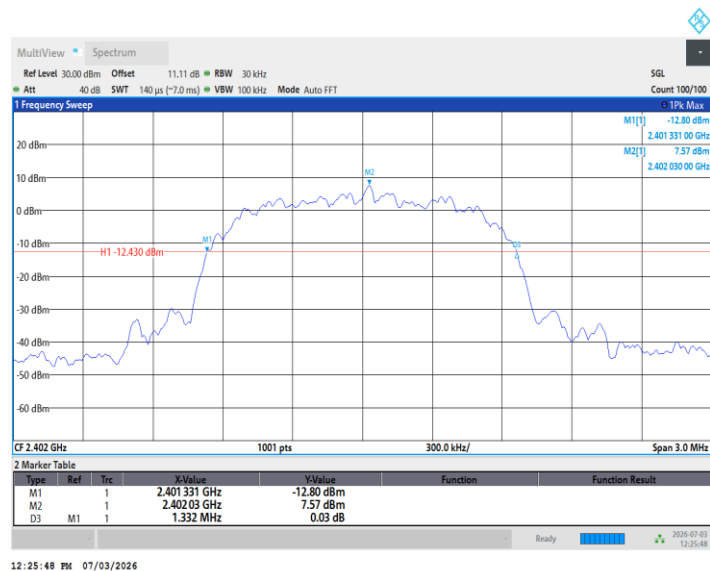


3DH5_Ant1_2402

Test Report No.: RF260714B013

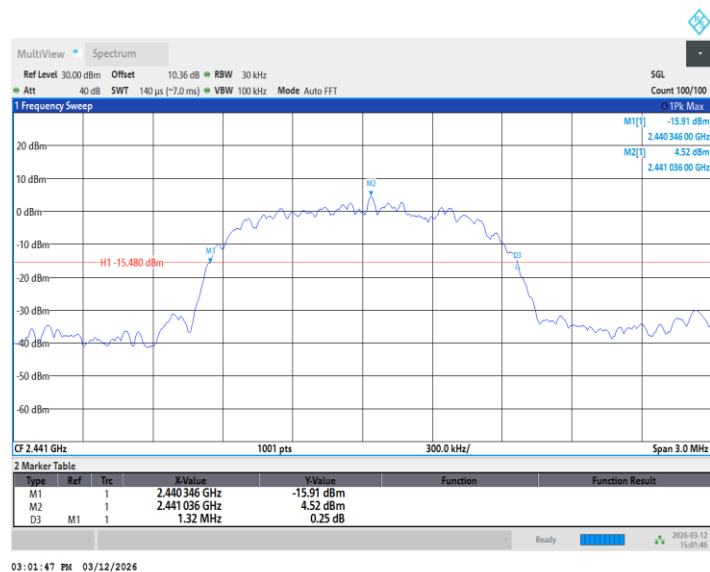


3DH5_Ant2_2402

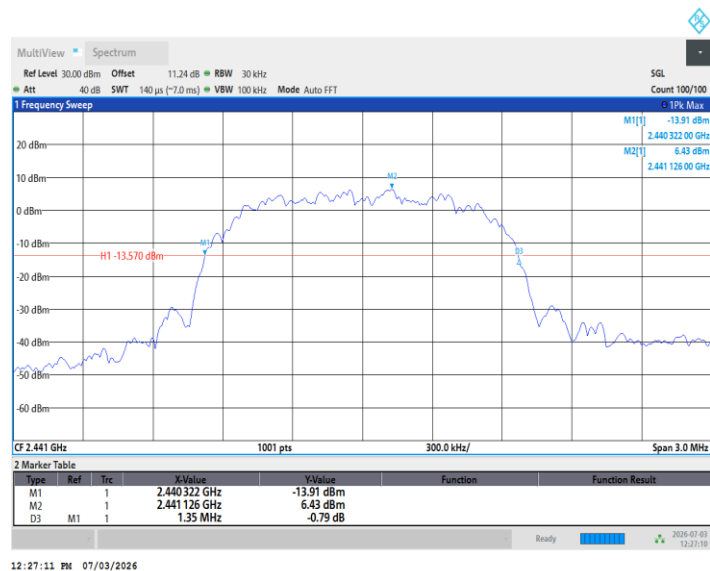


3DH5_Ant1_2441

Test Report No.: RF260714B013



3DH5_Ant2_2441

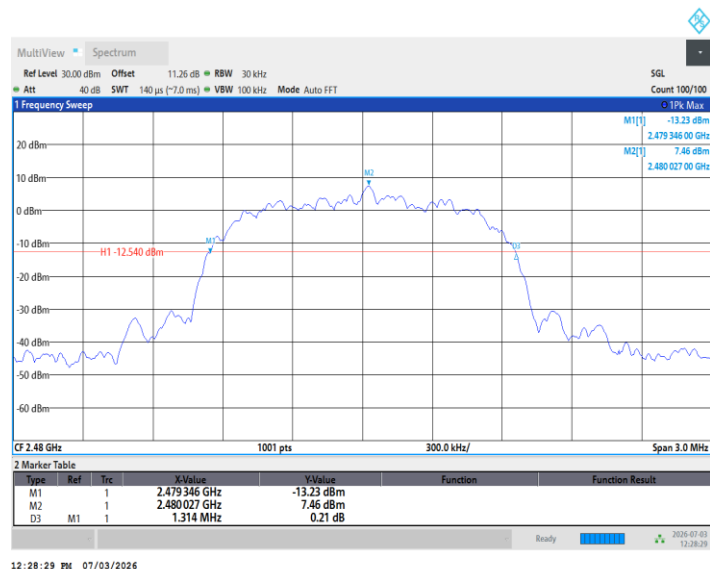


3DH5_Ant1_2480

Test Report No.: RF260714B013



3DH5_Ant2_2480



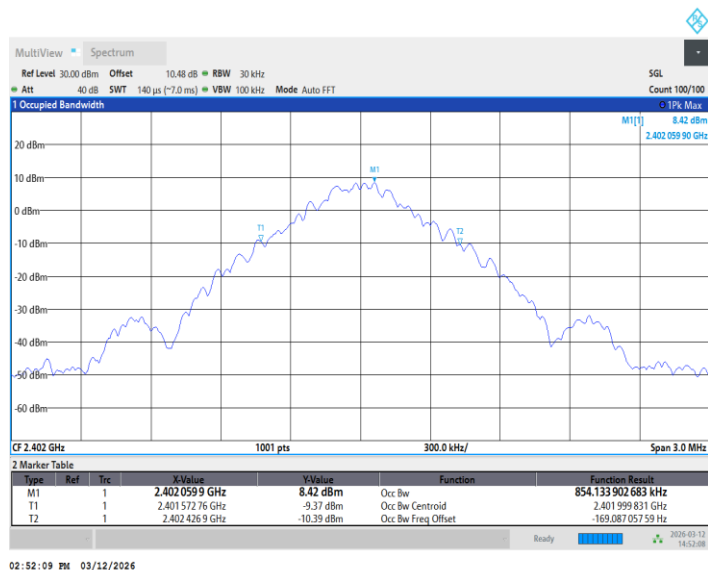
Test Report No.: RF260714B013

OCCUPIED CHANNEL BANDWIDTH

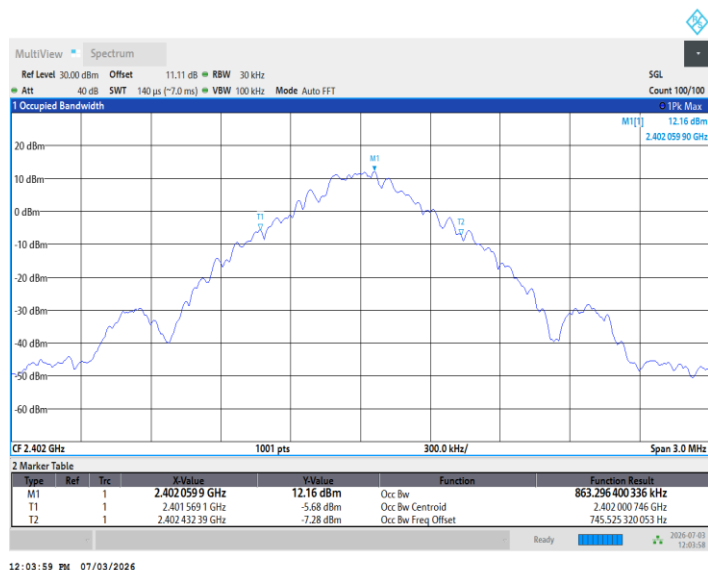
TEST RESULT

TestMode	Antenna	Freq(MHz)	OCB [MHz]	FL[MHz]	FH[MHz]	Limit[MHz]	Verdict
DH5	Ant1	2402	0.85413	2401.5728	2402.4269	---	---
	Ant2	2402	0.86330	2401.5691	2402.4324	---	---
	Ant1	2441	0.85628	2440.5686	2441.4248	---	---
	Ant2	2441	0.86895	2440.5664	2441.4353	---	---
	Ant1	2480	0.86350	2479.5689	2480.4324	---	---
	Ant2	2480	0.85747	2479.5676	2480.4251	---	---
2DH5	Ant1	2402	1.1967	2401.4034	2402.6001	---	---
	Ant2	2402	1.1916	2401.4054	2402.5970	---	---
	Ant1	2441	1.1969	2440.4054	2441.6022	---	---
	Ant2	2441	1.1940	2440.4010	2441.5950	---	---
	Ant1	2480	1.2046	2479.4008	2480.6055	---	---
	Ant2	2480	1.1927	2479.4043	2480.5969	---	---
3DH5	Ant1	2402	1.1918	2401.4082	2402.6000	---	---
	Ant2	2402	1.1917	2401.4058	2402.5975	---	---
	Ant1	2441	1.1907	2440.4075	2441.5982	---	---
	Ant2	2441	1.1963	2440.4022	2441.5985	---	---
	Ant1	2480	1.2096	2479.3929	2480.6025	---	---
	Ant2	2480	1.1924	2479.4023	2480.5947	---	---

