

TEST REPORT

Applicant	BenQ Corporation
Address	16 Jihu Road, Neihu, Taipei 114, Taiwan

Manufacturer or Supplier	BenQ Corporation	
Address	16 Jihu Road, Neihu, Taipei 114, Taiwan	
Product	Pen Dock Module	
Brand Name	BenQ	
Model	PH05N	
Additional Model & Model Difference	N/A	
Date of tests	Dec. 22, 2025 ~ Jan. 16, 2026	

The tests have been carried out according to the requirements of the following standards:

☒ **ARIB STD-T66, Article 2 Section 1 Item 19**

CONCLUSION: The submitted sample was found to COMPLY with the test requirement

Prepared by Lucas Chen Project Engineer / EMC Department	Approved by Glyn He Assistant Manager / EMC Department
	

Date: Feb. 04, 2026

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Test Report No.: RJ2512WDG0265

RELEASE CONTROL RECORD

ISSUE NO.	REASON FOR CHANGE	DATE ISSUED
RJ2512WDG0265	Original release	Feb. 04, 2026



1 SUMMARY OF TEST RESULTS

Article 2 Section 1 Item 19 Reference	ARIB STD-T66 REF.	REPORT REFERENCE	PARAMETER	TEST RESULTS (NOTE)
GENERAL PROVISIONS				
C	3.2 (4)	3.1	Frequency tolerance	C
D	3.2 (7)	3.2	Occupied bandwidth	C
E	3.2 (6)	3.3	Spurious emissions	C
TRANSMITTING EQUIPMENT				
F	--	3.4	Antenna power	C
--	--	--	SAR	NA
TRANSMITTING ANTENNA				
--	--	2.5	Type, configuration, etc. of transmitting antenna	C
--	--	2.5	Direction pattern of transmitting antenna	C
RECEIVING EQUIPMENT				
G	3.3 (1)	3.5	Spurious emissions of receiver	C
--	--	2.5	Refer to all articles for transmitting antenna	C
OPERATING FREQUENCY 2400 TO 2483.5MHZ				
--	3.7 (1)	2.4	High frequency/modulation section cannot be opened easily	C
--	3.1 (1)	2.1	Communication method	C
--	3.2 (1)	2.1	Modulation method	C
--	3.2 (1)	2.1	Spread spectrum method	C
--	3.2 (2)	3.4	Antenna power	C
--	3.6 (2)	3.4	Absolute gain of transmitting antenna	C
--	3.6 (2)	--	Angular width of principal radiation (AWPR)	NA
--	3.2 (10)	--	Number of carriers within 1 MHz bandwidth in OFDM	NA
--	3.2 (8)	--	Diffusion bandwidth	NA
--	3.2 (9)	--	Spreading factor	NA
--	3.4.1(1)	3.6	Interference Prevention Function	C
--	3.2 (11)	--	Frequency retention time (FH employed)	NA
NOTE: C = Conform NC = Not Conform NT = Not Tested NA = Not Applicable				



1.1 MEASUREMENT UNCERTAINTY

Where relevant, the following measurement uncertainty levels have been estimated for tests performed on the EUT:

ITEM	UNCERTAINTY
Occupied Bandwidth	206.50 Hz
Spurious emissions	$\pm 3.93\text{dB}$
Output power density	1.37dB
Out of band radiated power	2.52 dB
Frequency Tolerance	0.104 ppm

This uncertainty represents an expanded uncertainty expressed at approximately the 95% confidence level using a coverage factor of $k=2$.



2 GENERAL INFORMATION

2.1 GENERAL DESCRIPTION OF EUT

PRODUCT	Pen Dock Module
MODEL NO.	PH05N
ADDITIONAL MODEL	N/A
POWER SUPPLY:	DC 5V From Interactive Flat Panel
MODULATION TYPE	GFSK
OPERATING FREQUENCY	2402 ~ 2480MHz
NUMBER OF CHANNEL	40
RATED RF OUTPUT POWER	0.1mW
CONDUCTED RF OUTPUT POWER	0.091 mW
EIRP OUTPUT POWER	0.204 mW
ANTENNA TYPE	Ceramic Antenna, with 3.5 dBi
HW-RELEASE NO	V1.5
SW-RELEASE NO	V2.24
DATA CABLE	N/A
I/O PORTS	Refer to user's manual

NOTES:

1. The EUT operates in the 2.4GHz frequency spectrum and complies with GFSK techniques.
2. The above EUT information was declared by the manufacturer and for more detailed features description and please refers to the manufacturer's specifications or User's Manual.
3. Please refer to the EUT photo document (Reference No.: 2512WDG0265) for detailed product photo.



2.2 DESCRIPTION OF TEST CHANNELS

40 channels are provided to this EUT.

CHANNEL	FREQ. (MHZ)	CHANNEL	FREQ. (MHZ)	CHANNEL	FREQ. (MHZ)	CHANNEL	FREQ. (MHZ)
0	2402	10	2422	20	2442	30	2462
1	2404	11	2424	21	2444	31	2464
2	2406	12	2426	22	2446	32	2466
3	2408	13	2428	23	2448	33	2468
4	2410	14	2430	24	2450	34	2470
5	2412	15	2432	25	2452	35	2472
6	2414	16	2434	26	2454	36	2474
7	2416	17	2436	27	2456	37	2476
8	2418	18	2438	28	2458	38	2478
9	2420	19	2440	29	2460	39	2480

- NOTE:**
1. Data rate 1 Mbps with GFSK technique.
 2. The channels which were indicated in bold type of the above channel list were selected as representative test channel. Therefore only the data of the test channels were recorded in this report.

By means of test software provided by manufacture, the power levels during the tests were set according to the following codes:

Channel	Power setting
0	7
19	7
39	7



2.3 TEST CONDITIONS

Test conditions	Voltage (Vdc)
V_{normal}	3.70
V_{max}	4.07
V_{min}	3.33

2.4 ASSEMBLY

The RF circuits are located inside of the EUT. Also it won't be easy to be opened. Frequency Band, channels and modulation parameters are fixed inside the module. They cannot be edited or modified by end-user. Separating the two parts was only possible by special tools.

2.5 ANTENNA SPECIFICATIONS

2.5.1 ANTENNA GAIN

Antenna type	Max. Gain (dBi)
Ceramic Antenna	3.5 dBi

2.5.2 ANTENNA PATTERN

Please refer to the attached file (Antenna pattern).



3 TEST TYPES AND RESULTS

3.1 FREQUENCY TOLERANCE MEASUREMENT

3.1.1 LIMITS OF FREQUENCY TOLERANCE MEASUREMENT

Tolerance of frequency shall be +/- 50ppm

3.1.2 TEST METHOD

According to MIC Notice No. 88 Appendix 43

3.1.3 TEST RESULT

ENVIRONMENTAL CONDITIONS		23 deg.C, 56 % RH					
Channel	Frequency (MHz)	Voltage normal		Voltage +10%		Voltage -10%	
		Carrier frequency (MHz)	Frequency tolerance (ppm)	Carrier frequency (MHz)	Frequency tolerance (ppm)	Carrier frequency (MHz)	Frequency tolerance (ppm)
0	2402	2401.996120	-1.615	2401.996639	-1.399	2401.996080	-1.631
19	2440	2439.996199	-1.557	2439.995560	-1.819	2439.996079	-1.606
39	2480	2479.995919	-1.645	2479.995840	-1.677	2479.995600	-1.774



3.2 OCCUPIED BANDWIDTH MEASUREMENT (99% POWER BANDWIDTH)

3.2.1 LIMITS OF OCCUPIED BANDWIDTH MEASUREMENT

Occupied bandwidth shall be 26MHz or less.

3.2.2 TEST METHOD

According to MIC Notice No. 88 Appendix 43.

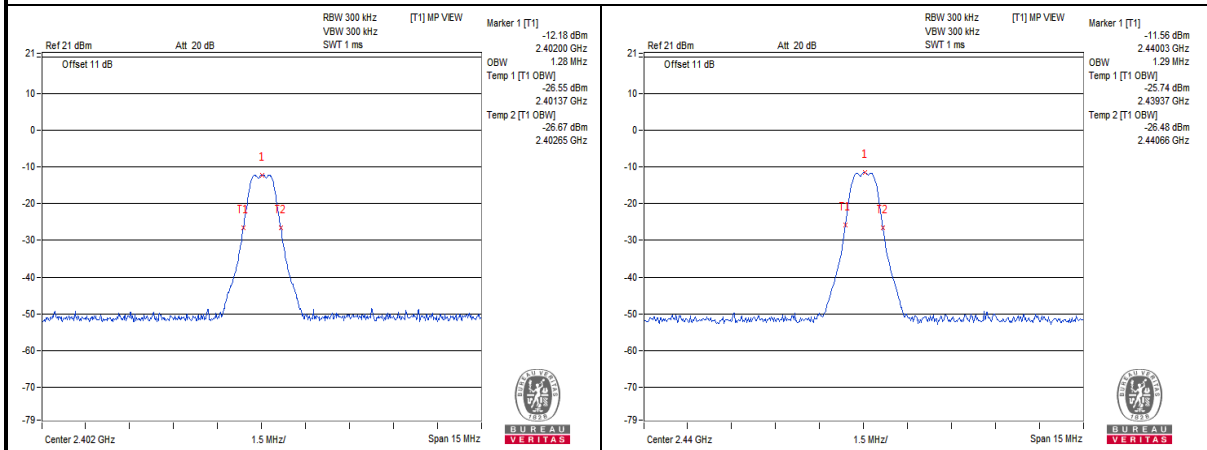
3.2.3 TEST RESULT

ENVIRONMENTAL CONDITIONS		23 deg.C, 56 % RH		
Channel	Frequency (MHz)	Voltage normal	Voltage +10%	Voltage -10%
		Occupied bandwidth (MHz)	Occupied bandwidth (MHz)	Occupied bandwidth (MHz)
0	2402	1.28	1.29	1.29
19	2440	1.29	1.29	1.29
39	2480	1.29	1.29	1.29
Measurement uncertainty		± 206.50 Hz		

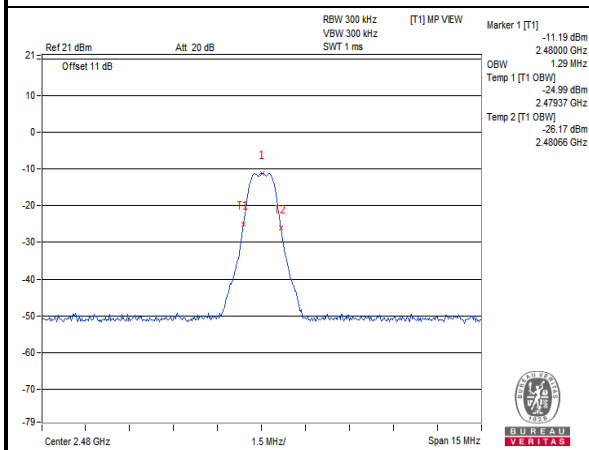
NOTE: For the test plots please refer to the below pages.



