

## Radio Test Report (BT LE)

**Report No.:** RJBCBS-WTW-P20060121-2

**Test Model:** MR7350

**Received Date:** July 2, 2020

**Test Date:** Aug. 10, 2020

**Issued Date:** Sep. 8, 2020

**Applicant:** Belkin International, Inc.

**Address:** 12045 East Waterfront Drive, Playa Vista, CA. 90094, USA

**Issued By:** Bureau Veritas Consumer Products Services (H.K.) Ltd., Taoyuan Branch  
Lin Kou Laboratories

**Lab Address:** No. 47-2, 14th Ling, Chia Pau Vil., Lin Kou Dist., New Taipei City, Taiwan



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### Release Control Record

Issue No.	Description	Date Issued
RJBCBS-WTW-P20060121-2	Original release.	Sep. 8, 2020

## 1 Certificate of Conformity

**Product:** Linksys Dual-Band 802.11ax Wireless Router

**Brand:** Linksys

**Test Model:** MR7350

**Sample Status:** Engineering sample

**Applicant:** Belkin International, Inc.

**Test Date:** Aug. 10, 2020

**Standards:** ARIB STD-T66 (V3.7), MIC notice 88 Appendix 43  
Certification Ordinance Article 2-1-19

The above equipment has been tested by **Bureau Veritas Consumer Products Services (H.K.) Ltd., Taoyuan Branch**, and found compliance with the requirement of the above standards. The test record, data evaluation & Equipment Under Test (EUT) configurations represented herein are true and accurate accounts of the measurements of the sample's RF characteristics under the conditions specified in this report.

**Prepared by :** Annie Chang, **Date:** Sep. 8, 2020  
Annie Chang / Senior Specialist

**Approved by :** Rex Lai, **Date:** Sep. 8, 2020  
Rex Lai / Associate Technical Manager

## 2 Summary of Test Results

The EUT has been tested according to the following specifications:

Notice 88 Appendix 43 Reference	ARIB STD-T66 Ref.	Report Reference	Parameter	Test Results (Note)
<b>General Provisions</b>				
C	3.2 (4)	4.1	Frequency tolerance	C
D	3.2 (7)	4.2	Occupied bandwidth	C
E	3.2 (6)	4.3	Spurious emissions	C
<b>Transmitting Equipment</b>				
F	--	4.4	Antenna power	C
--	--	--	SAR	NA
<b>Transmitting Antenna</b>				
--	--	3.5	Type, configuration, etc. of transmitting antenna	C
--	--	3.5	Direction pattern of transmitting antenna	C
<b>Receiving Equipment</b>				
G	3.3 (1)	4.5	Spurious emissions of receiver	C
--	--	3.5	Refer to all articles for transmitting antenna	C
<b>Operating Frequency 2400 to 2483.5MHz</b>				
--	3.7 (1)	3.2	High Frequency	C
--	3.7 (1)	3.4	Modulation section cannot be opened easily	C
--	3.1 (1)	3.1	Communication method	C
--	3.2 (1)a	3.1	Modulation method	C
--	3.2 (1)a	3.1	Spread spectrum method	C
--	3.2 (2)	4.4	Antenna power	C
--	3.6 (2)	4.4	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)	--	Spreading bandwidth	NA
--	3.2 (9)	--	Spreading factor	NA
--	3.2 (11)	--	Frequency retention time (FH employed)	NA
--	3.4.1(1)	4.6	Interference Prevention Function	C
--	3.4.1(3)	--	Carrier Sense Capability	NA

Note:

1. C = Conform NC = Not Conform NT = Not Tested NA = Not Applicable
2. Determining compliance based on the results of the compliance measurement, not taking into account measurement instrumentation uncertainty.