DH5_Ant1_2402

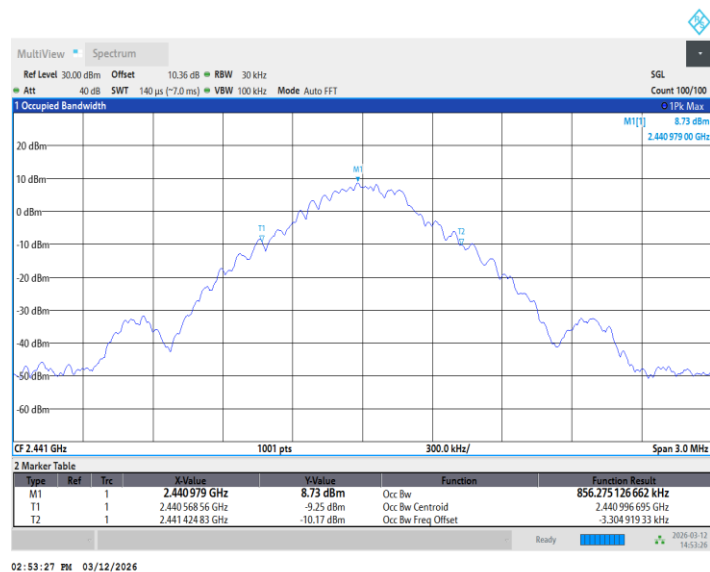


DH5_Ant2_2402

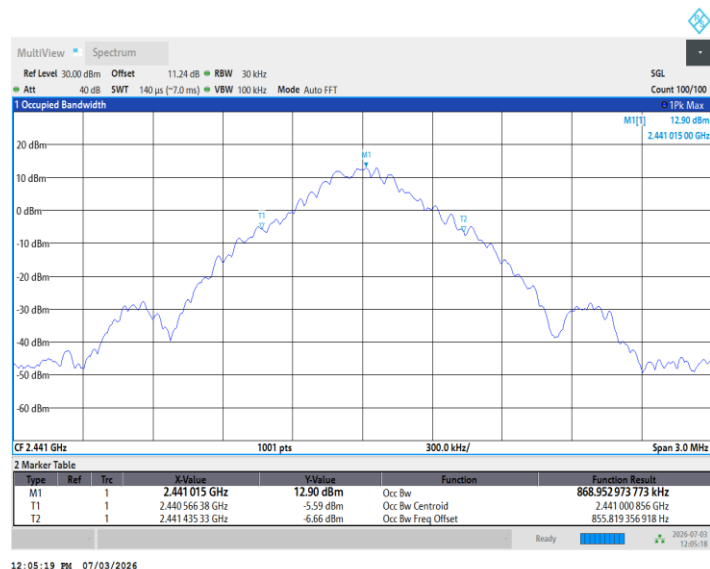


DH5_Ant1_2441

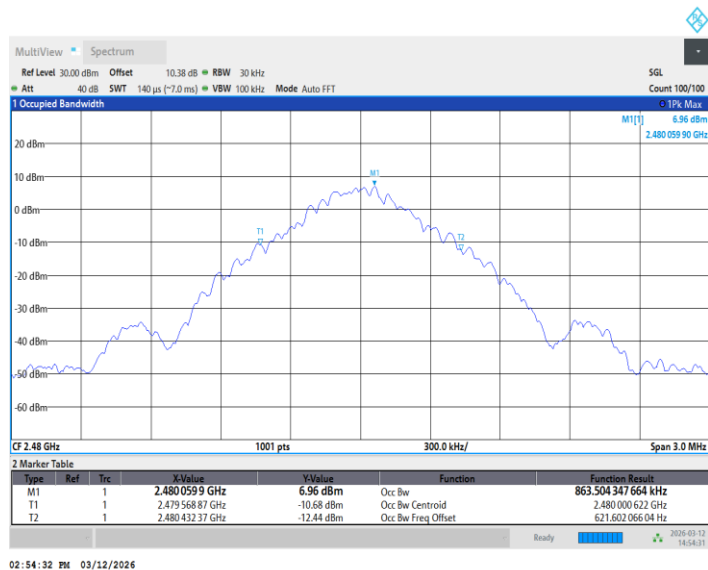
Test Report No.: RF260714B013



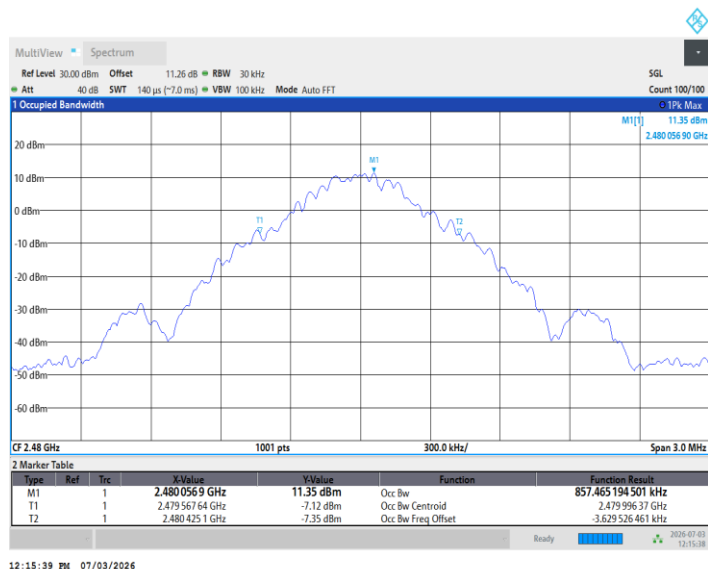
DH5_Ant2_2441



DH5_Ant1_2480

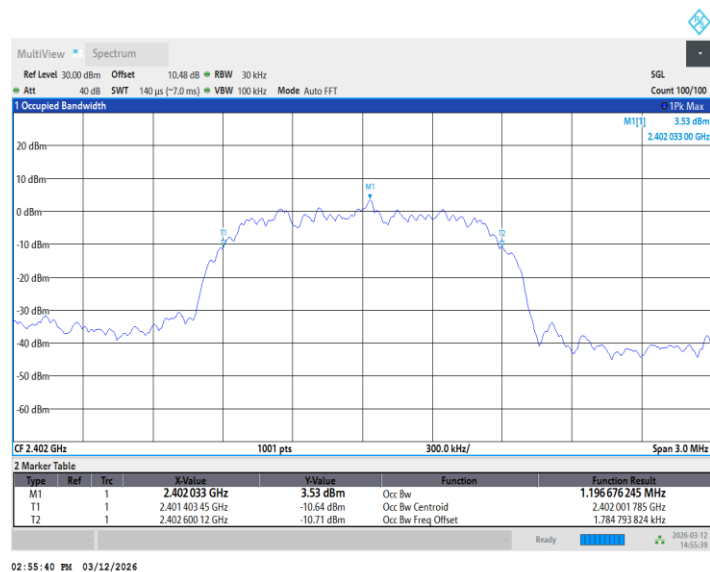


DH5_Ant2_2480



2DH5_Ant1_2402

Test Report No.: RF260714B013

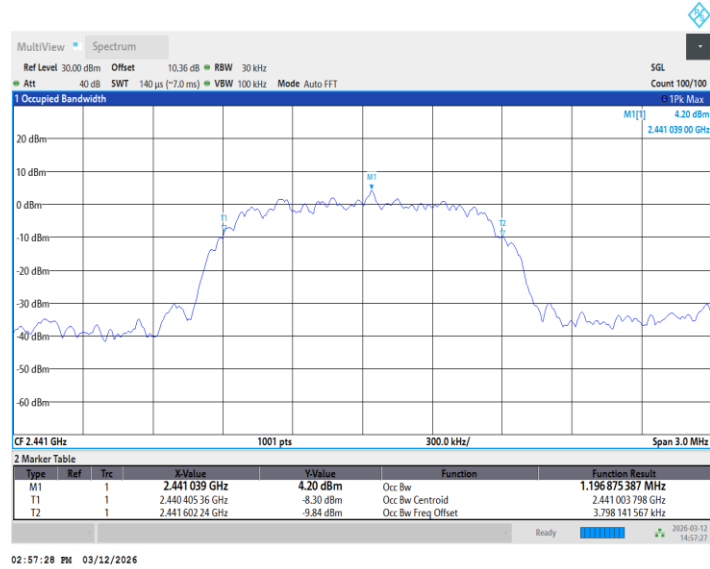


2DH5_Ant2_2402

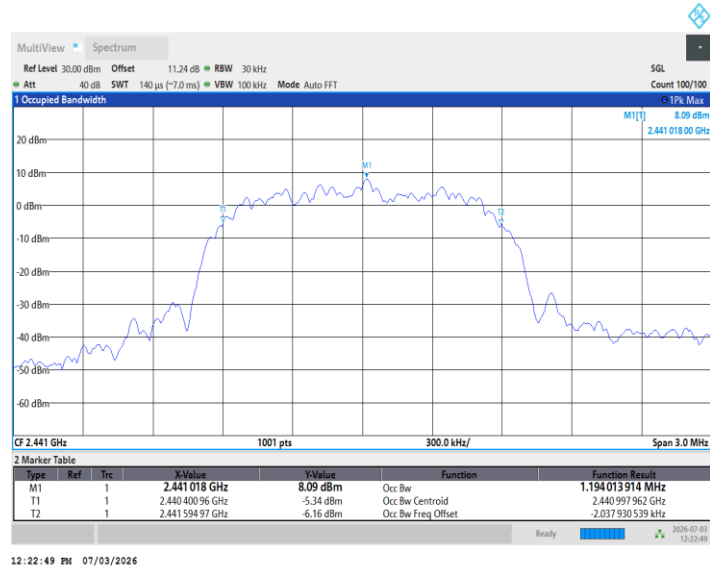


2DH5_Ant1_2441

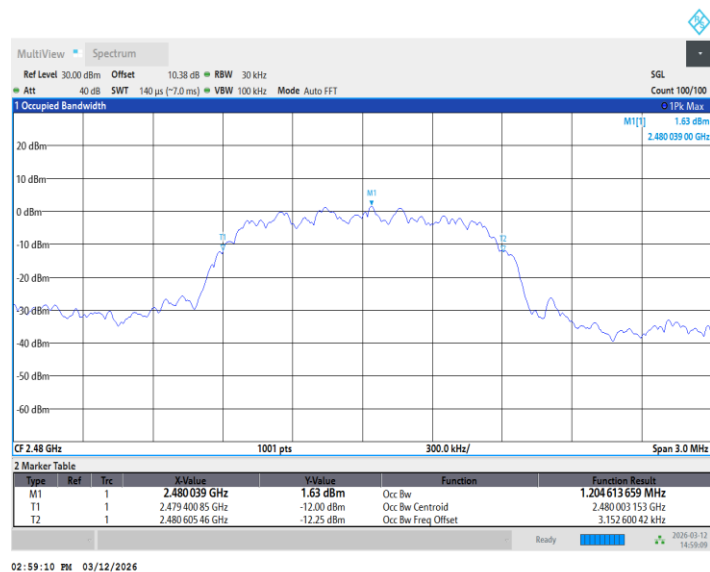
Test Report No.: RF260714B013



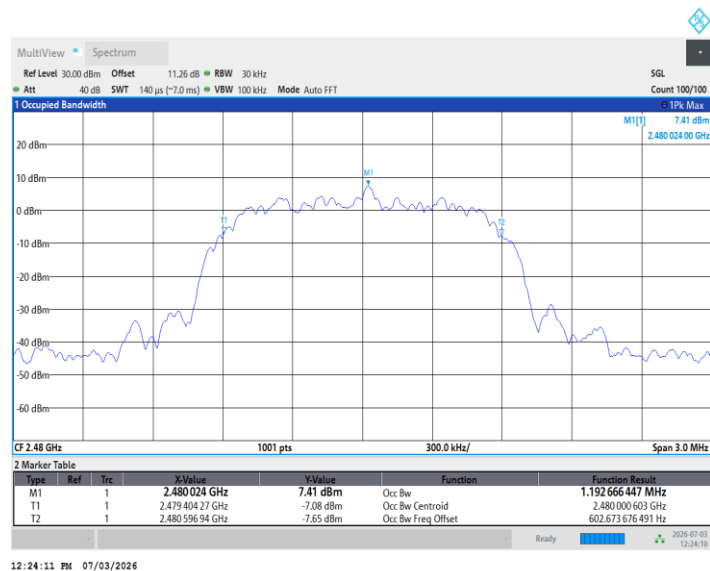
2DH5_Ant2_2441



2DH5_Ant1_2480

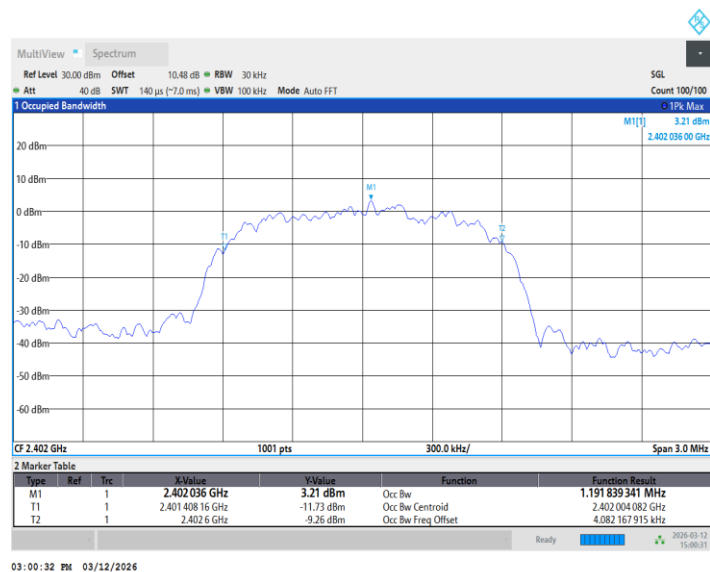


2DH5_Ant2_2480

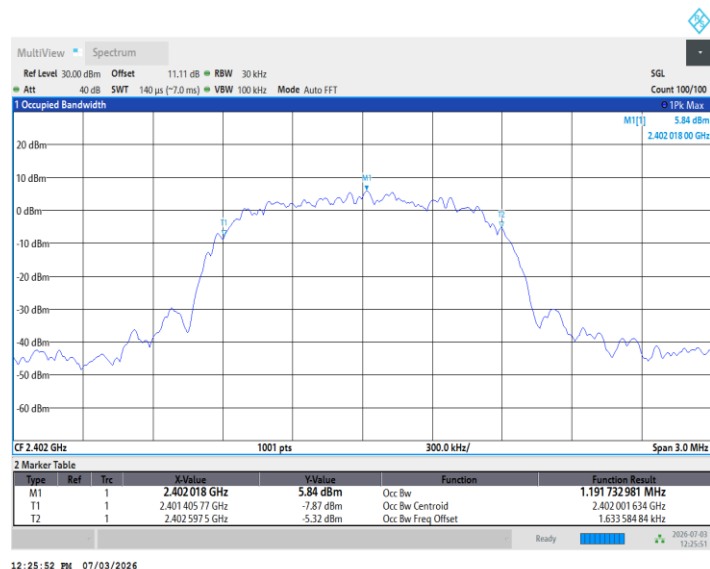


3DH5_Ant1_2402

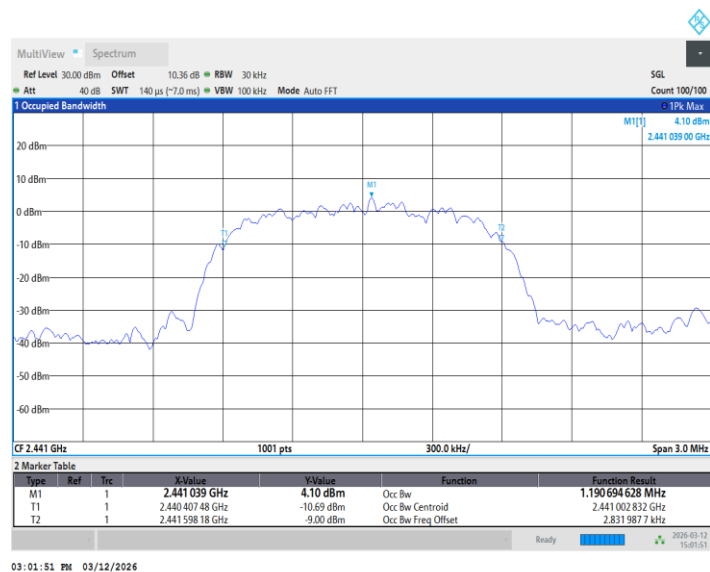
Test Report No.: RF260714B013



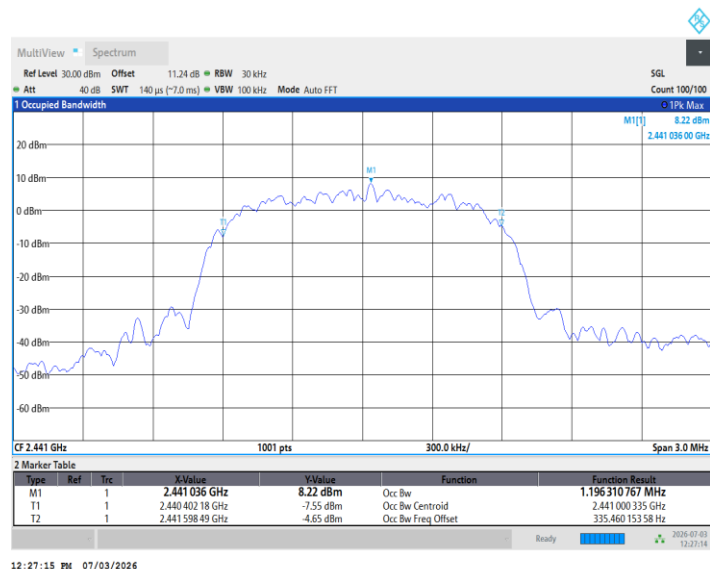
3DH5_Ant2_2402



3DH5_Ant1_2441

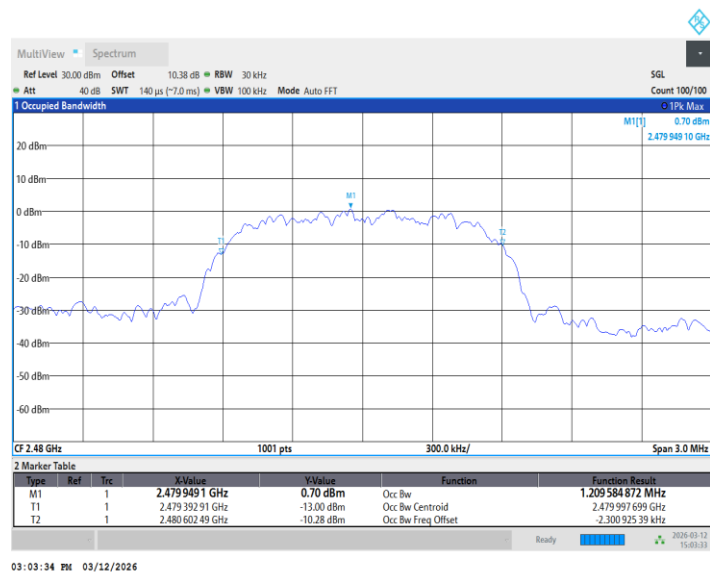


3DH5_Ant2_2441

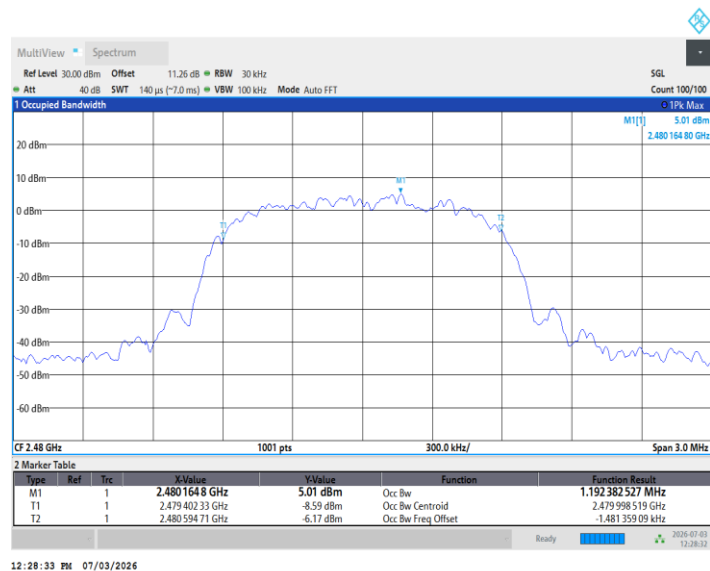


3DH5_Ant1_2480

Test Report No.: RF260714B013



3DH5_Ant2_2480



Test Report No.: RF260714B013

MAXIMUM CONDUCTED OUTPUT POWER

ANT1 TEST RESULT

TestMode	Antenna	Frequency [MHz]	Average power [dBm]	Peak Power [dBm]	Conducted Limit [dBm]	Verdict	Power Setting