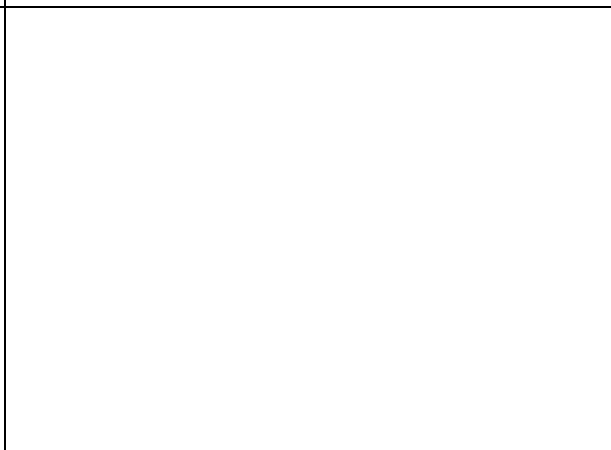
Vnormal



Channel 0



Channel 38

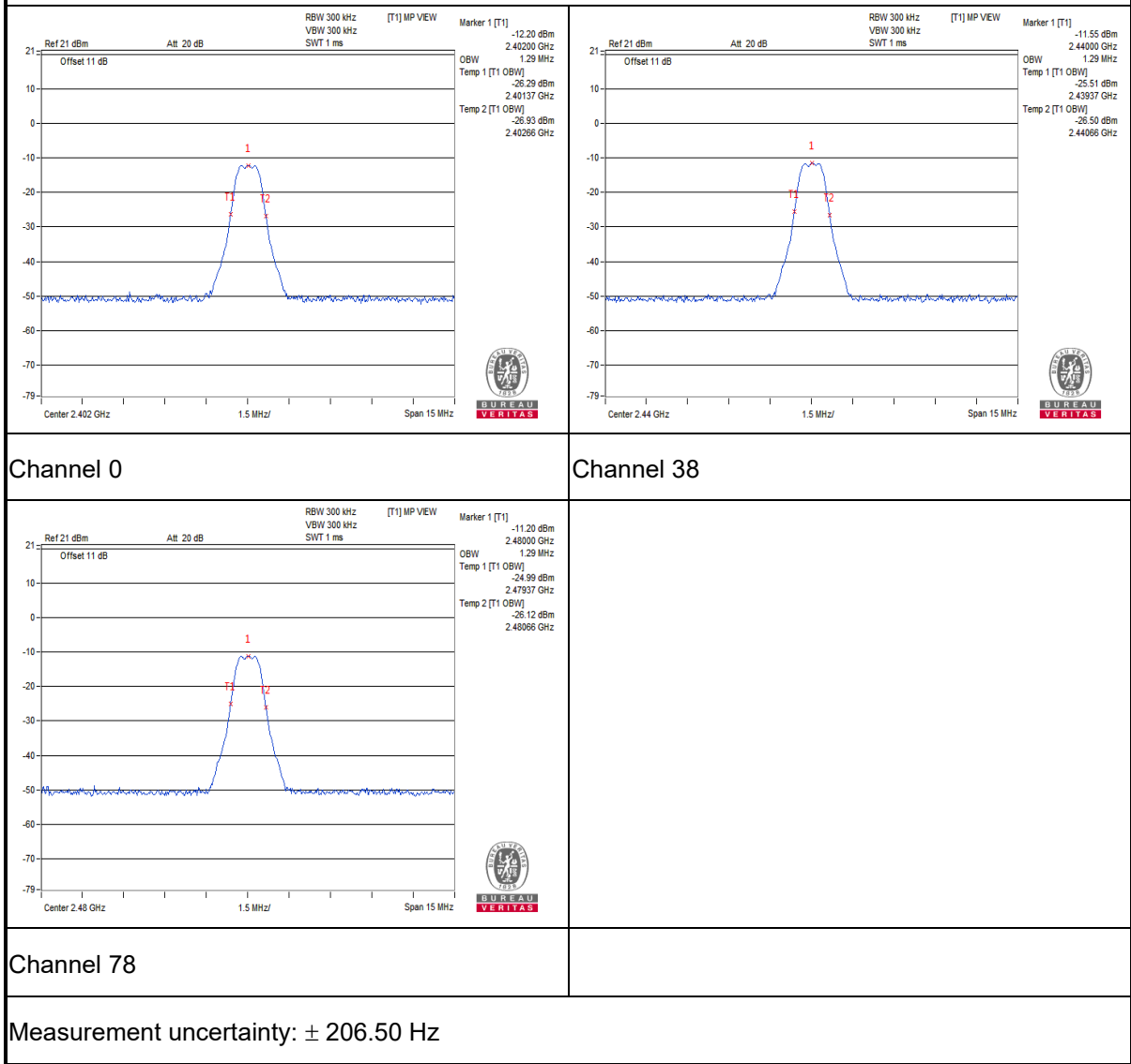


Channel 78

Measurement uncertainty: ± 206.50 Hz

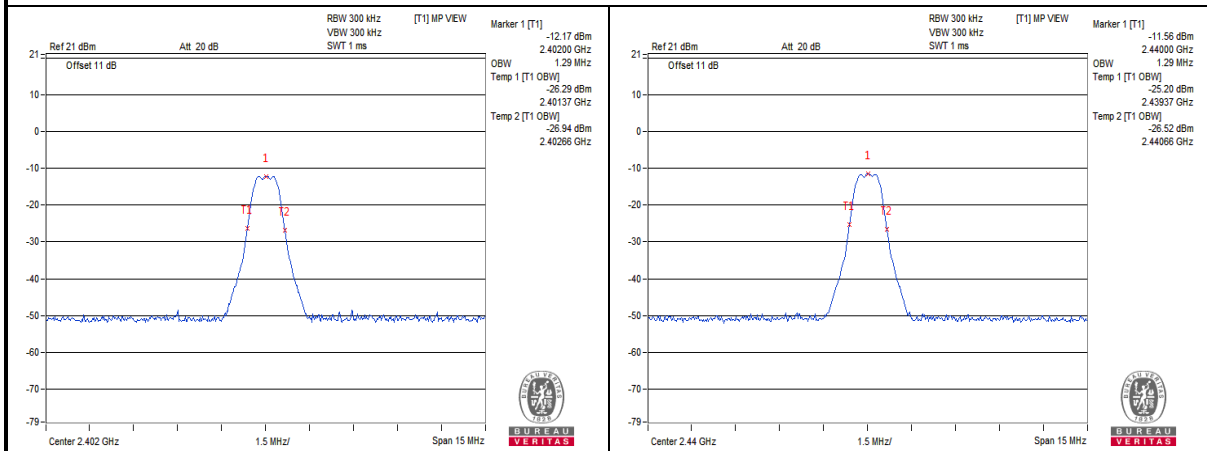


V+10%

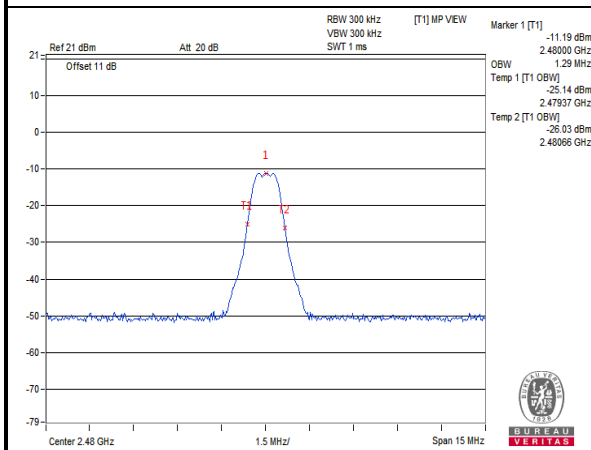




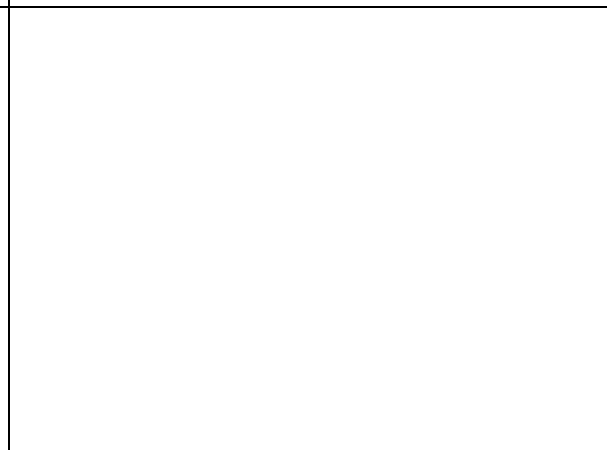
V-10%



Channel 0



Channel 38



Channel 78

Measurement uncertainty: ± 206.50 Hz



3.3 SPURIOUS EMISSIONS FOR TRANSMITTER MEASUREMENT

3.3.1 LIMITS OF SPURIOUS EMISSIONS

Frequencies (MHz)	Limit
Operating frequency 2400 to 2483.5MHz	
$2387 \leq f < 2400$	$\leq 25\mu\text{W/MHz}$
$2483.5 < f \leq 2496.5$	$\leq 25\mu\text{W/MHz}$
All other frequencies	$\leq 5\mu\text{W/MHz}$

3.3.2 TEST METHOD

According to MIC Notice No. 88 Appendix 43.