## 2.1 Test Instruments

Description & Manufacturer	Model No.	Serial No.	Calibrated Date	Calibrated Until	Calibration Authority	Cal. Method
ROHDE & SCHWARZ Spectrum Analyzer	FSV40	101042	Sep. 23, 2019	Sep. 22, 2020	ETC	c)
ROHDE & SCHWARZ Signal Generator	SMR 40	100231	Jul. 7, 2020	Jul. 6, 2021	ETC	c)
Anritsu Power Sensor	MA2411B	0738404	Apr. 13, 2020	Apr. 12, 2021	ETC	c)
Anritsu Power Meter	ML2495A	0842014	Apr. 13, 2020	Apr. 12, 2021	ETC	c)
KEYSIGHT MIMO Powermeasurement Test set	U2021XA	U2021XA-001	Jun. 16, 2020	Jun. 15, 2021	ETC	c)
KEYSIGHT Spectrum Analyzer	N9030A	MY54490260	Jul. 22, 2020	Jul. 21, 2021	ETC	c)
KEYSIGHT MXG Vector Signal Generator	N5182B	MY53052658	May 10, 2020	May 9, 2021	ETC	c)

**NOTE:** Calibration Method

- a) : Calibration conducted by the National Institute of Information and Communications Technology ~ NICT ~ or a designated calibration agency under Article 102-18 paragraph (1) ~ TELEC Engineering Center, Intertek Japan K.K., Keysight Technologies, Inc ~.
- b) : Correction conducted pursuant to the provisions of Article 135 or Article 144 of the Measurement Law (Law No. 51 of 1992) ~ Japan Calibration Service System ~
- 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) ~ TELEC Engineering Center, Intertek Japan K.K., Keysight Technologies, Inc ~.
- d) : Calibration conducted by using other equipment that listed above from a) to c)

## 2.2 Measurement Uncertainty

Where relevant, the following measurement uncertainty levels have been estimated for tests performed on the EUT as specified in TR 100 028-1.

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

Parameter	Uncertainty
Occupied Bandwidth	206.50 Hz
Spurious emissions	3.93 dB
Output power density	1.11 dB
Out of band radiated power	3.93 dB
Frequency Tolerance	603.76 Hz

## 2.3 Modification Record

There were no modifications required for compliance.

### 3 General Information

#### 3.1 General Description of EUT

Product	Linksys Dual-Band 802.11ax Wireless Router
Brand	Linksys
Test Model	MR7350
Status of EUT	Engineering sample
Nominal Voltage	100Vac
Modulation Type	GFSK
Transfer Rate	1Mbps
Operating Frequency	2402 ~ 2480MHz
Number of Channel	40
Rated RF Output Power Density	Refer to note
Conducted RF Output Power Density	Refer to note
Radiated RF Output Power Density	Refer to note
Antenna Type	Refer to note
Antenna Connector	N/A
Accessory Device	N/A
Data Cable Supplied	N/A

Note:

1. There are Bluetooth technology and WLAN technology used for the EUT.

2. The EUT used antennas listed as below:

Antenna Type	Connector	Frequency	Gain(dBi)
Metal	N/A	2400 MHz	3.6
		2450 MHz	3.48
		2500 MHz	3.6

3. The above Antenna information is declared by manufacturer and for more detailed features description, please refer to the manufacturer's specifications, the laboratory shall not be held responsible.

4. The power table as below:

Modulation Type	Rated power (mW)	Total Conducted RF output power density (mW)	Radiated RF output power density (mW)
GFSK	1	0.931	2.133

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

### 3.2 Description of Test Modes

40 channels are provided to this EUT:

Channel	Freq. (MHz)	Channel	Freq. (MHz)	Channel	Freq. (MHz)	Channel	Freq. (MHz)
<b>0</b>	<b>2402</b>	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	<b>19</b>	<b>2440</b>	29	2460	<b>39</b>	<b>2480</b>

Note: 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	0
19	0
39	0



### 3.3 Test Conditions

Test Conditions		Voltage (Vac)
$V_{normal}$	-	100
$V_{max.}$	+10%	110 (Note)
$V_{min.}$	-10%	90 (Note)

Note: After checking the fluctuation of input voltage to the circuit of the radio part (excluding the power supply) of the equipment to be tested, the fluctuation less than +/- 1 % when input voltage from an external supply into the equipment fluctuates +/- 10%, therefore, the test is carried out only at the normal voltage.