DH5	Ant1	2402	20.36	22.44	≤30.00	PASS	11
		2441	20.4	22.85	≤30.00	PASS	11
		2480	20.18	21.68	≤30.00	PASS	11
2DH5	Ant1	2402	17.59	21.81	≤30.00	PASS	11
		2441	18.12	22.28	≤30.00	PASS	11
		2480	16.96	20.9	≤30.00	PASS	11
3DH5	Ant1	2402	17.59	22.49	≤30.00	PASS	11
		2441	18.18	22.86	≤30.00	PASS	11
		2480	16.98	21.43	≤30.00	PASS	11

ANT2 TEST RESULT

TestMode	Antenna	Frequency [MHz]	Average power [dBm]	Peak Power [dBm]	Conducted Limit [dBm]	Verdict	Power Setting
DH5	Ant1	2402	18.07	19.85	≤30.00	PASS	11
		2441	18.23	20.12	≤30.00	PASS	11
		2480	17.1	18.96	≤30.00	PASS	11
2DH5	Ant1	2402	14.25	18.96	≤30.00	PASS	11
		2441	14.74	19.18	≤30.00	PASS	11
		2480	13.89	18.01	≤30.00	PASS	11
3DH5	Ant1	2402	14.31	18.94	≤30.00	PASS	11
		2441	14.78	19.23	≤30.00	PASS	11
		2480	13.88	18.27	≤30.00	PASS	11

Test Report No.: RF260714B013

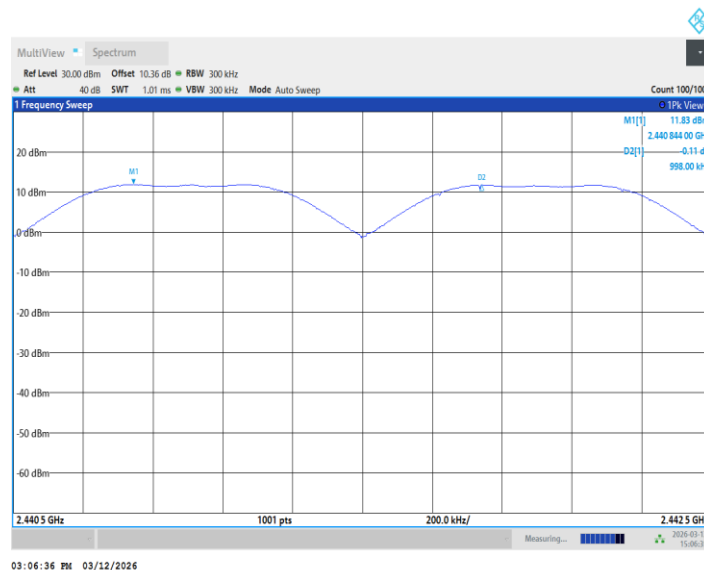
CARRIER FREQUENCY SEPARATION

TEST RESULT

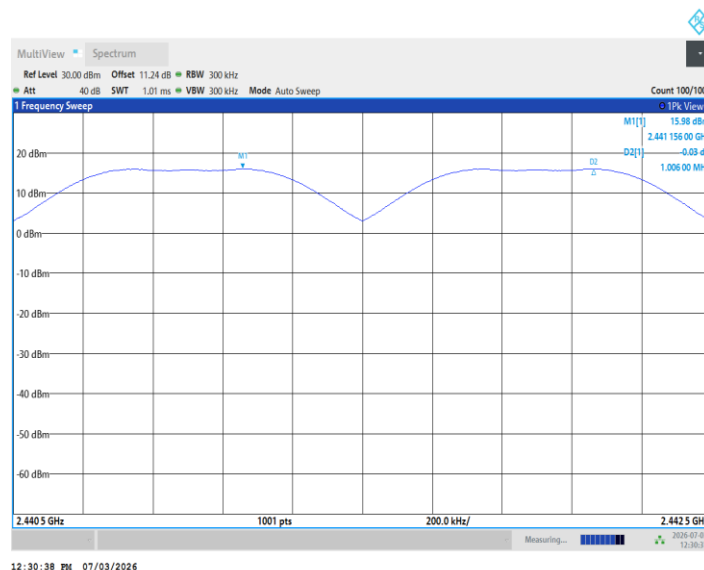
TestMode	Antenna	Freq(MHz)	Result[MHz]	Limit[MHz]	Verdict
DH5	Ant1	Hop	0.998	≥ 0.950	PASS
	Ant2	Hop	1.006	≥ 0.950	PASS
2DH5	Ant1	Hop	1.254	≥ 0.893	PASS
	Ant2	Hop	1.004	≥ 0.907	PASS
3DH5	Ant1	Hop	0.998	≥ 0.893	PASS
	Ant2	Hop	0.970	≥ 0.900	PASS