3.3.3 SUMMARY OF TEST RESULT

ENVIRONMENTAL CONDITIONS		23 deg.C, 56 % RH					
TEST CHANNEL		CH 0 (2402MHz)		CH 19 (2440MHz)		LIMIT (uW /MHz)	RESULT
TEST CONDITION	FREQUENCY RANGE	FREQUENCY (MHz)	MEASURE. VALUE (uW /MHz)	FREQUENCY (MHz)	MEASURE. VALUE (uW /MHz)		
Vnormal	30.0MHz to 1000.0MHz	489.780	0.248861	900.090	0.264737	2.50	PASS
	1000.0MHz to 2387MHz	2378.330	0.043928	1875.890	0.034689	2.5	PASS
	2387.0MHz to 2400.0MHz	2399.970	0.054381	2399.070	0.041436	25	PASS
	2483.5MHz to 2496.5MHz	2491.080	0.041079	2488.320	0.045866	25	PASS
	2496.5MHz to 12500.0MHz	6172.780	0.090278	6895.530	0.108803	2.5	PASS
V+10%	30.0MHz to 1000.0MHz	934.280	0.327601	951.740	0.270407	2.50	PASS
	1000.0MHz to 2387MHz	2378.330	0.040877	2183.110	0.036629	2.5	PASS
	2387.0MHz to 2400.0MHz	2400.000	0.060855	2391.990	0.047967	25	PASS
	2483.5MHz to 2496.5MHz	2495.770	0.040407	2487.460	0.051458	25	PASS
	2496.5MHz to 12500.0MHz	6910.540	0.089401	6948.050	0.088818	2.5	PASS
V-10%	30.0MHz to 1000.0MHz	948.340	0.303952	932.100	0.247559	2.50	PASS
	1000.0MHz to 2387MHz	2378.670	0.053853	2386.300	0.037062	2.5	PASS
	2387.0MHz to 2400.0MHz	2400.000	0.064625	2392.090	0.048368	25	PASS
	2483.5MHz to 2496.5MHz	2495.980	0.041871	2487.690	0.04573	25	PASS
	2496.5MHz to 12500.0MHz	6900.540	0.08737	6980.560	0.110564	2.5	PASS



TEST CHANNEL		CH 39 (2480MHz)		LIMIT (uW /MHz)	RESULT
TEST CONDITION	FREQUENCY RANGE	FREQUENCY (MHz)	MEASURE. VALUE (uW /MHz)		
Vnormal	30.0MHz to 1000.0MHz	938.160	0.266078	2.50	PASS
	1000.0MHz to 2387MHz	2247.950	0.040455	2.5	PASS
	2387.0MHz to 2400.0MHz	2396.010	0.039198	25	PASS
	2483.5MHz to 2496.5MHz	2488.370	0.044946	25	PASS
	2496.5MHz to 12500.0MHz	6920.540	0.090549	2.5	PASS
V+10%	30.0MHz to 1000.0MHz	817.390	0.274384	2.50	PASS
	1000.0MHz to 2387MHz	2287.820	0.037231	2.5	PASS
	2387.0MHz to 2400.0MHz	2394.130	0.038501	25	PASS
	2483.5MHz to 2496.5MHz	2484.300	0.046455	25	PASS
	2496.5MHz to 12500.0MHz	6928.050	0.132899	2.5	PASS
V-10%	30.0MHz to 1000.0MHz	825.640	0.281747	2.50	PASS
	1000.0MHz to 2387MHz	2220.560	0.042243	2.5	PASS
	2387.0MHz to 2400.0MHz	2394.330	0.041505	25	PASS
	2483.5MHz to 2496.5MHz	2485.340	0.042076	25	PASS
	2496.5MHz to 12500.0MHz	6185.290	0.088217	2.5	PASS

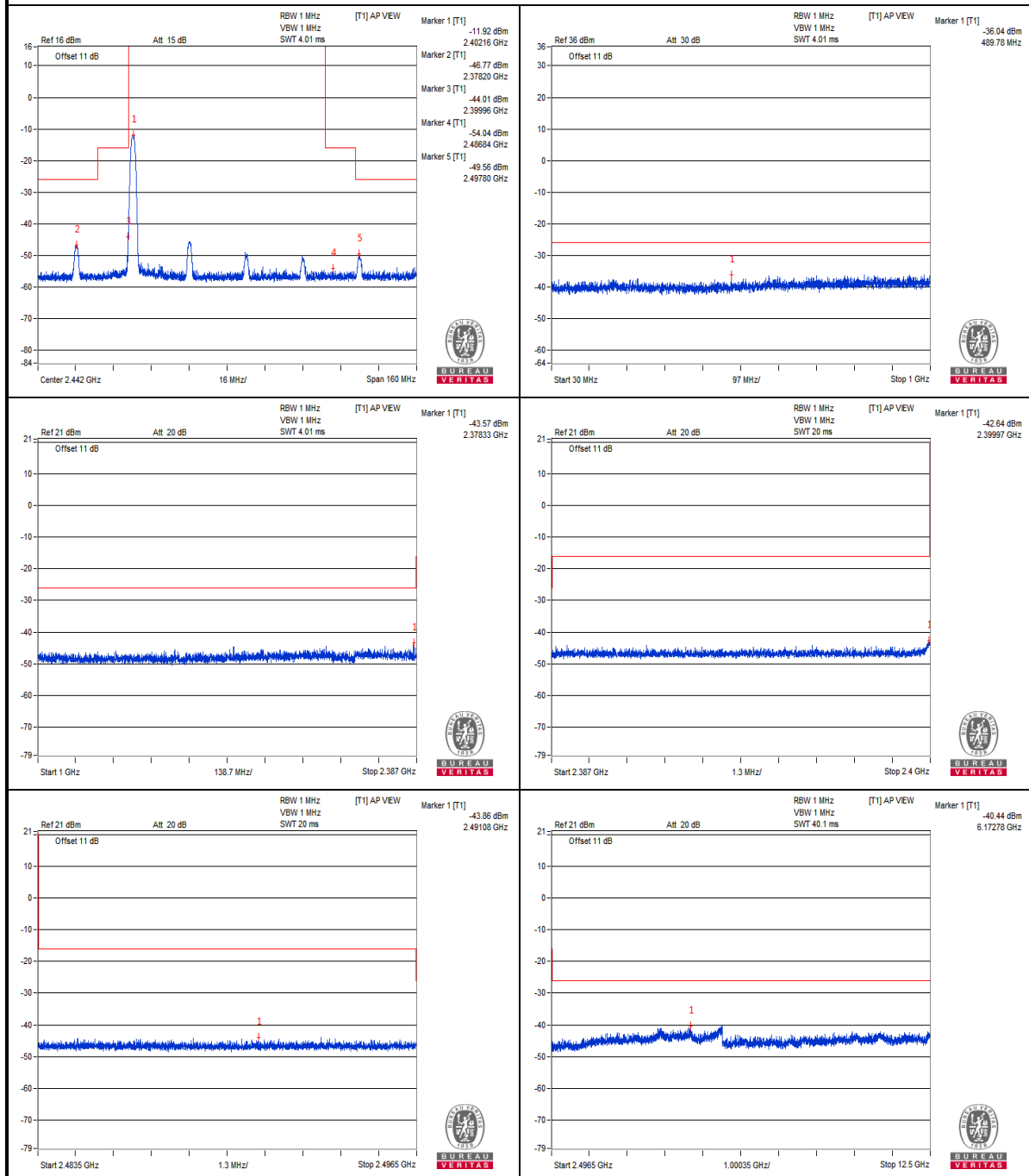
NOTE: 1. The worst value in each frequency range v.s. each channel has been marked by boldface.
2. The spectrum plots are attached on the following pages.



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Test Report No.: RJ2512WDG0265

Vnormal Channel 0



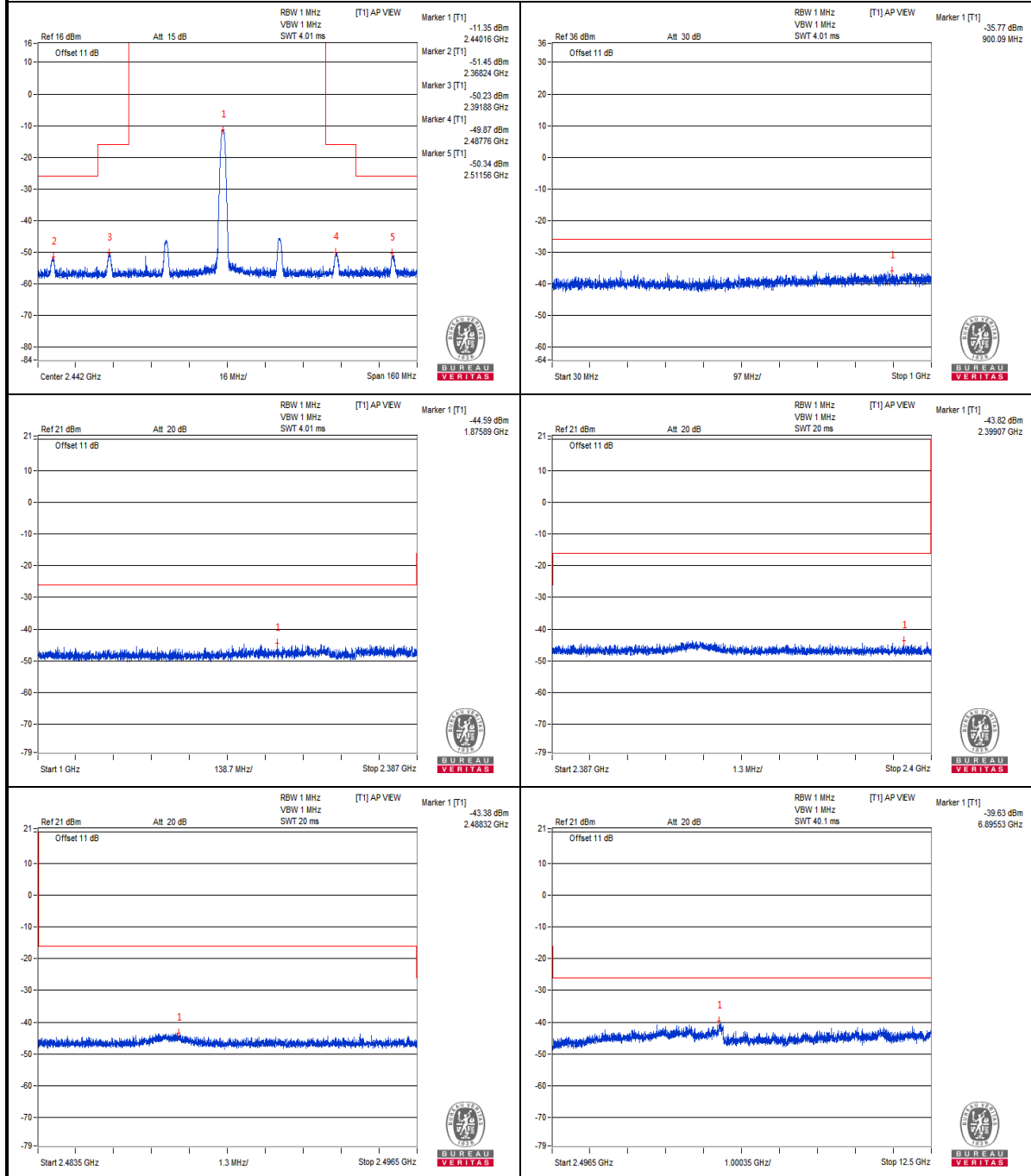
Measurement uncertainty: $\pm 3.93\text{dB}$