Test modes are presented in the report as below:

Test Item	Environmental Conditions
Frequency Tolerance	25 deg.C, 76% RH
Occupied Bandwidth	25 deg.C, 76% RH
Spurious Emissions for Transmitter	25 deg.C, 76% RH
Antenna Power	25 deg.C, 76% RH
Spurious Emissions for Receiver	25 deg.C, 76% RH
Interference Prevention Function	25 deg.C, 76% RH

### 3.4 Assembly

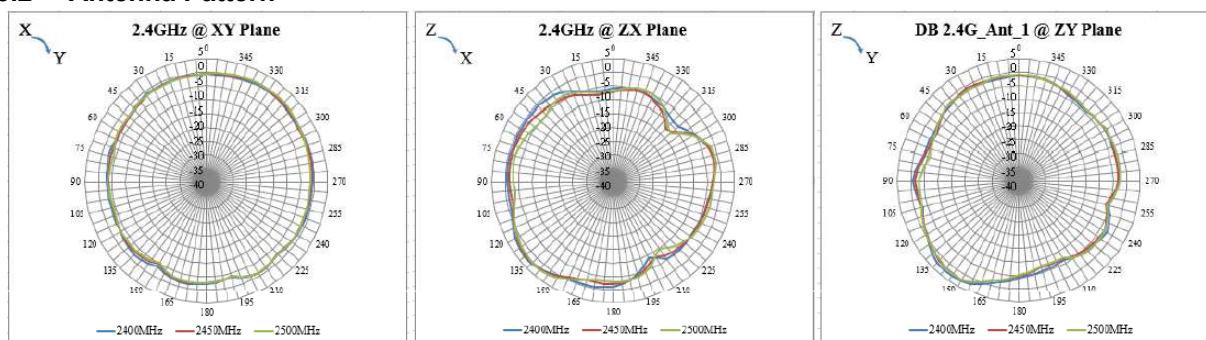
The shielded cover was stuck to the device firmly, therefore it could be damaged to the device if intending to separate the cover and the device.

## 3.5 Antenna Specifications

### 3.5.1 Antenna Gain

Antenna Type	Max. Gain (dBi)
Metal	3.6

### 3.5.2 Antenna Pattern



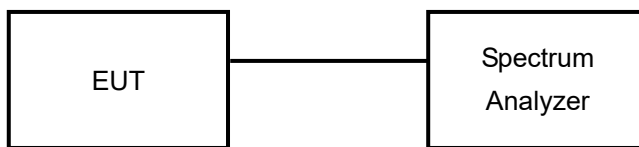
## 4 Test Results

### 4.1 Frequency Tolerance Measurement

#### 4.1.1 Limits of Frequency Tolerance Measurement

Tolerance of frequency shall be +/- 50ppm

#### 4.1.2 Test Setup



#### 4.1.3 Test Results

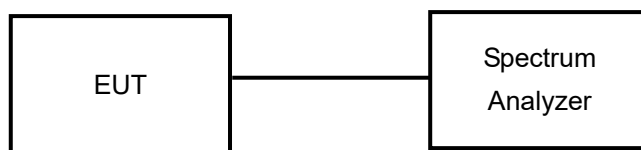
Channel	Frequency (MHz)	<b>V<sub>normal</sub></b>		<b>V<sub>max.</sub></b>		<b>V<sub>min.</sub></b>	
		Carrier frequency (MHz)	Frequency tolerance (ppm)	Carrier frequency (MHz)	Frequency tolerance (ppm)	Carrier frequency (MHz)	Frequency tolerance (ppm)
0	2402	2402.006654	2.770	2402.006474	2.695	2402.006575	2.737
19	2440	2440.005370	2.200	2440.005352	2.193	2440.005219	2.138
39	2480	2480.005239	2.112	2480.005142	2.073	2480.005210	2.100