TEST GRAPHS

DH5_Ant1_Hop

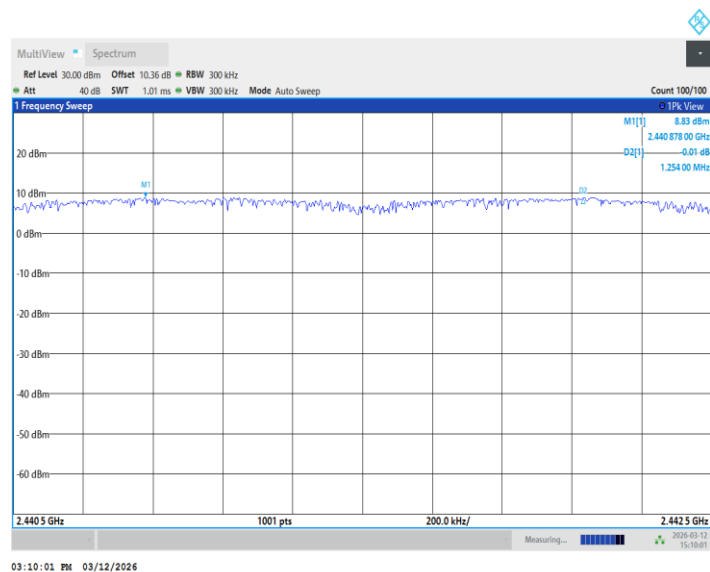


DH5_Ant2_Hop

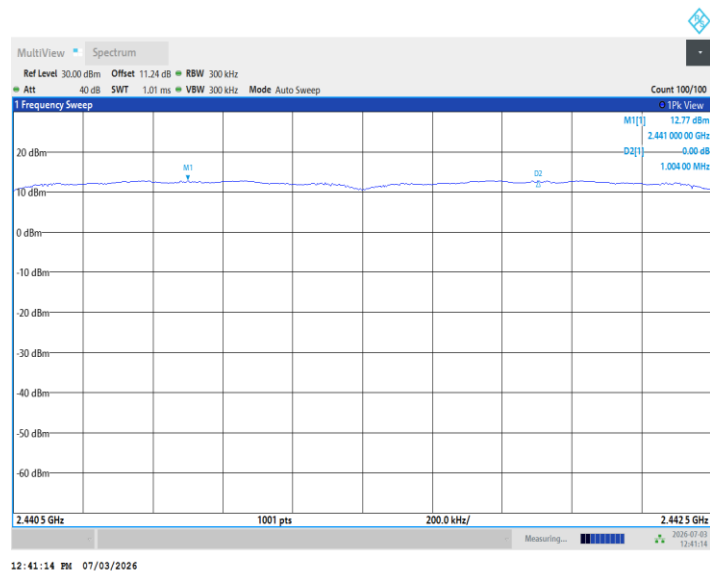


2DH5_Ant1_Hop

Test Report No.: RF260714B013

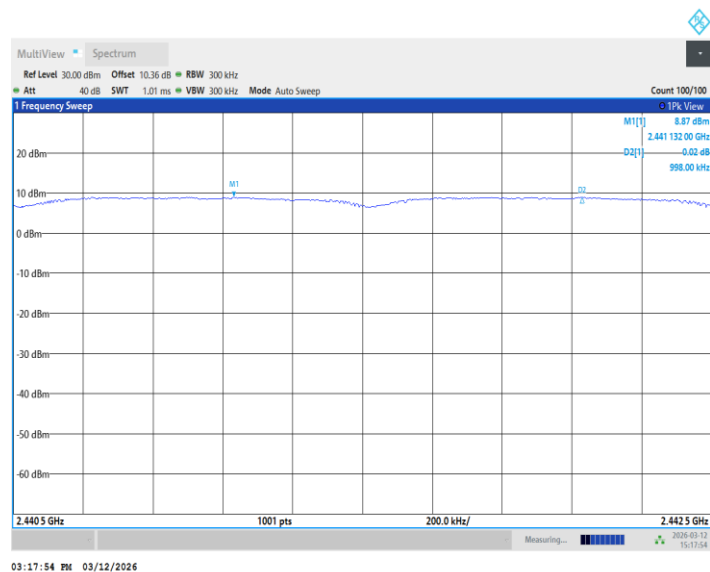


2DH5_Ant2_Hop

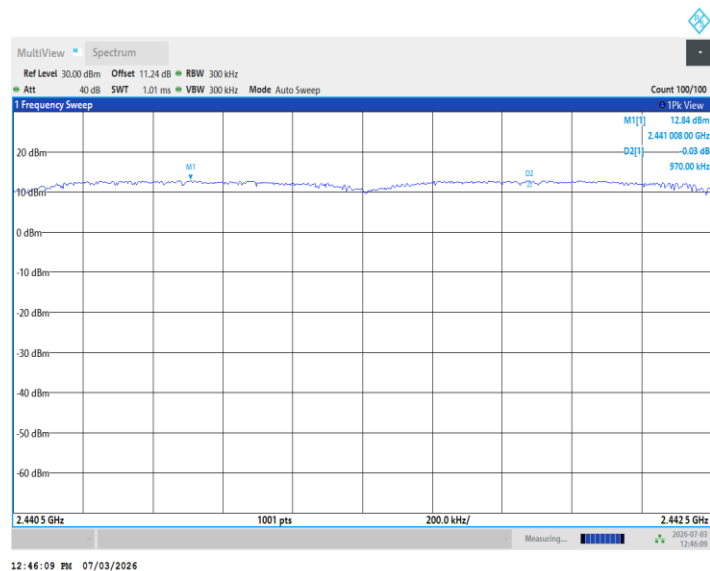


3DH5_Ant1_Hop

Test Report No.: RF260714B013



3DH5_Ant2_Hop



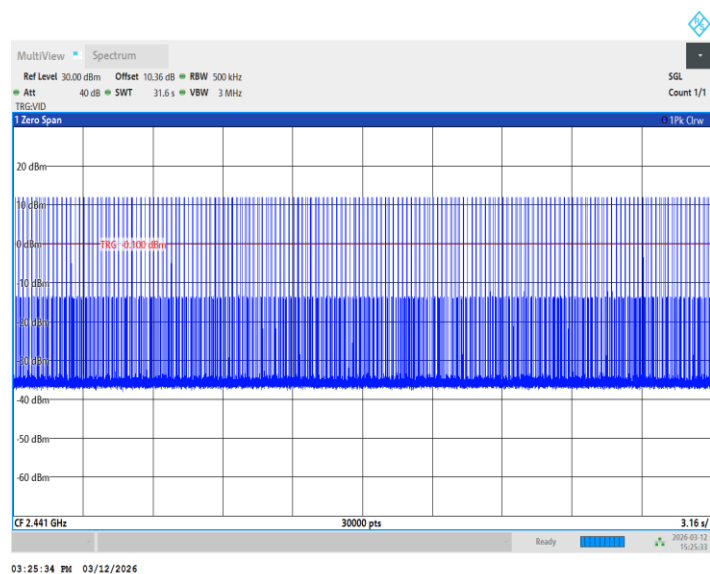
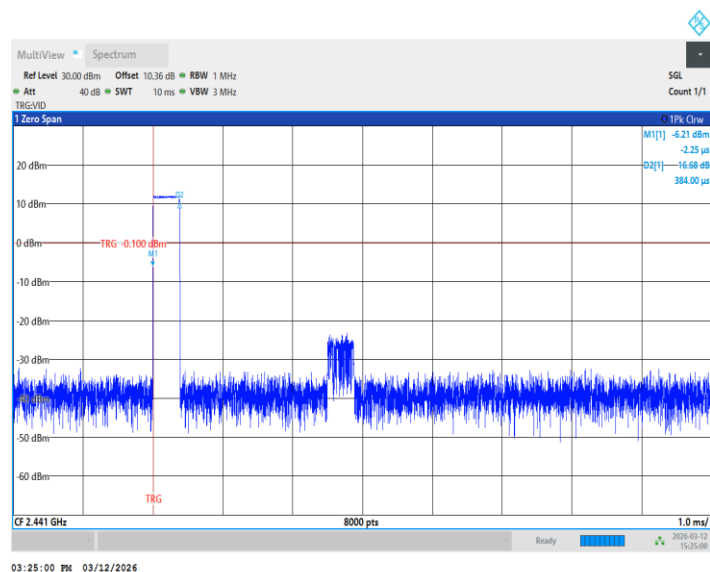
Test Report No.: RF260714B013

TIME OF OCCUPANCY

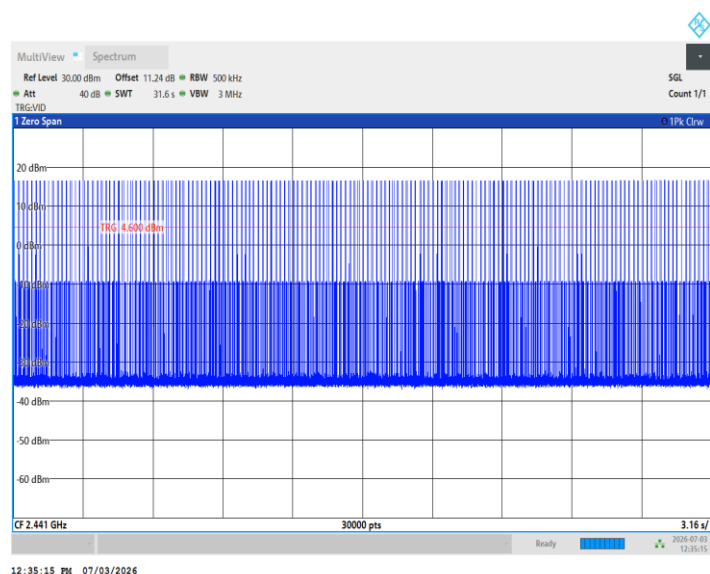
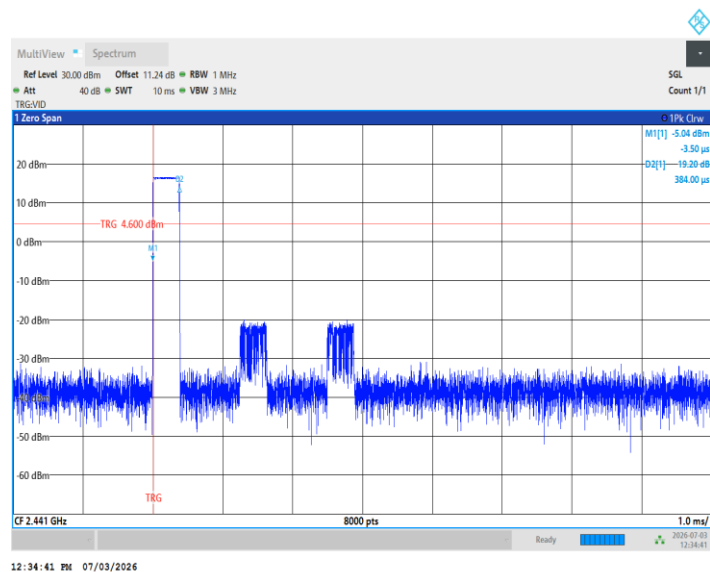
TEST RESULT

TestMode	Antenna	Freq(MHz)	BurstWidth [ms]	TotalHops [Num]	Result[s]	Limit[s]	Verdict
DH1	Ant1	Hop	0.384	318	0.122	≤0.4	PASS
	Ant2	Hop	0.384	315	0.121	≤0.4	PASS
DH3	Ant1	Hop	1.639	167	0.274	≤0.4	PASS
	Ant2	Hop	1.639	171	0.28	≤0.4	PASS
DH5	Ant1	Hop	2.887	107	0.309	≤0.4	PASS
	Ant2	Hop	2.888	113	0.326	≤0.4	PASS
2DH1	Ant1	Hop	0.388	321	0.125	≤0.4	PASS
	Ant2	Hop	0.386	313	0.121	≤0.4	PASS
2DH3	Ant1	Hop	1.639	156	0.256	≤0.4	PASS
	Ant2	Hop	1.638	159	0.26	≤0.4	PASS
2DH5	Ant1	Hop	2.887	117	0.338	≤0.4	PASS
	Ant2	Hop	2.887	103	0.297	≤0.4	PASS
3DH1	Ant1	Hop	0.386	320	0.124	≤0.4	PASS
	Ant2	Hop	0.386	319	0.123	≤0.4	PASS
3DH3	Ant1	Hop	1.638	166	0.272	≤0.4	PASS
	Ant2	Hop	1.638	148	0.242	≤0.4	PASS
3DH5	Ant1	Hop	2.889	98	0.283	≤0.4	PASS
	Ant2	Hop	2.889	113	0.326	≤0.4	PASS

DH1_Ant1_Hop

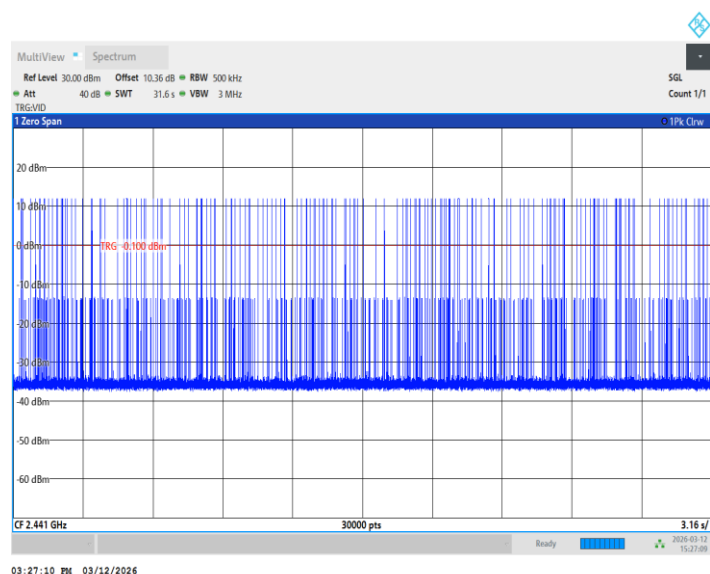
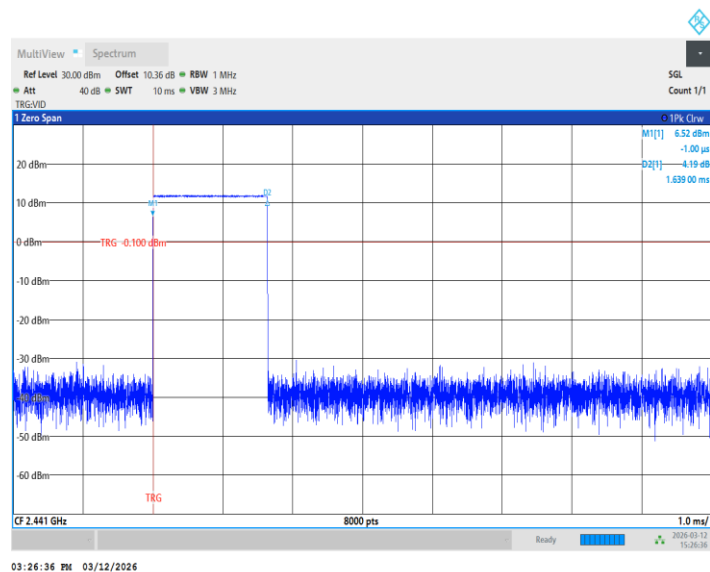


DH1_Ant2_Hop

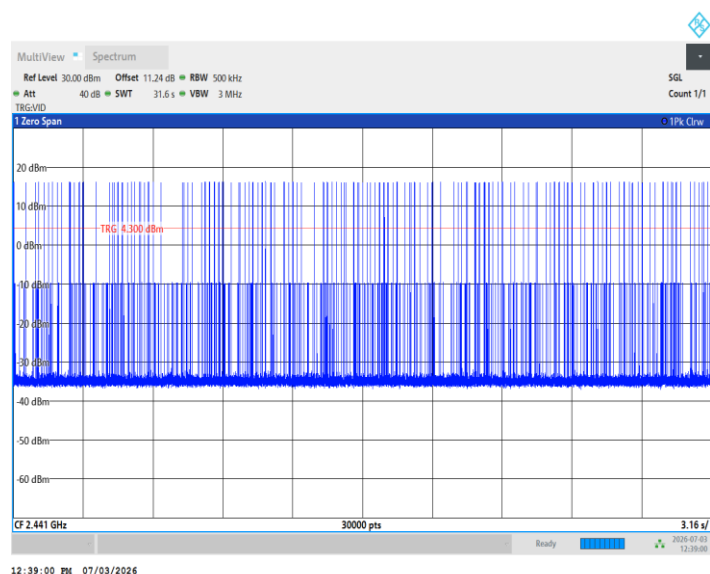
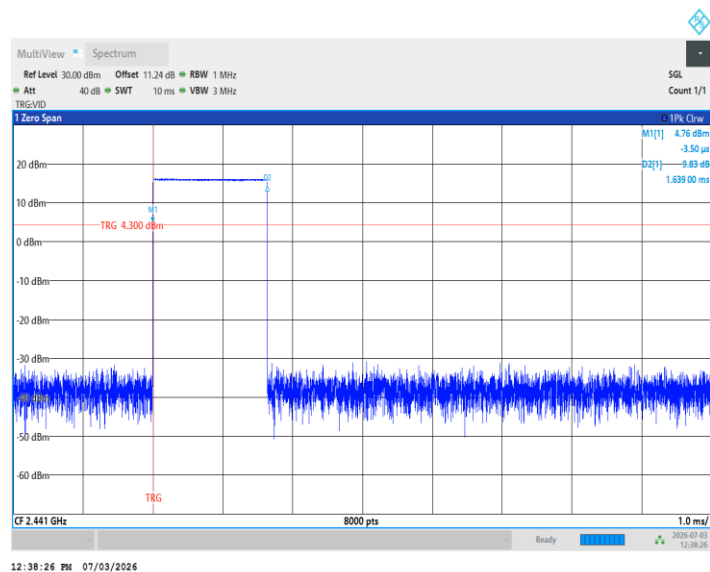