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Test Report No.: RJ2512WDG0265

Vnormal Channel 38



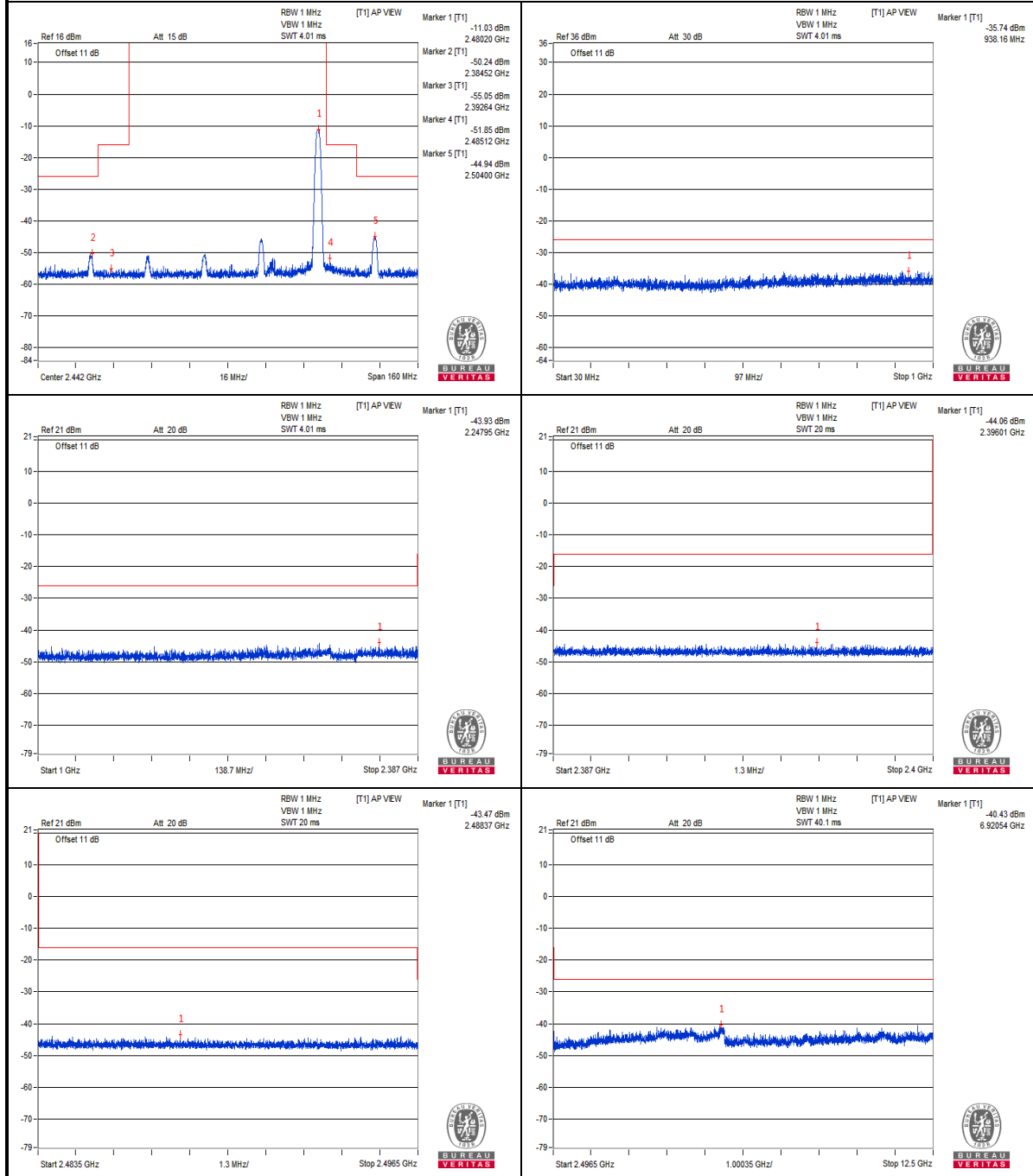
Measurement uncertainty: $\pm 3.93\text{dB}$



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Test Report No.: RJ2512WDG0265

Vnormal Channel 78



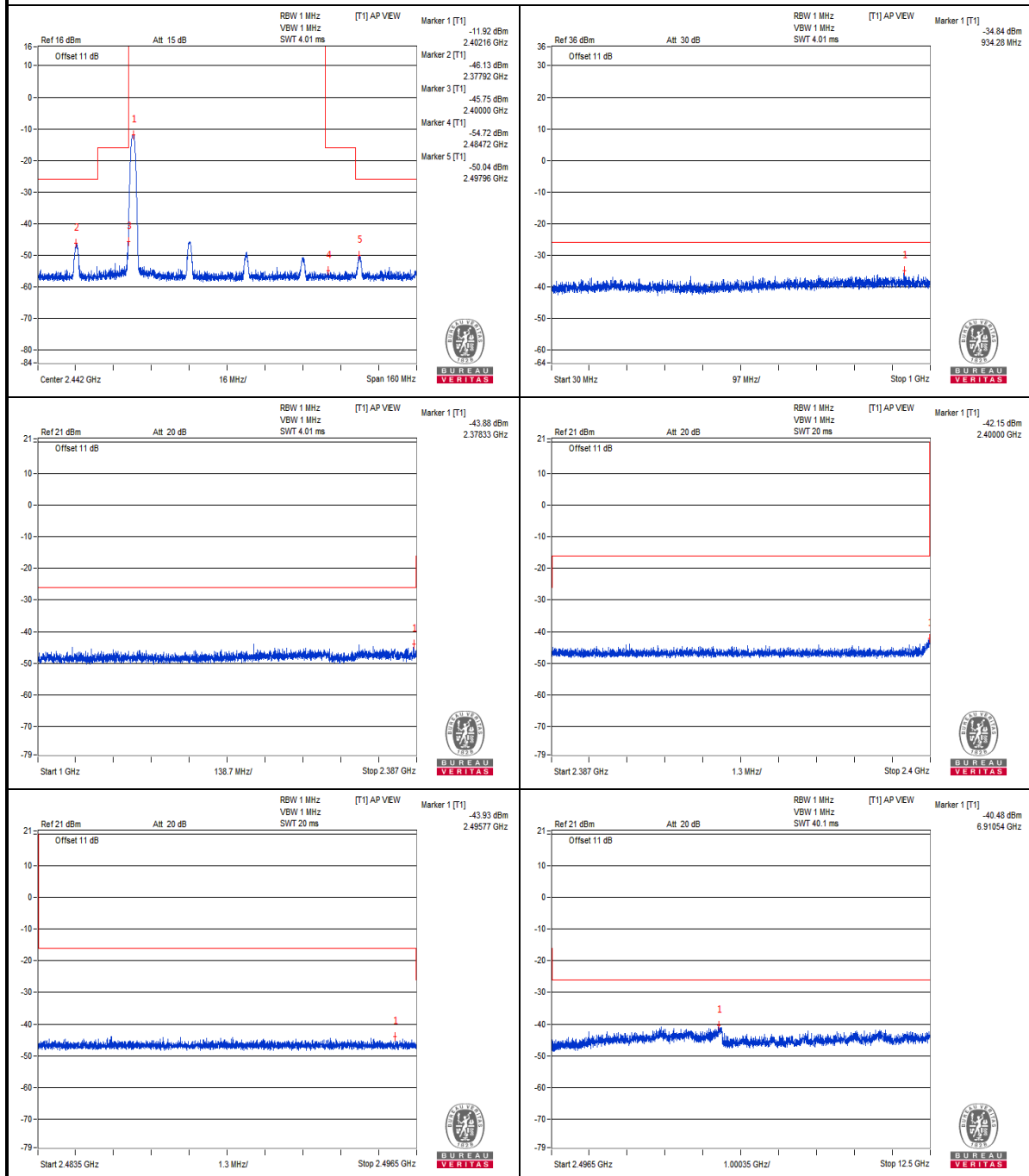
Measurement uncertainty: $\pm 3.93\text{dB}$



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Test Report No.: RJ2512WDG0265