## 4.2 Occupied Bandwidth Measurement (99% power bandwidth)

### 4.2.1 Limits of Occupied Bandwidth Measurement

Item	Limit	Remark
Occupied bandwidth	<26MHz	-

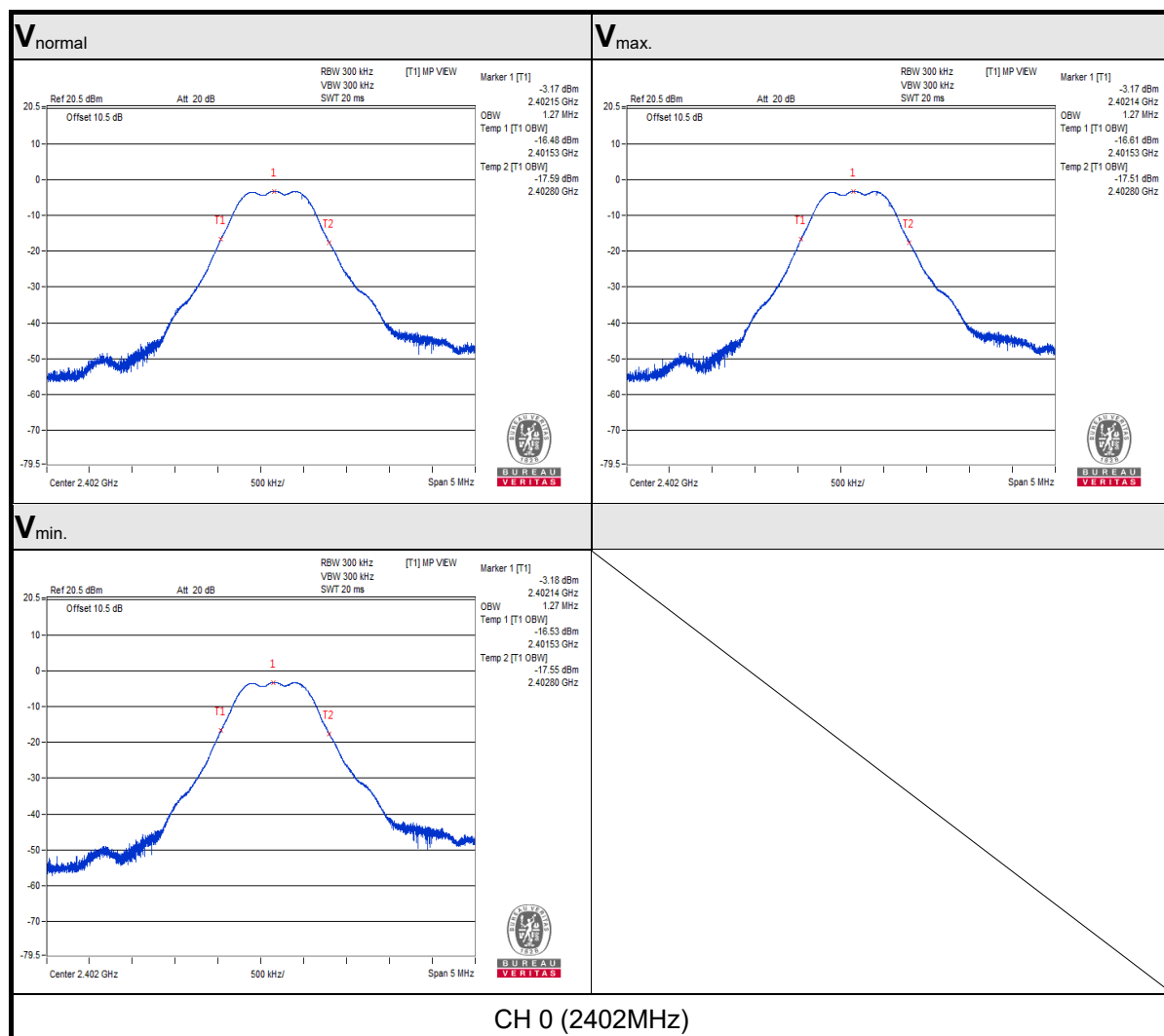
### 4.2.2 Test Setup

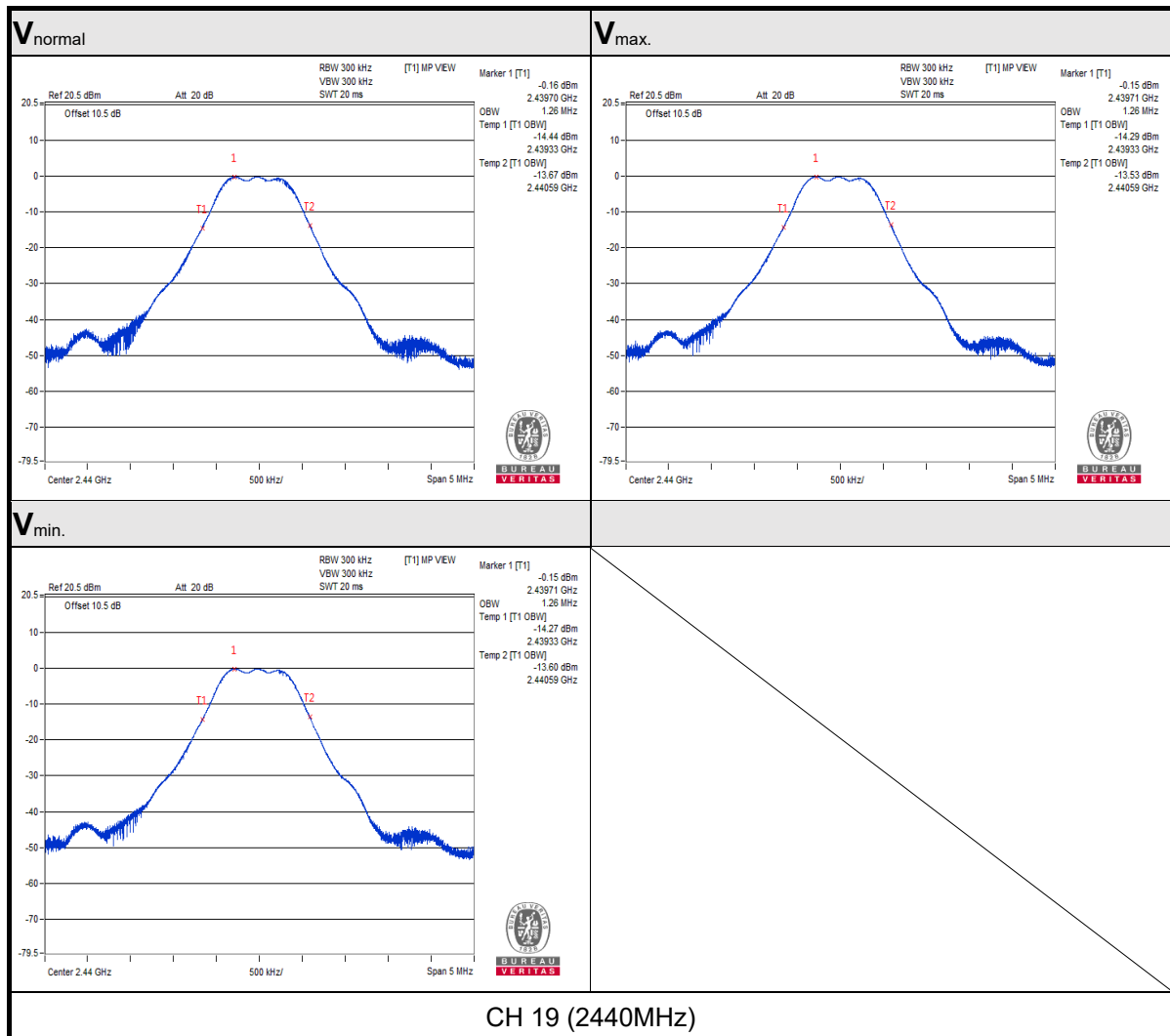


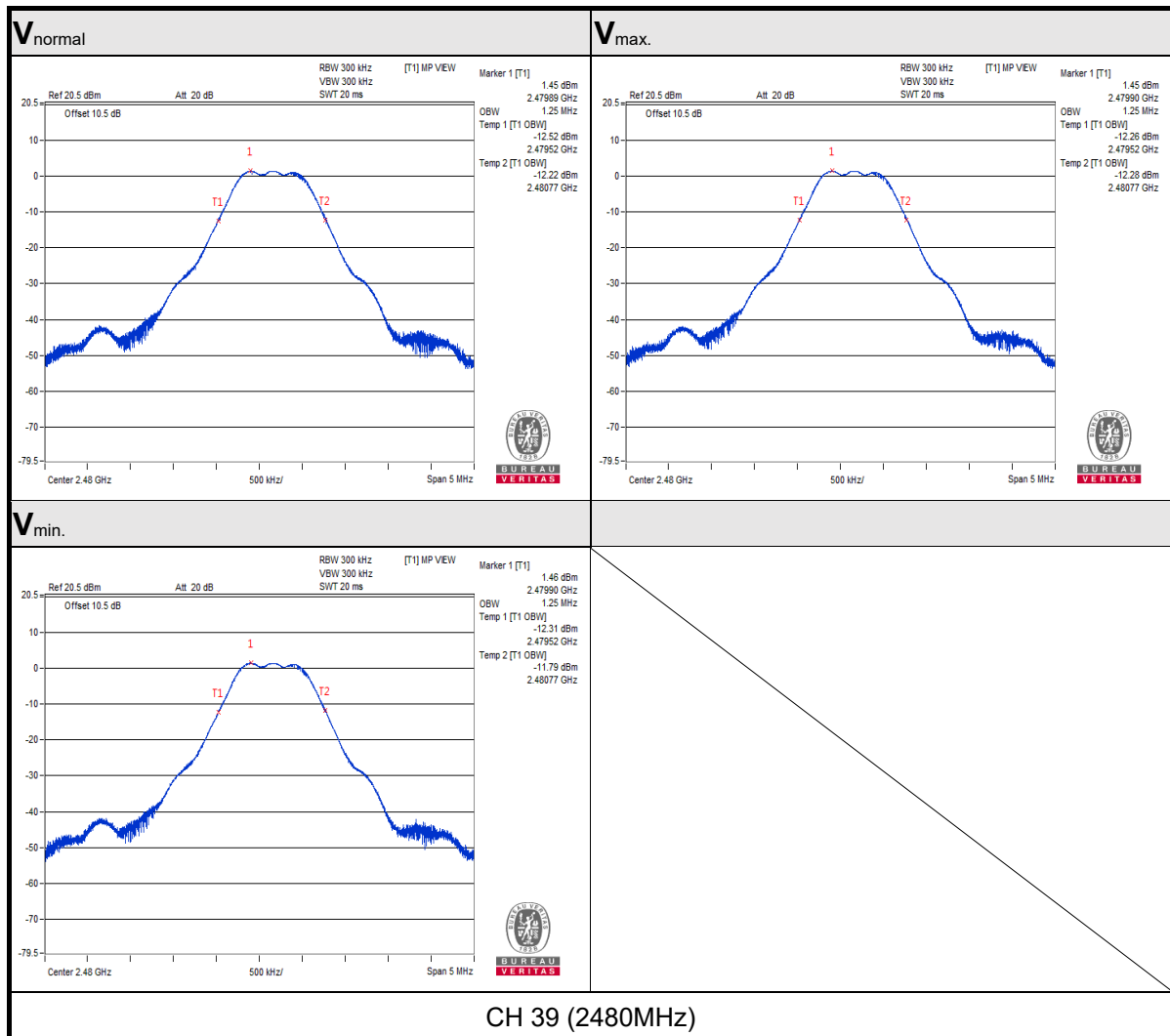