DH3_Ant1_Hop

Test Report No.: RF260714B013

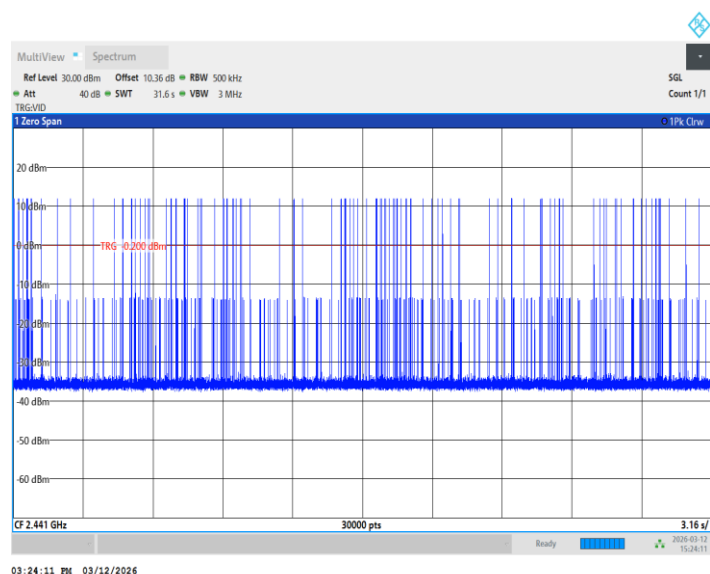
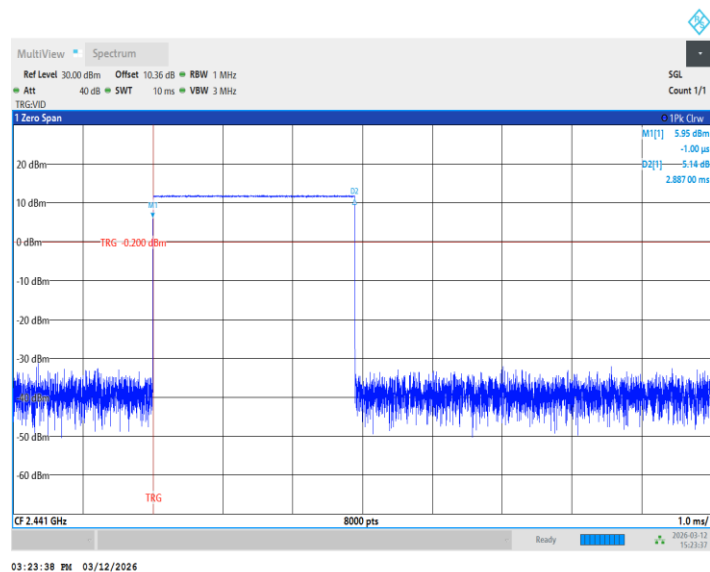


DH3_Ant2_Hop



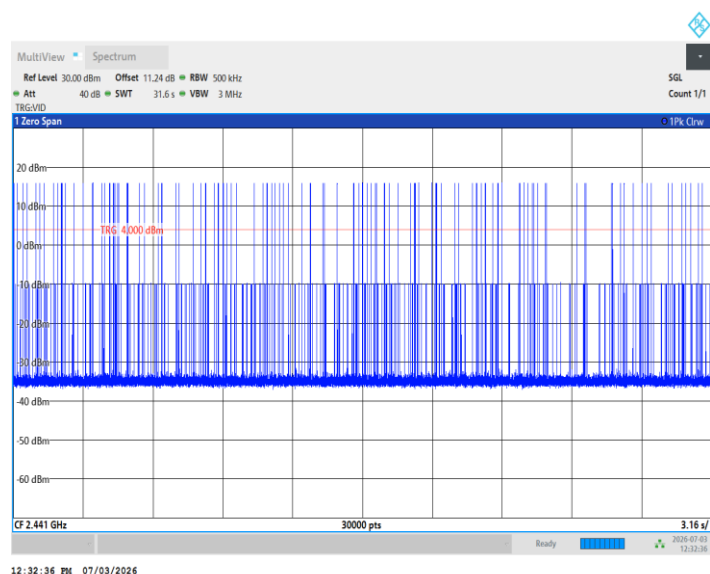
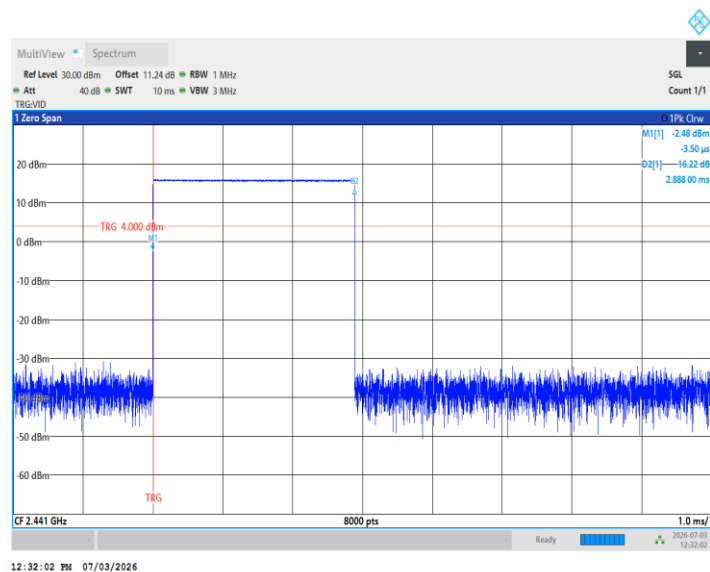
DH5_Ant1_Hop

Test Report No.: RF260714B013



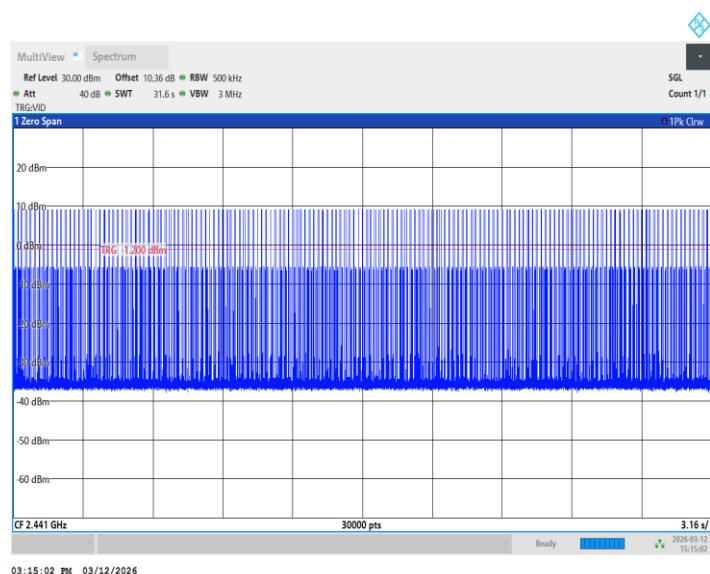
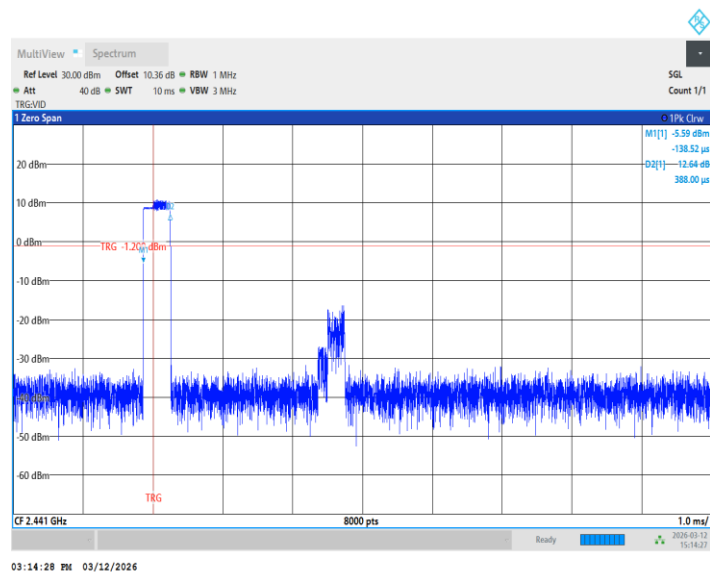
DH5_Ant2_Hop

Test Report No.: RF260714B013



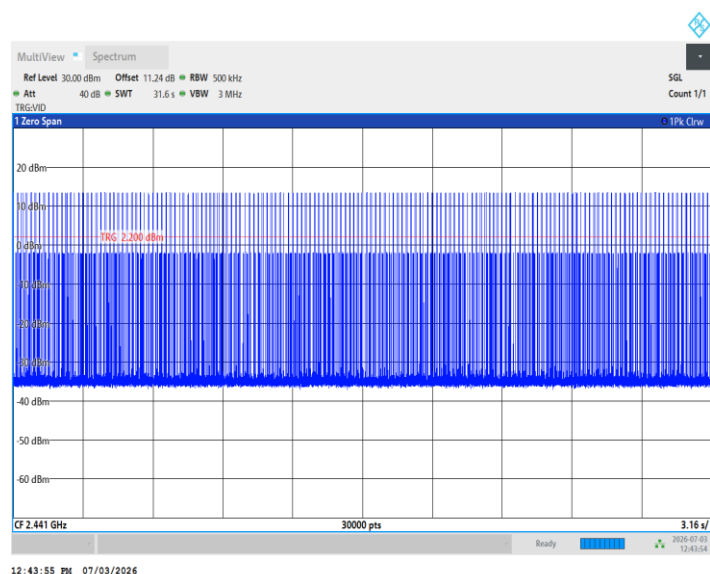
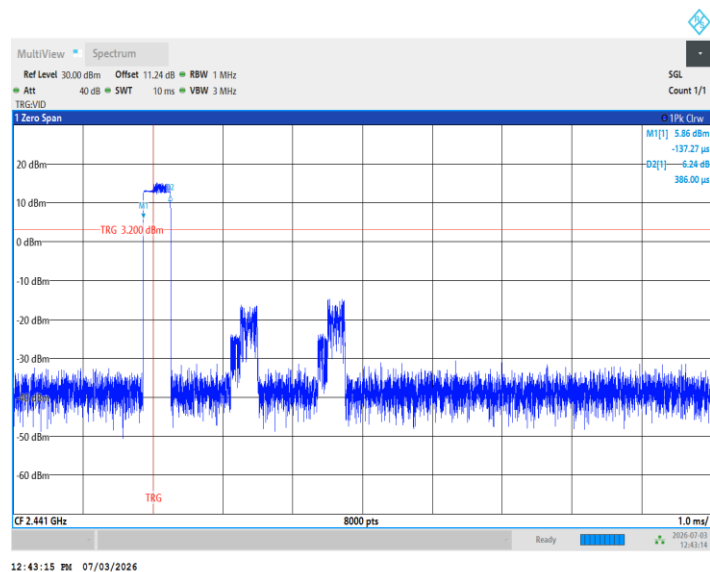
2DH1_Ant1_Hop

Test Report No.: RF260714B013

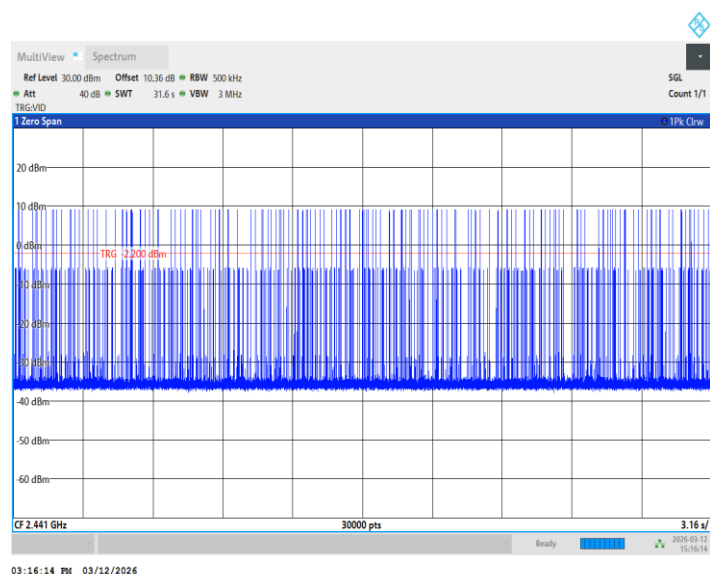
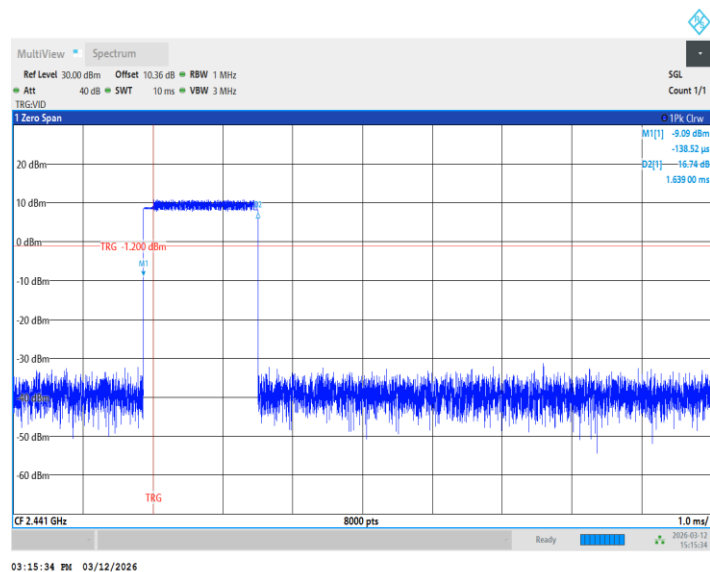