V+10%
Channel 0



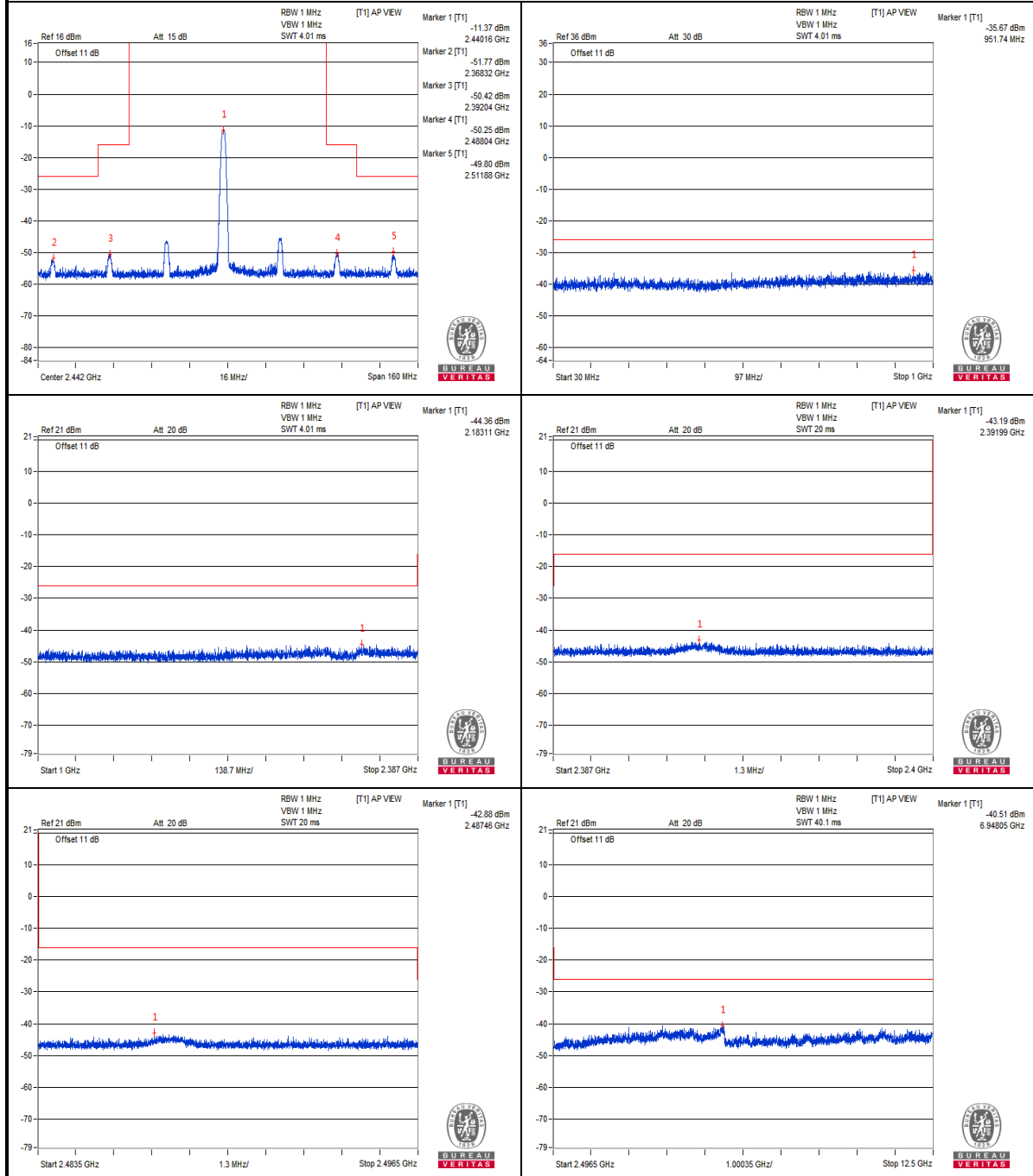
Measurement uncertainty: $\pm 3.93\text{dB}$



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V+10%
Channel 38



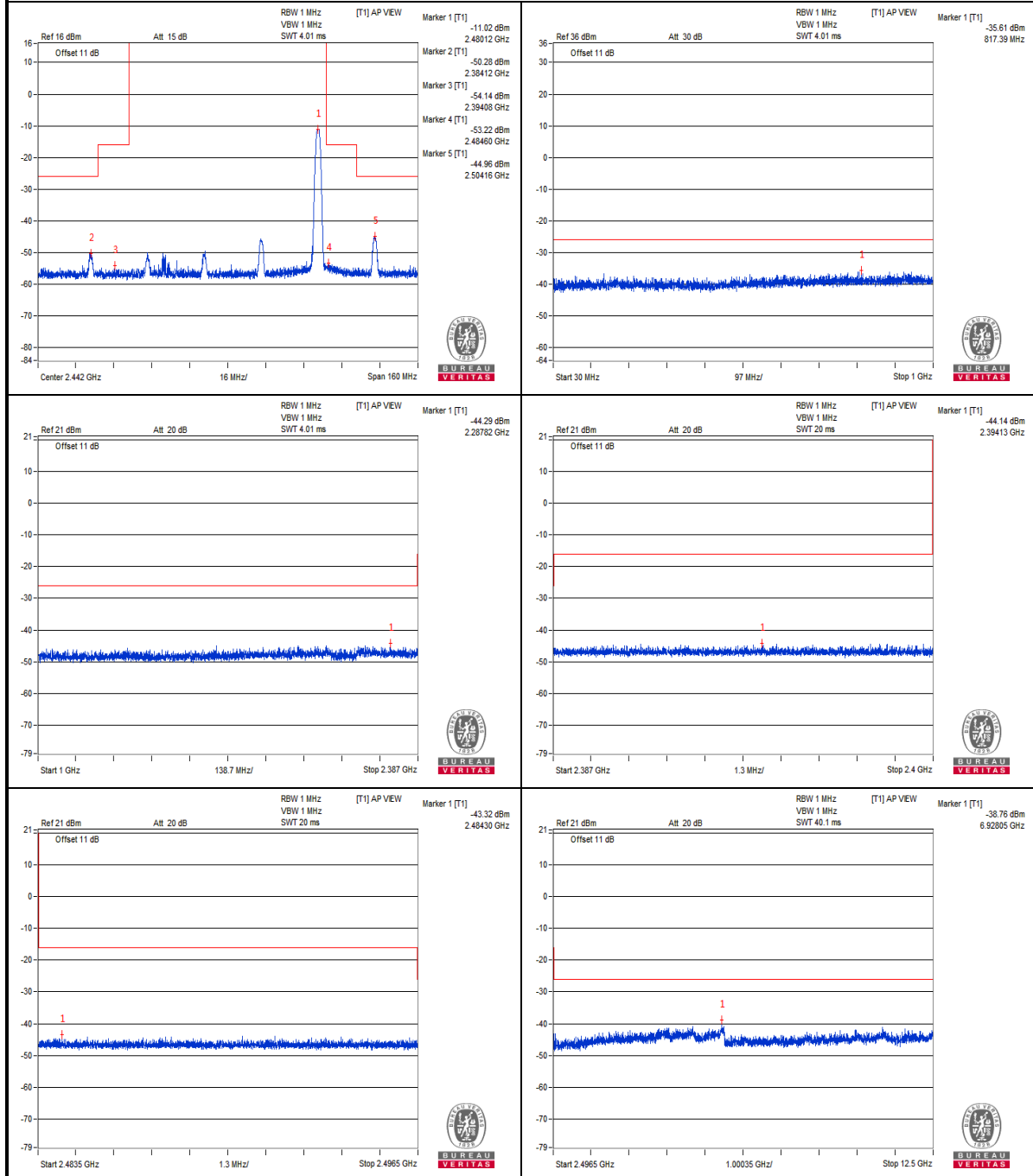
Measurement uncertainty: $\pm 3.93\text{dB}$



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V+10%
Channel 78



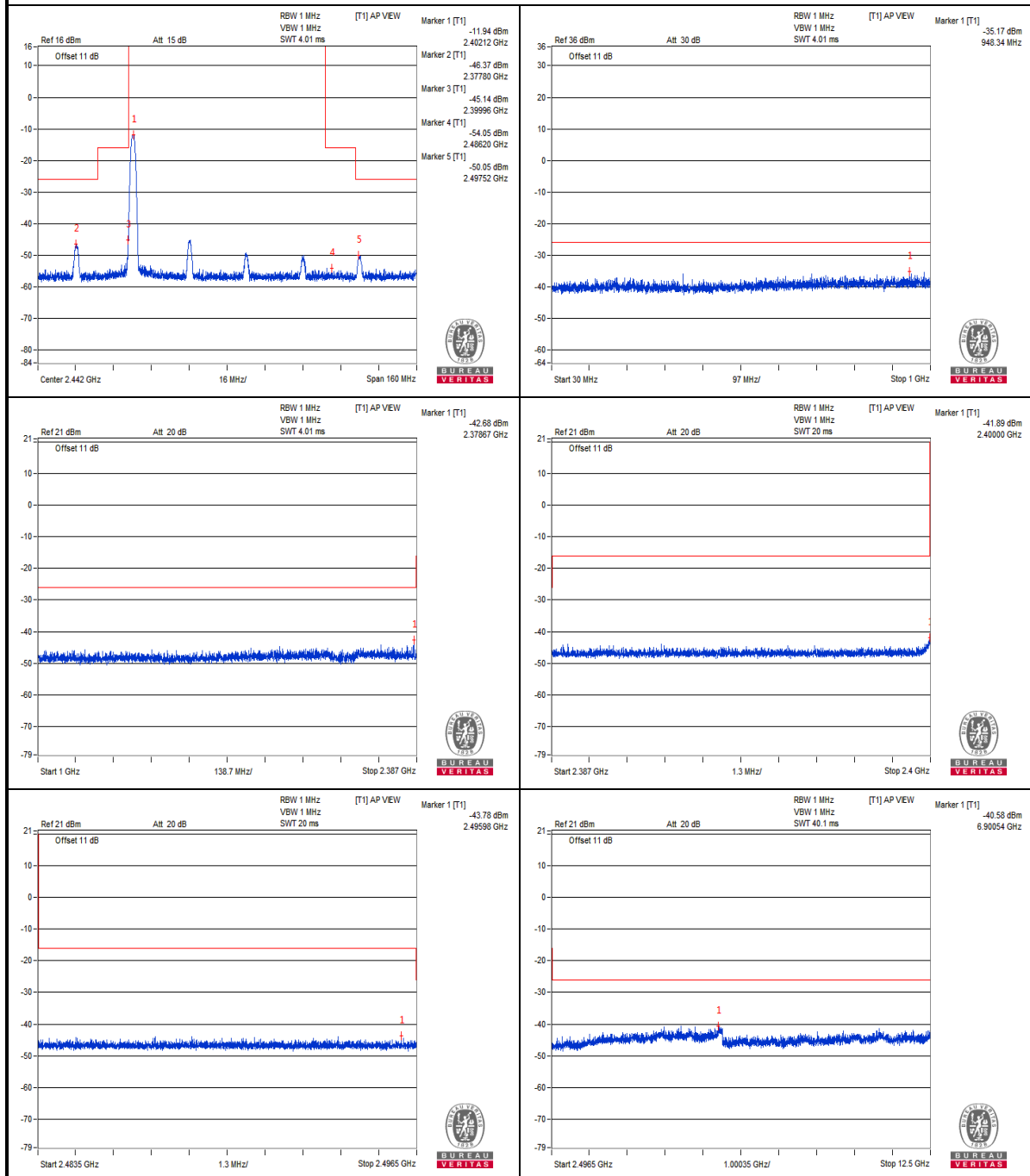
Measurement uncertainty: $\pm 3.93\text{dB}$



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Test Report No.: RJ2512WDG0265