2DH1_Ant2_Hop

Test Report No.: RF260714B013

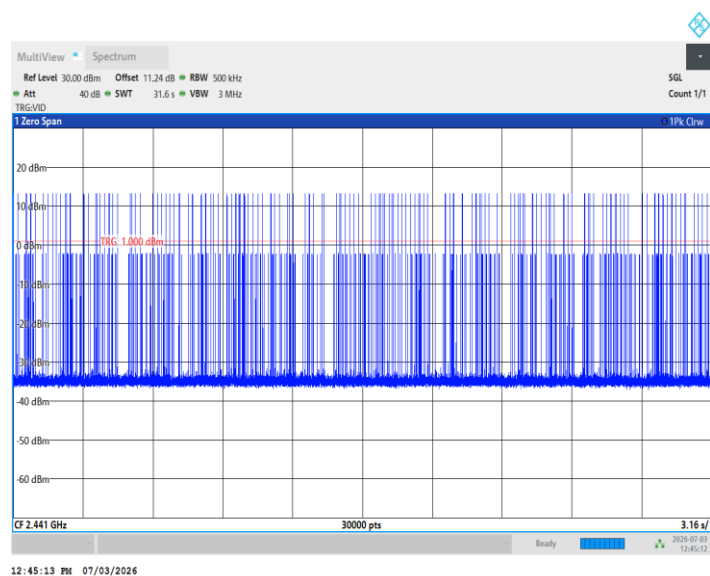
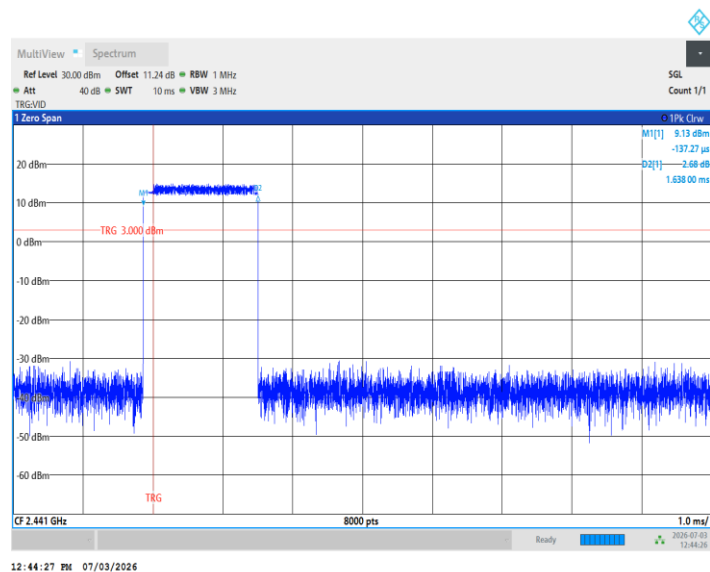


2DH3_Ant1_Hop



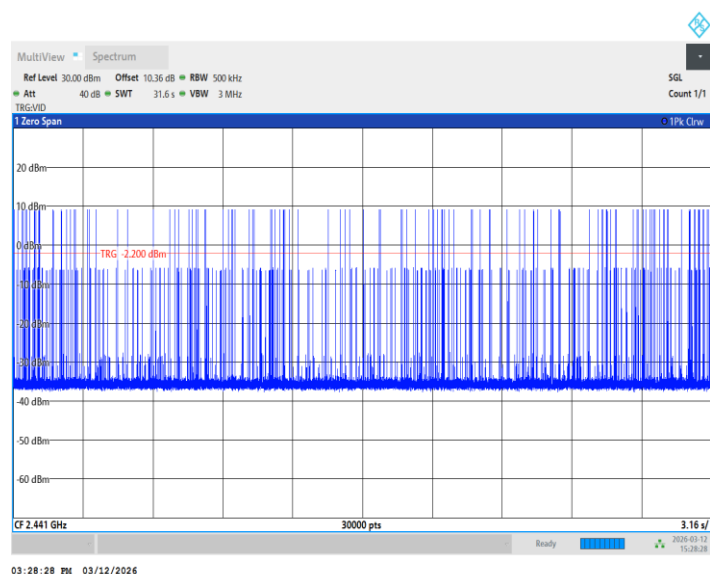
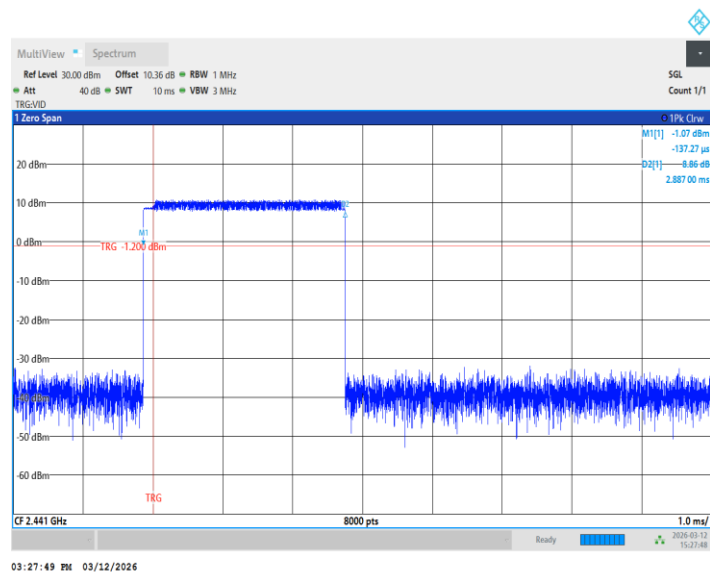
2DH3_Ant2_Hop

Test Report No.: RF260714B013



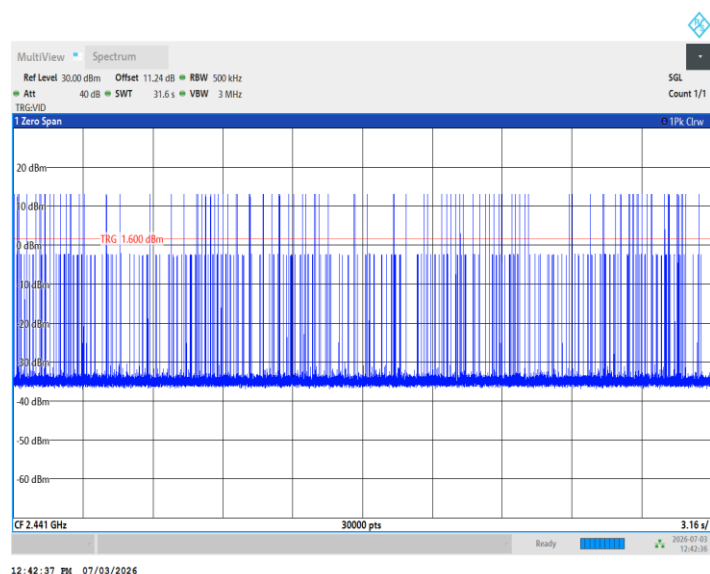
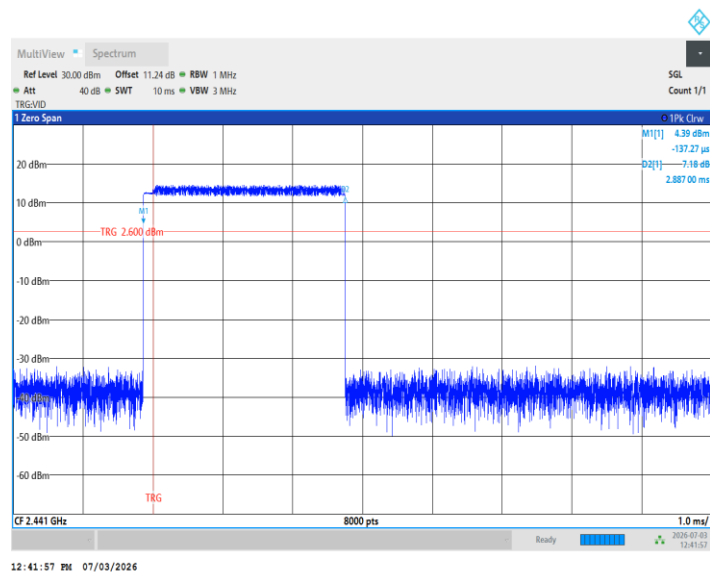
2DH5_Ant1_Hop

Test Report No.: RF260714B013

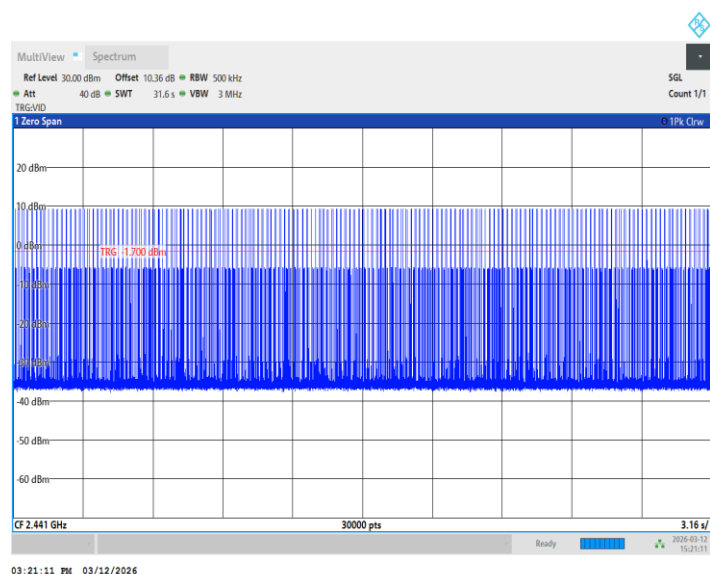
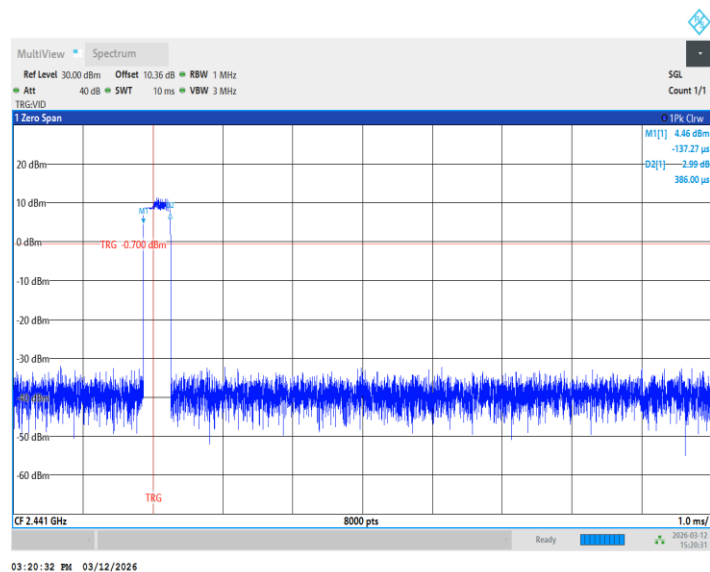


2DH5_Ant2_Hop

Test Report No.: RF260714B013

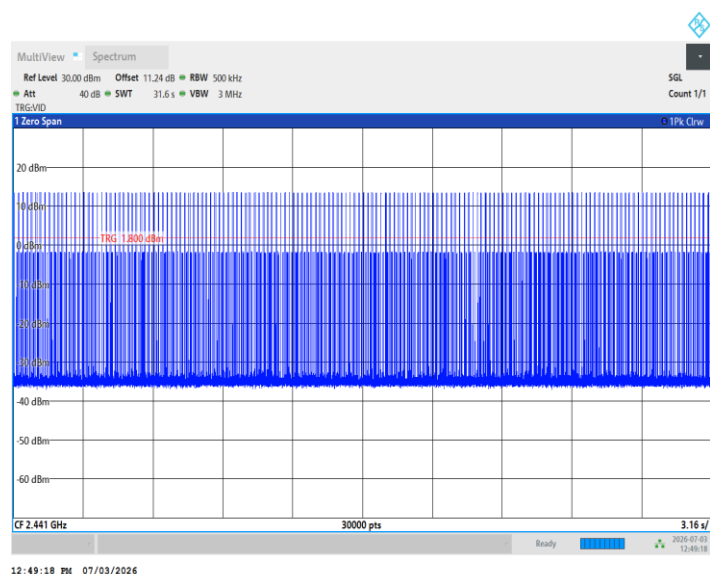
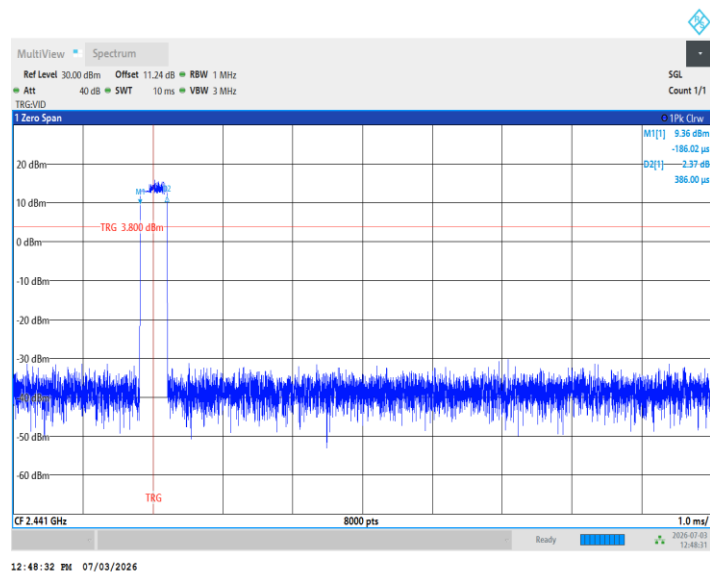


3DH1_Ant1_Hop

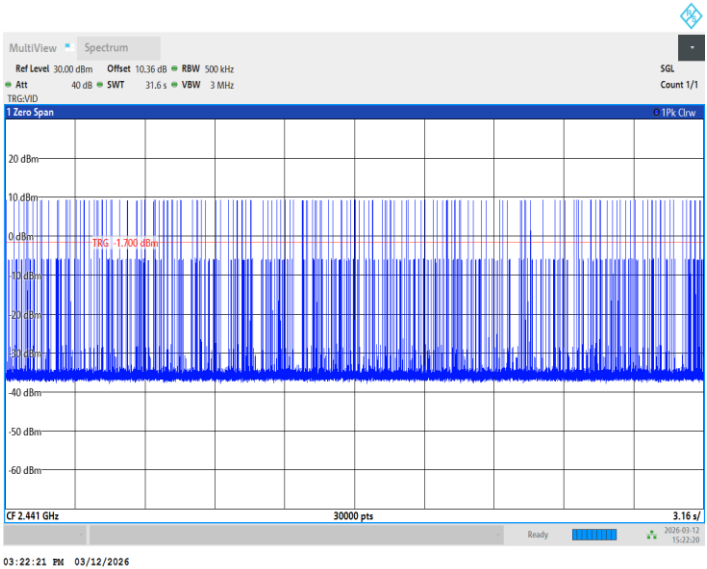
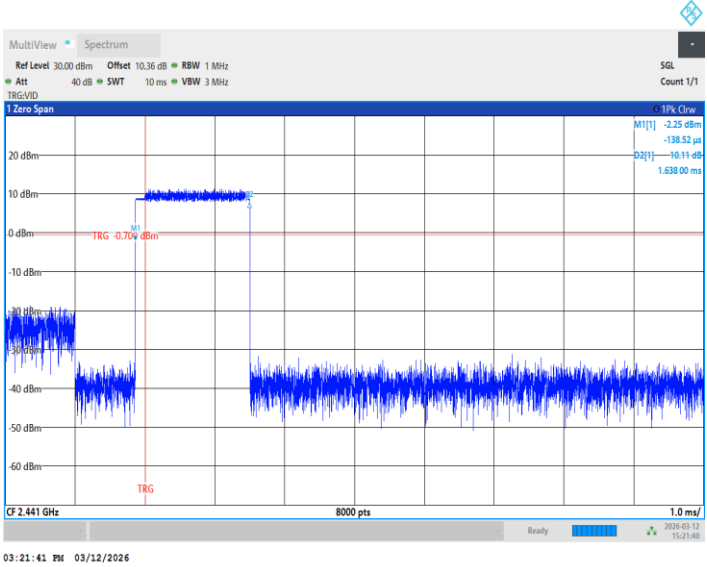


3DH1_Ant2_Hop

Test Report No.: RF260714B013

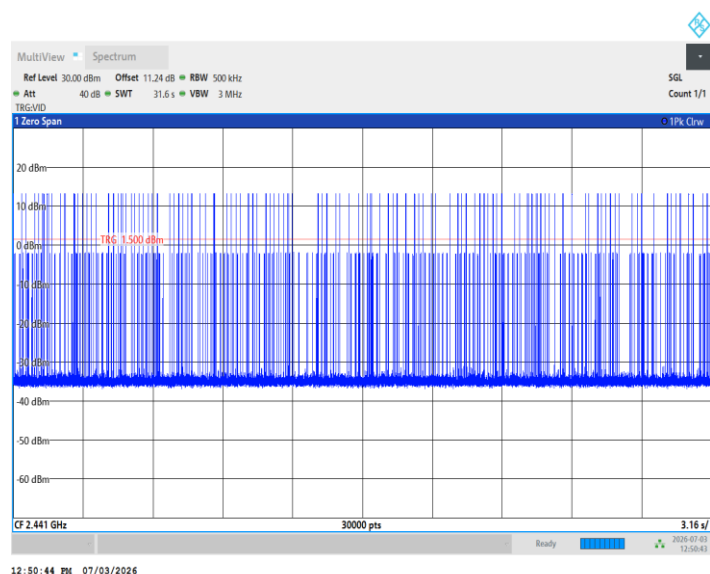
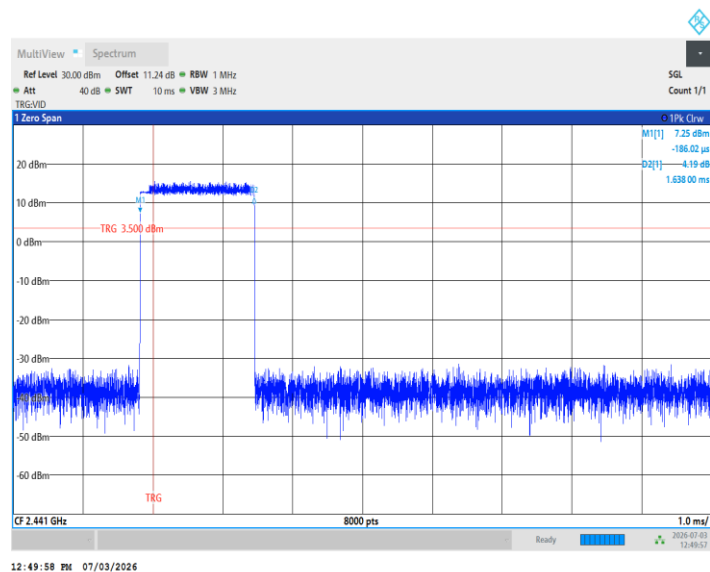


3DH3_Ant1_Hop



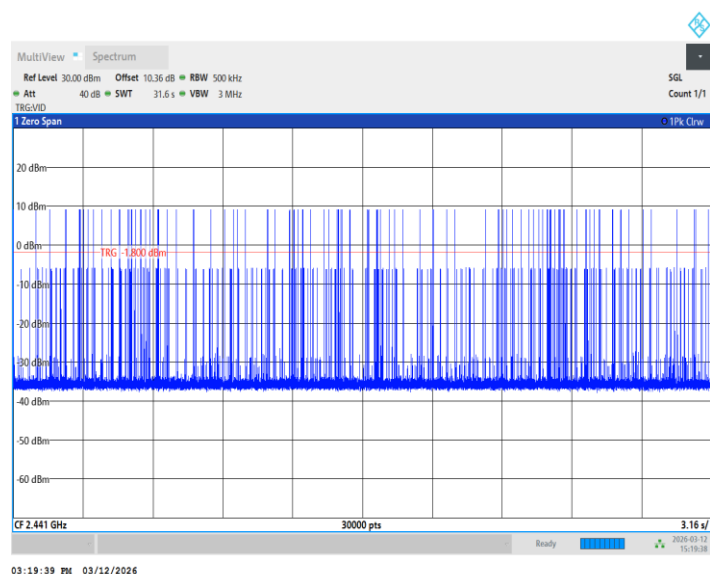
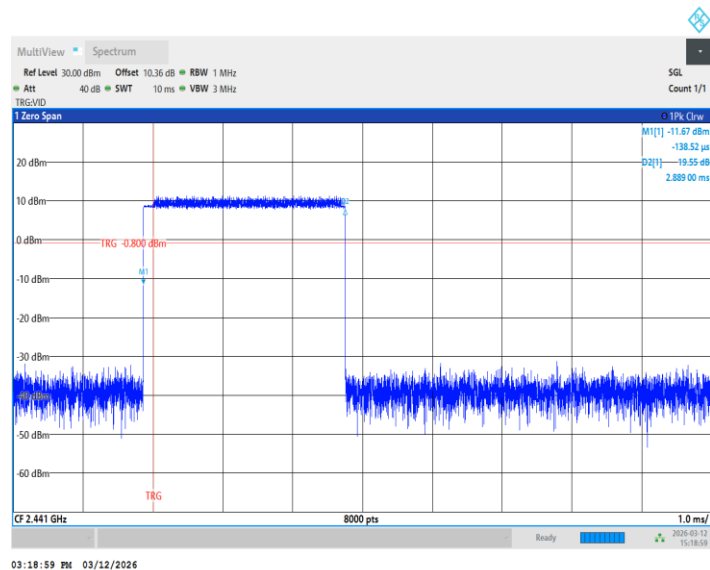
3DH3_Ant2_Hop

Test Report No.: RF260714B013



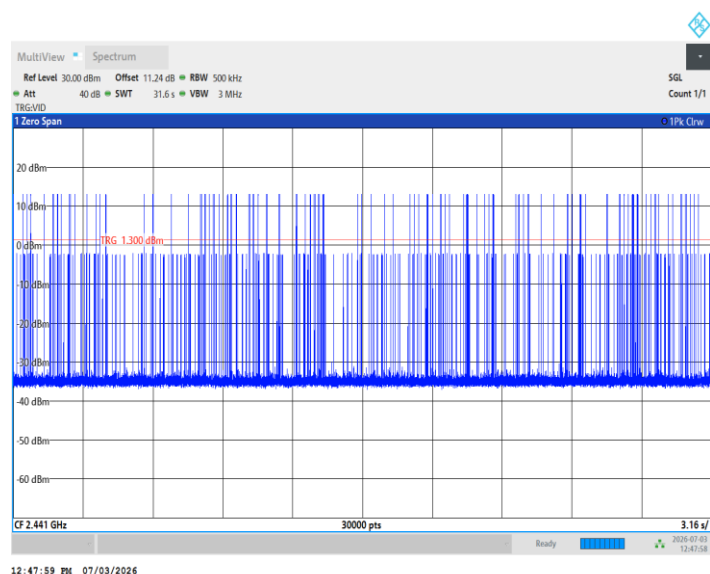
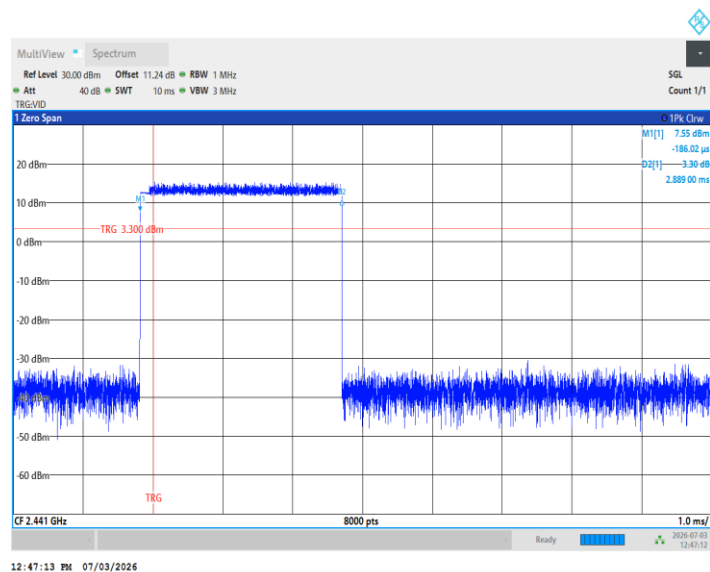
3DH5_Ant1_Hop

Test Report No.: RF260714B013



3DH5_Ant2_Hop

Test Report No.: RF260714B013



Test Report No.: RF260714B013

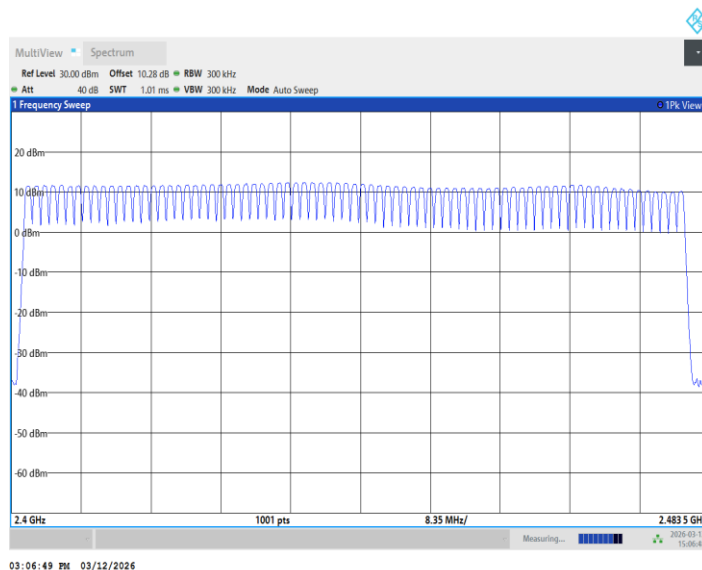
NUMBER OF HOPPING CHANNELS

TEST RESULT

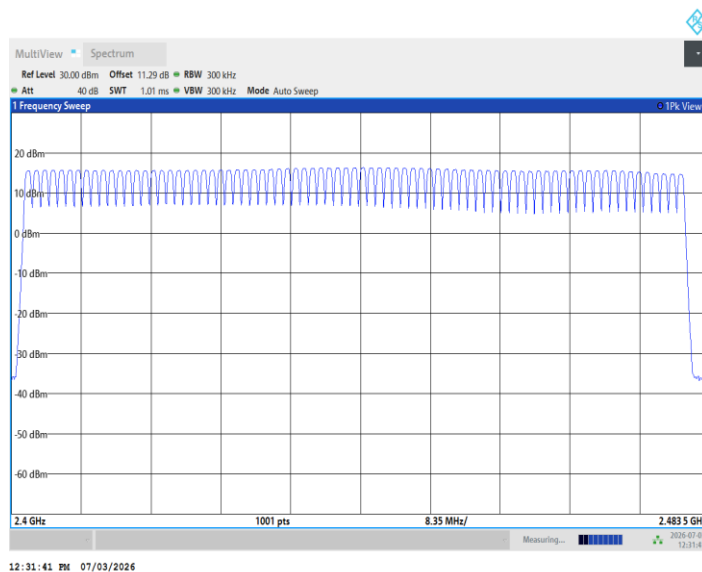
TestMode	Antenna	Freq(MHz)	Result[Num]	Limit[Num]	Verdict
DH5	Ant1	Hop	79	≥15	PASS
	Ant2	Hop	79	≥15	PASS
2DH5	Ant1	Hop	79	≥15	PASS
	Ant2	Hop	79	≥15	PASS
3DH5	Ant1	Hop	79	≥15	PASS
	Ant2	Hop	79	≥15	PASS