V-10%
Channel 0



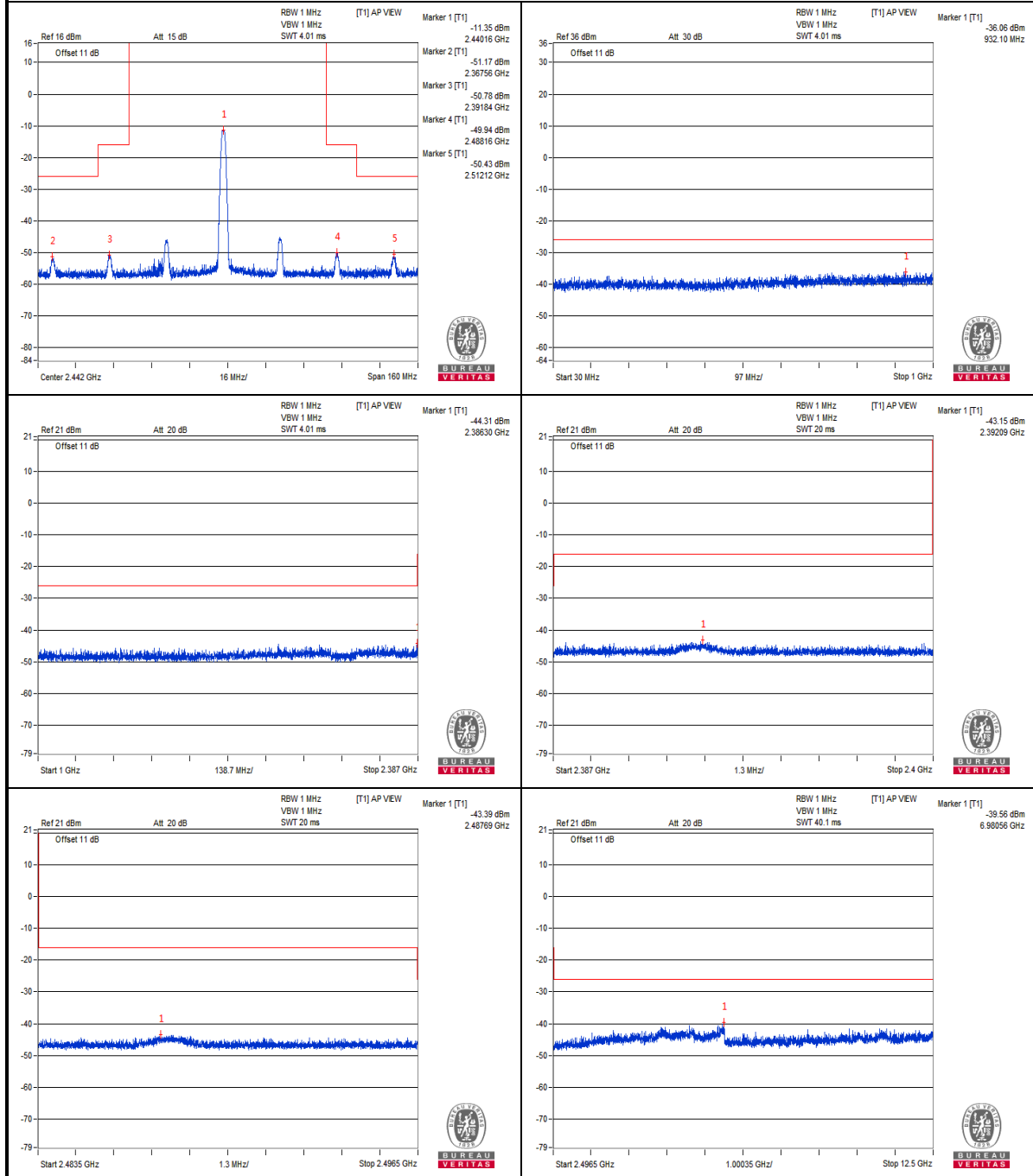
Measurement uncertainty: $\pm 3.93\text{dB}$



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Test Report No.: RJ2512WDG0265

V-10%
Channel 38



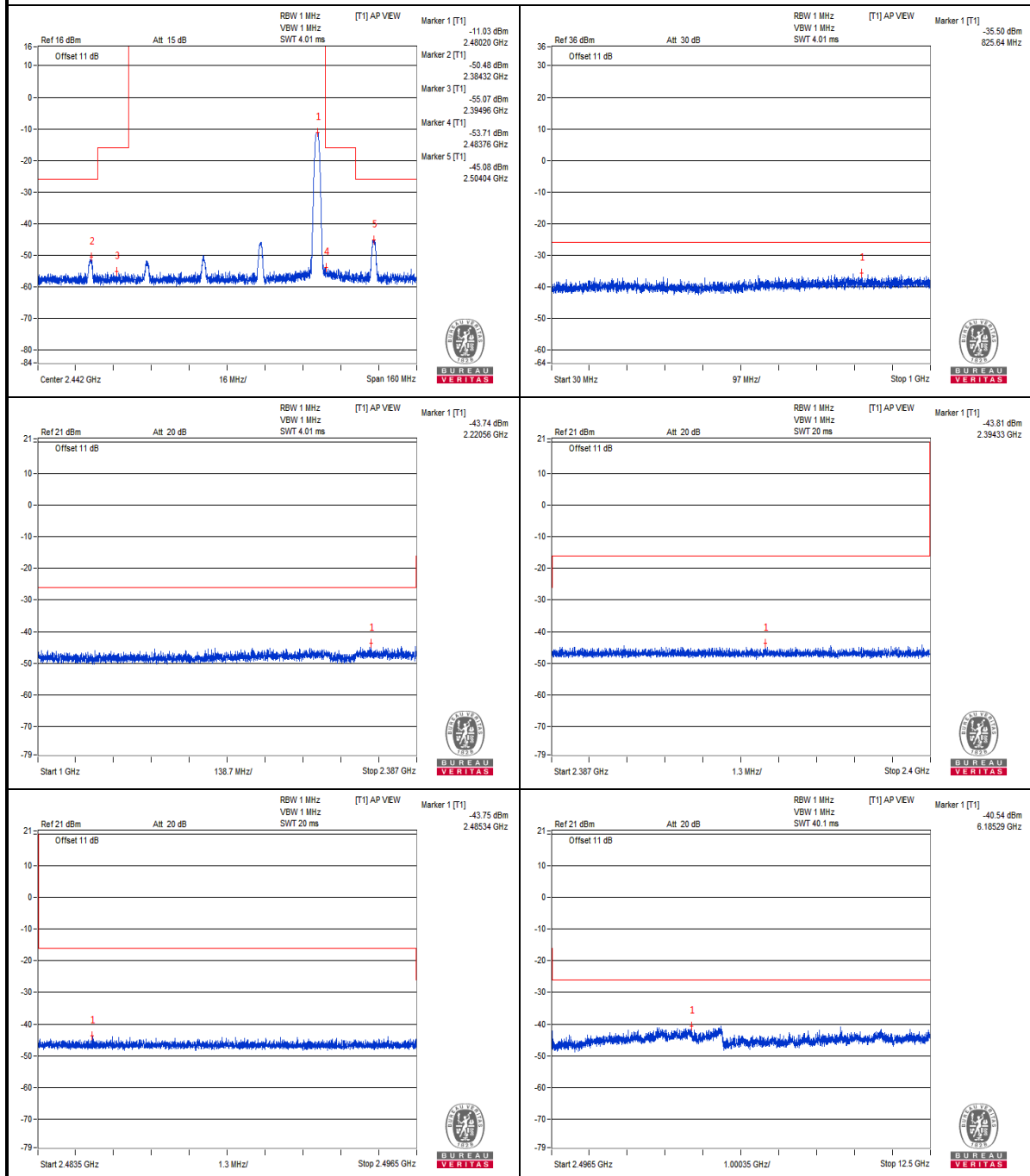
Measurement uncertainty: $\pm 3.93\text{dB}$



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Test Report No.: RJ2512WDG0265

V-10%
Channel 78



Measurement uncertainty: $\pm 3.93\text{dB}$



3.4 ANTENNA POWER MEASUREMENT

3.4.1 LIMITS OF ANTENNA POWER

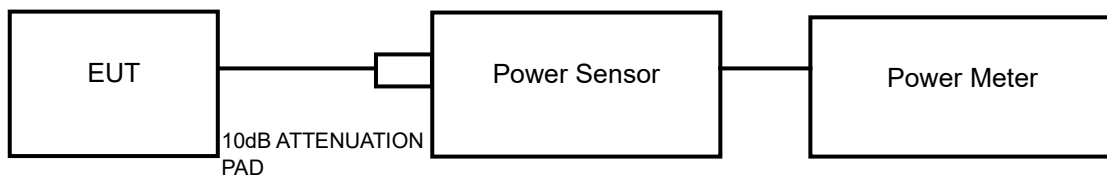
Antenna power shall be 10 mW or less.

Tolerance of antenna power shall be +20% (upper value).

3.4.2 TEST METHOD

According to MIC Notice No. 88 Appendix 43.

3.4.3 TEST SETUP



3.4.4 TEST PROCEDURE

1. The transmitter output was connected to the power meter through an attenuator; the bandwidth of the fundamental frequency was measured with the power meter.
2. Record the power level.

**3.4.5 TEST RESULT**

ENVIRONMENTAL CONDITIONS	23 deg.C, 56 % RH		
TEST CONDITION	Conducted RF output power (mW)		
	Low Channel 2402MHz	Middle Channel 2440MHz	High Channel 2480MHz
Normal Voltage	0.067	0.077	0.085
Max Voltage	0.075	0.082	0.091
Min Voltage	0.064	0.070	0.079
Rated power	0.1		
Tolerance of antenna power	< 0.12		

ENVIRONMENTAL CONDITIONS	23 deg.C, 56 % RH		
TEST CONDITION	EIRP output power (mW)		
	Low Channel 2402MHz	Middle Channel 2440MHz	High Channel 2480MHz
Normal Voltage	0.150	0.172	0.190
Max Voltage	0.168	0.184	0.204
Min Voltage	0.143	0.157	0.177

NOTE: The value of radiated RF output densities are "calculated" values.



3.5 SPURIOUS EMISSIONS FOR RECEIVER

3.5.1 LIMITS OF SPURIOUS EMISSIONS FOR RECEIVER

Frequencies (MHz)	Limit
Below 1GHz	$\leq 4\text{nW}$ (-54dBm)
Above 1GHz	$\leq 20\text{nW}$ (-47dBm)

3.5.2 TEST METHOD

According to MIC Notice No. 88 Appendix 43.

3.5.3 SUMMARY OF TEST RESULT

ENVIRONMENTAL CONDITIONS		23 deg.C, 56 % RH					
TEST CHANNEL		CH 0 (2402MHz)		CH 19 (2440MHz)		LIMIT	RESULT
TEST CONDITION	FREQUENCY RANGE	FREQUENCY (MHz)	MEASURE. VALUE	FREQUENCY (MHz)	MEASURE VALUE		
Vnormal	below 1GHz	935.730	0.034878nW	866.380	0.03111nW	4nW	PASS
	above 1GHz	6980.000	1.325923nW	6948.370	0.946626nW	20nW	PASS
V+10%	below 1GHz	788.290	0.028151nW	853.040	0.033873nW	4nW	PASS
	above 1GHz	6646.500	0.895676nW	6114.620	0.927061nW	20nW	PASS
V-10%	below 1GHz	724.760	0.031301nW	713.850	0.028687nW	4nW	PASS
	above 1GHz	6916.750	0.811889nW	6959.870	1.139884nW	20nW	PASS
TEST CHANNEL		CH 39 (2480MHz)				LIMIT	RESULT
TEST CONDITION	FREQUENCY RANGE	FREQUENCY (MHz)		MEASURE VALUE			
Vnormal	below 1GHz	923.370		0.031473nW		4nW	PASS
	above 1GHz	6962.750		0.9396nW		20nW	PASS
V+10%	below 1GHz	871.470		0.032944nW		4nW	PASS
	above 1GHz	6893.750		0.845257nW		20nW	PASS
V-10%	below 1GHz	824.910		0.034362nW		4nW	PASS
	above 1GHz	6994.370		0.926996nW		20nW	PASS

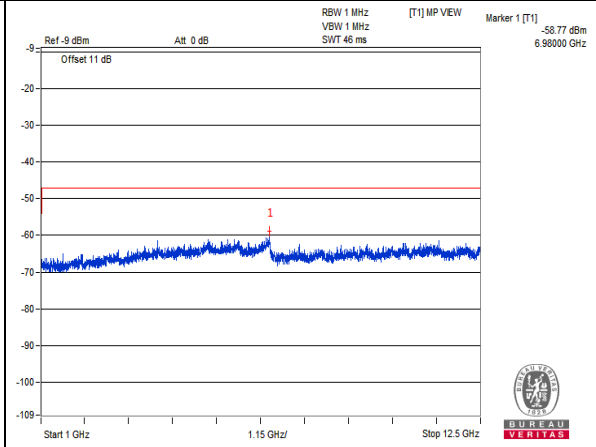
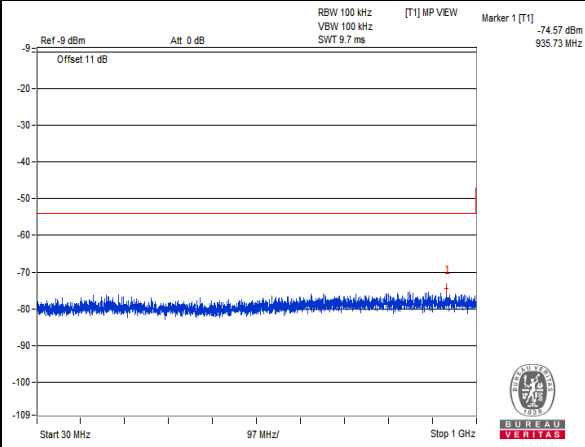
NOTE: 1. The spectrum plots are attached on the following pages.



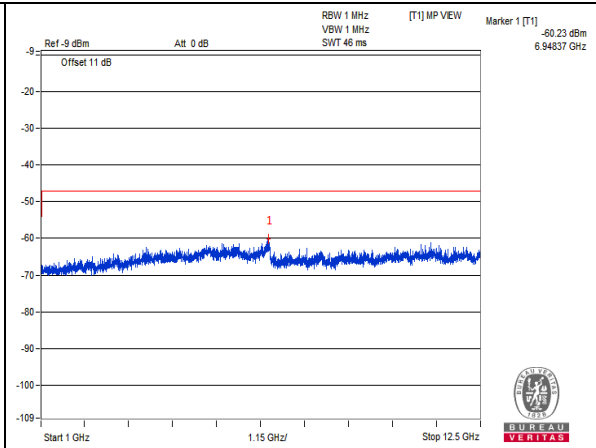
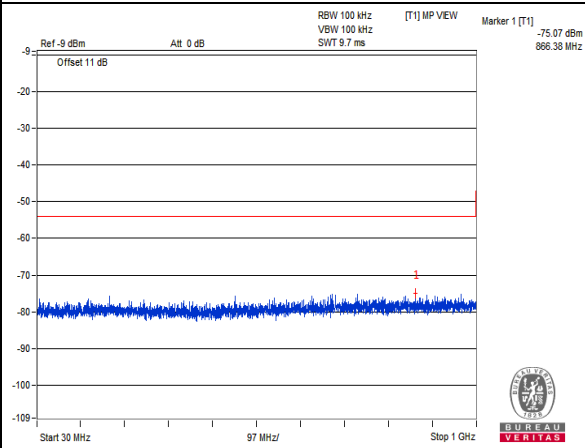
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Test Report No.: RJ2512WDG0265

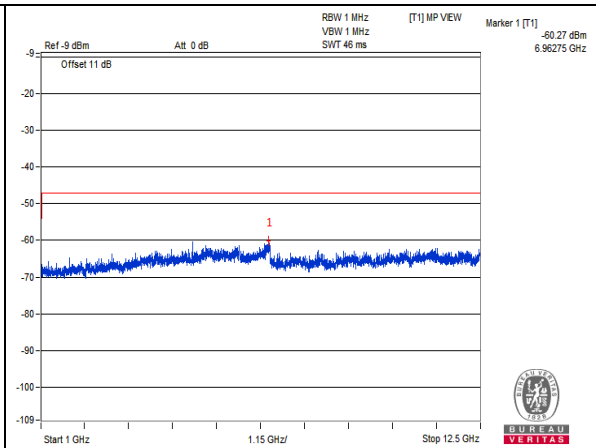
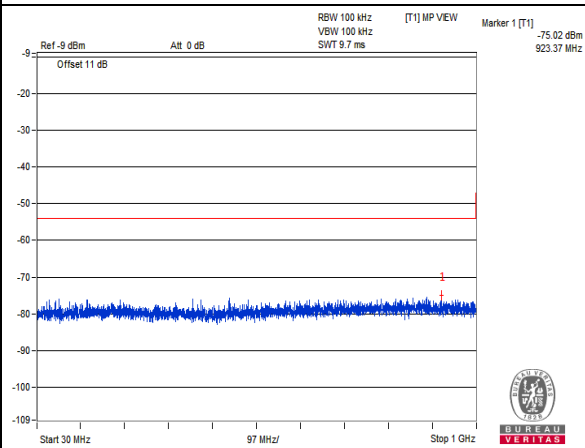
Vnormal



Channel 0



Channel 38



Channel 78

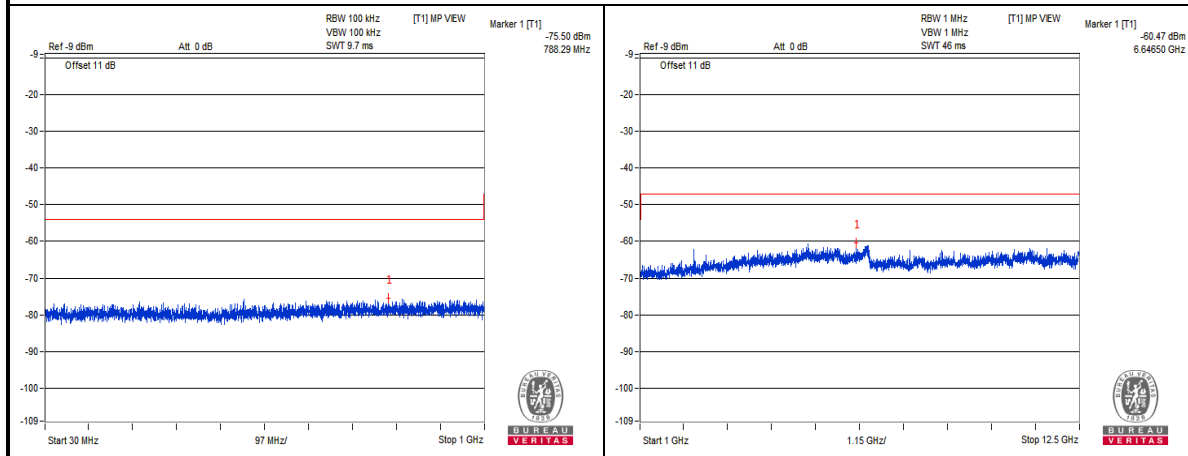
Measurement uncertainty: $\pm 3.93\text{dB}$