TEST GRAPHS

DH5_Ant1_Hop

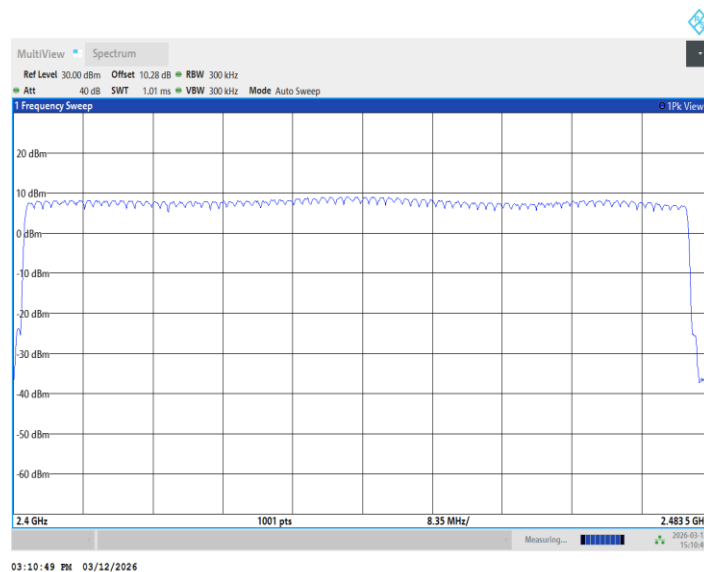


DH5_Ant2_Hop

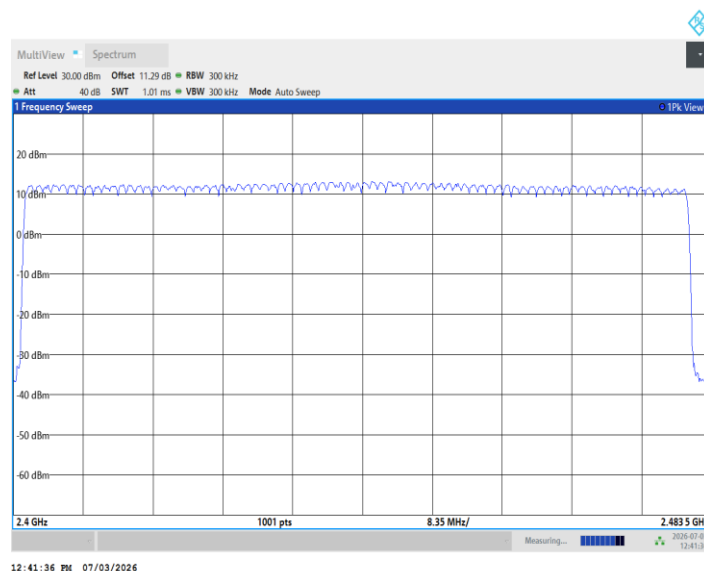


2DH5_Ant1_Hop

Test Report No.: RF260714B013

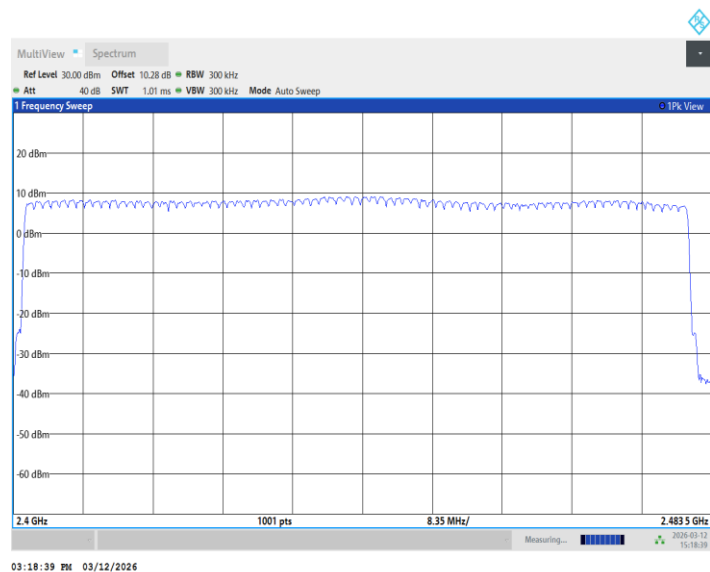


2DH5_Ant2_Hop

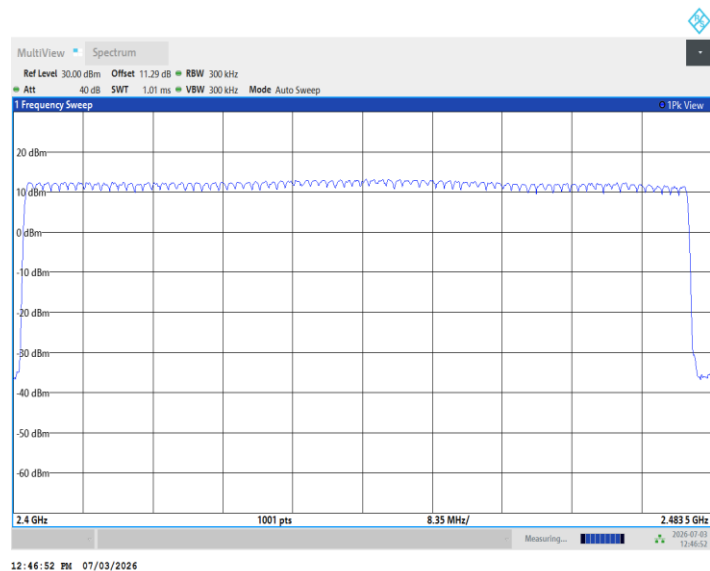


3DH5_Ant1_Hop

Test Report No.: RF260714B013



3DH5_Ant2_Hop



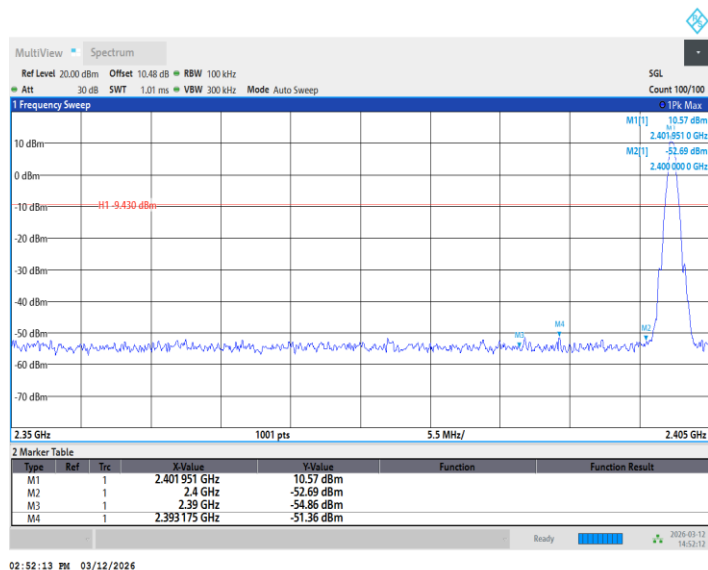
Test Report No.: RF260714B013

BAND EDGE MEASUREMENTS

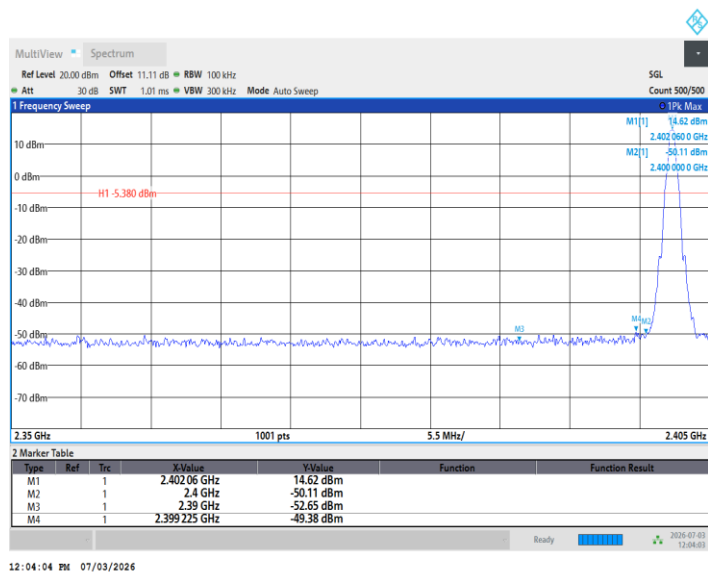
TEST RESULT

TestMode	Antenna	ChName	Freq(MHz)	RefLevel [dBm]	Result [dBm]	Limit [dBm]	Verdict
DH5	Ant1	Low	2402	10.57	-51.36	≤ -9.43	PASS
	Ant2	Low	2402	14.62	-49.38	≤ -5.38	PASS
	Ant1	High	2480	9.76	-50.64	≤ -10.24	PASS
	Ant2	High	2480	13.88	-49.6	≤ -6.12	PASS
	Ant1	Low	Hop_2402	10.99	-50.23	≤ -9.01	PASS
	Ant2	Low	Hop_2402	14.00	-47.93	≤ -6	PASS
	Ant1	High	Hop_2480	10.54	-50.57	≤ -9.46	PASS
	Ant2	High	Hop_2480	14.30	-49.29	≤ -5.7	PASS
2DH5	Ant1	Low	2402	7.38	-43.83	≤ -12.62	PASS
	Ant2	Low	2402	10.85	-49.12	≤ -9.15	PASS
	Ant1	High	2480	5.08	-46.79	≤ -14.92	PASS
	Ant2	High	2480	10.05	-49.42	≤ -9.95	PASS
	Ant1	Low	Hop_2402	4.12	-46.18	≤ -15.88	PASS
	Ant2	Low	Hop_2402	7.84	-49.88	≤ -12.16	PASS
	Ant1	High	Hop_2480	6.14	-51.25	≤ -13.86	PASS
	Ant2	High	Hop_2480	8.86	-49.74	≤ -11.14	PASS
3DH5	Ant1	Low	2402	6.36	-44.09	≤ -13.64	PASS
	Ant2	Low	2402	11.40	-48.78	≤ -8.6	PASS
	Ant1	High	2480	4.97	-47.06	≤ -15.03	PASS
	Ant2	High	2480	10.60	-49.74	≤ -9.4	PASS
	Ant1	Low	Hop_2402	7.00	-45.84	≤ -13	PASS
	Ant2	Low	Hop_2402	10.17	-50.51	≤ -9.83	PASS
	Ant1	High	Hop_2480	5.89	-50.76	≤ -14.11	PASS
	Ant2	High	Hop_2480	9.90	-49.24	≤ -10.1	PASS

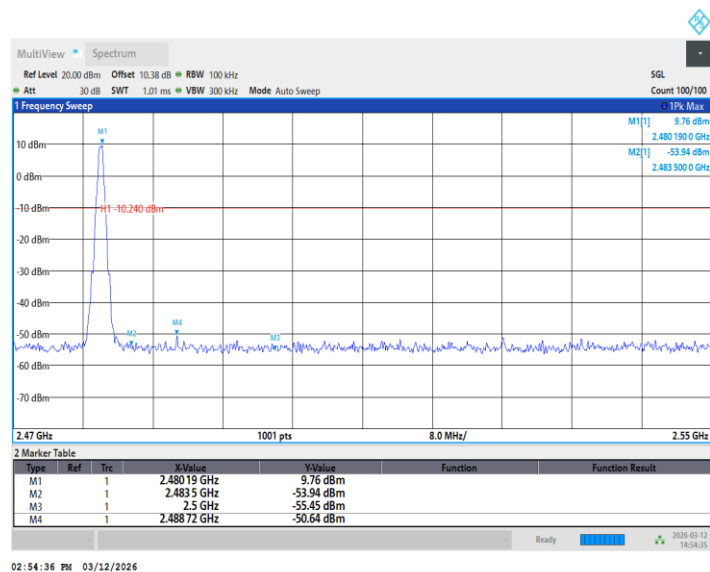
DH5_Ant1_Low_2402



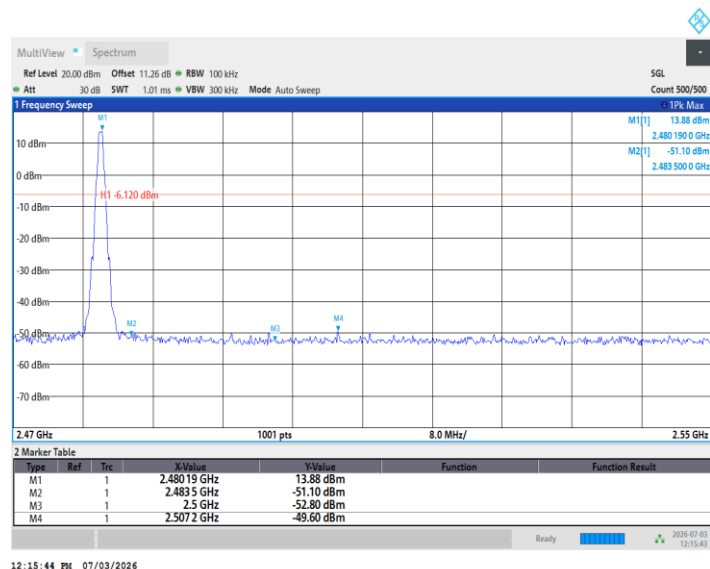
DH5_Ant2_Low_2402



DH5_Ant1_High_2480



DH5_Ant2_High_2480



DH5_Ant1_Low_Hop_2402