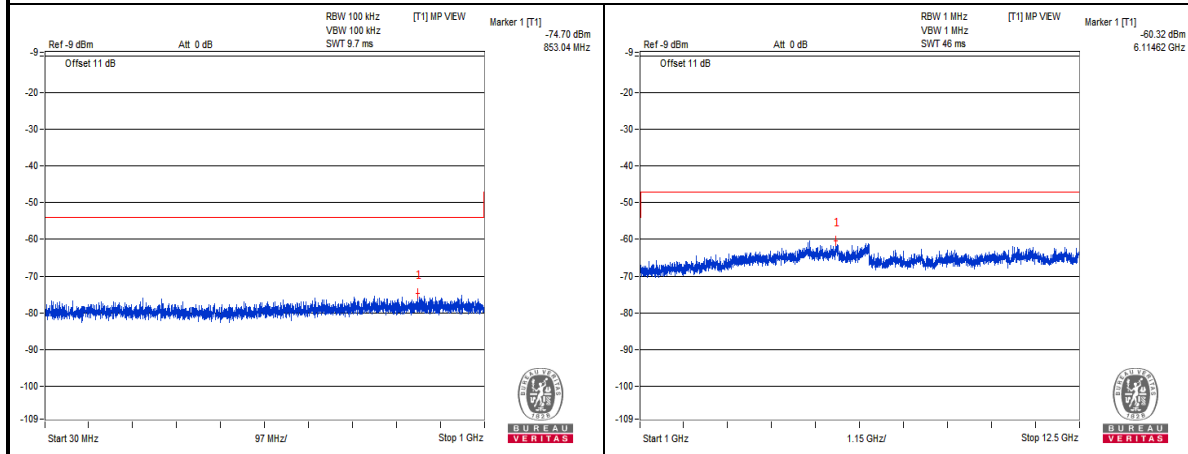
BUREAU
VERITAS

Test Report No.: RJ2512WDG0265

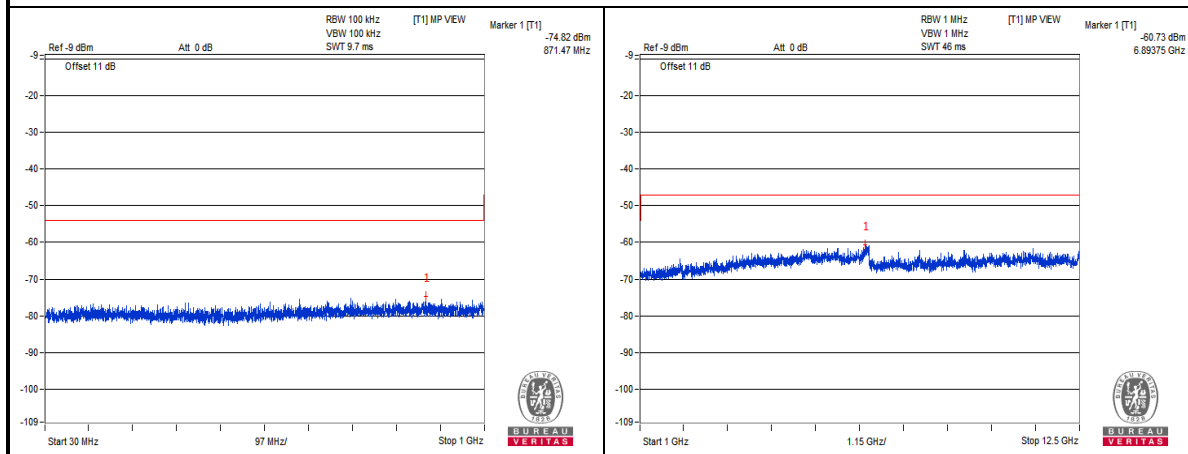
V+10%



Channel 0



Channel 38



Channel 78

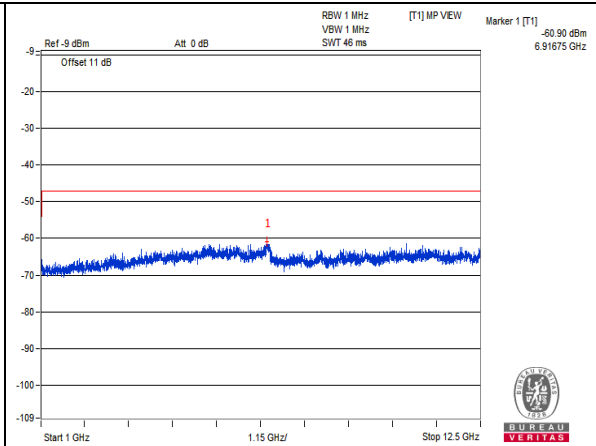
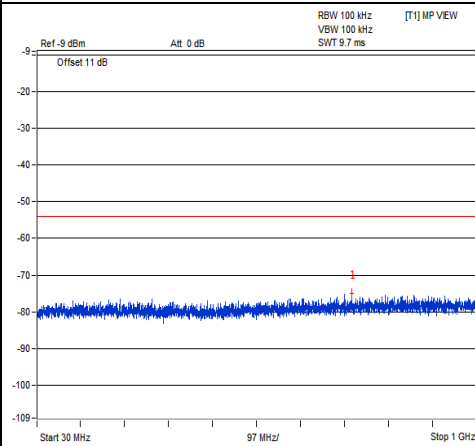
Measurement uncertainty: $\pm 3.93\text{dB}$



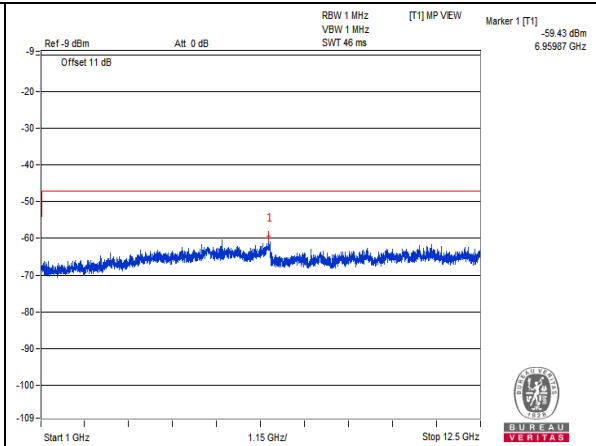
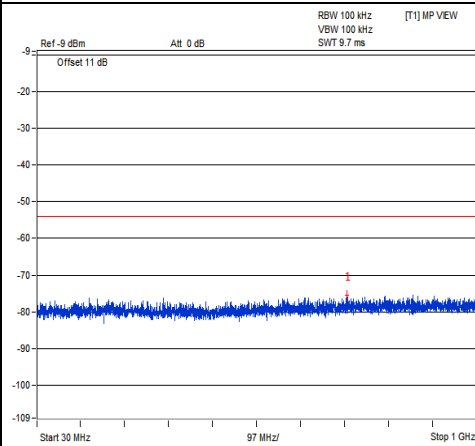
BUREAU
VERITAS

Test Report No.: RJ2512WDG0265

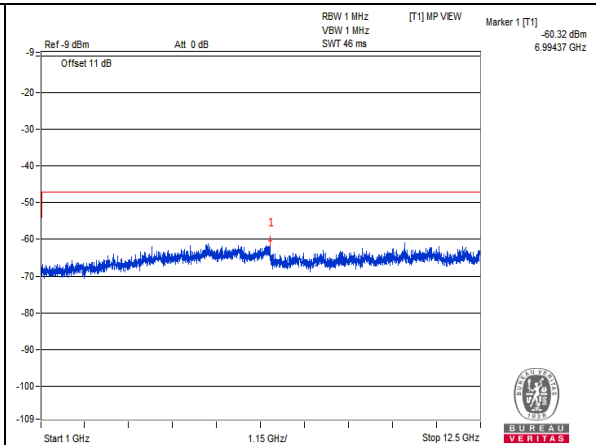
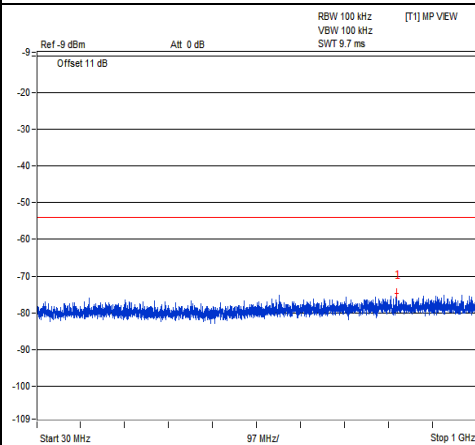
V-10%



Channel 0



Channel 38



Channel 78

Measurement uncertainty: $\pm 3.93\text{dB}$



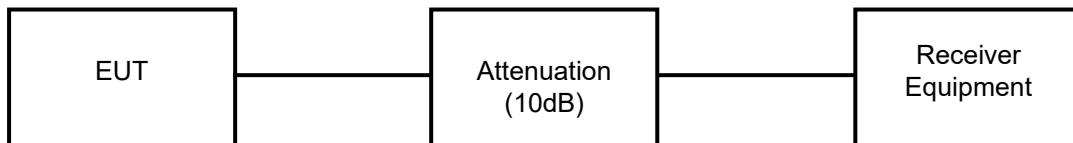
3.6 INTERFERENCE PREVENTION FUNCTION

3.6.1 LIMITS OF INTERFERENCE PREVENTION FUNCTION

Item	Limits
Identification	≥48bits

Note: In ASCII, a character usually takes 8 bits.

3.6.2 TEST SETUP



3.6.3 TEST RESULTS

ENVIRONMENTAL CONDITIONS	24.5deg.C, 60% RH
LINK MODE	TEST RESULT
GFSK	PASS
MAC Address	BC09B960D606



4 TEST INSTRUMENTS

Equipment	Manufacturer	Model No.	Serial No.	Next Cal.	Calibration Body	Calibration Method
Power Sensor	Keysight	U2021XA	MY57320002	Apr. 07, 26	GRGT	C
Digital Multimeter	FLUKE	15B	12151063	Jun. 03, 26	GRGT	C
Humid & Temp Programmable Tester	Haida	HD-225T	110807201	Oct. 10, 26	GRGT	C
Signal and Spectrum Analyzer	Rohde&Schwarz	FSV40	101003	Oct. 09, 26	GRGT	C
Signal Generator	Agilent	N5183A	MY50140980	Jul. 06, 26	GRGT	C
MXG-B RF Vector Signal Generator	Keysight	N5182B	MY56200288	Jul. 06, 26	GRGT	C
Attenuator	MINI	BW-S10W2+	S130129FGE 2	Oct. 09, 26	Internal	C
DC Source	Rohde&Schwarz	HMP2020	101295	Jun. 03, 26	GRGT	C
Test software	ADT	ADT_RF Test Software V6.6.5.3	N/A	N/A	N/A	C

NOTE:

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

Calibration Method:

- a) Calibration conducted by the National Institute of Information and Communications Technology (NICT) (hereinafter referred to as "NICT") or a designated calibration agency under Article 102-18 paragraph (1)
- b) Correction conducted pursuant to the provisions of Article 135 or Article 144 of the Measurement Law (Law No. 51 of 1992)
- c) Calibration conducted in foreign countries, which shall be equivalent to the calibration conducted by the NICT or a designated calibration agency under Article 102-18 paragraph (1)
- d) Calibration conducted by using measuring instruments and other equipment listed in the right column of Table No. 3 attached hereto, which shall have been given any of calibration, etc. listed above from a) to c)



5 PHOTOGRAPHS OF THE TEST CONFIGURATION





6 APPENDIX A – MODIFICATIONS RECORDERS FOR ENGINEERING CHANGES TO THE EUT BY THE LAB

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

--- END ---