## 4.2.3 Test Results

Channel	Frequency (MHz)	V <sub>normal</sub>	V <sub>max.</sub>	V <sub>min.</sub>
		Occupied bandwidth (MHz)	Occupied bandwidth (MHz)	Occupied bandwidth (MHz)
0	2402	1.27	1.27	1.27
19	2440	1.26	1.26	1.26
39	2480	1.25	1.25	1.25

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







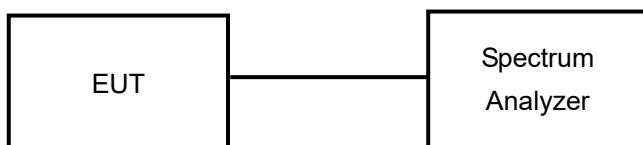


### 4.3 Spurious Emissions for Transmitter Measurement

#### 4.3.1 Limits of Spurious Emissions

Frequencies (MHz)	Limit
Operating frequency 2400 to 2483.5MHz	
30.0MHz to 1000.0MHz	$\leq 0.25 \text{ uW/100kHz}$
1000.0MHz to 2387MHz	$\leq 2.5 \text{ uW/MHz}$
2387.0MHz to 2400.0MHz	$\leq 25 \text{ uW/MHz}$
2483.5MHz to 2496.5MHz	$\leq 25 \text{ uW/MHz}$
2496.5MHz to 12500.0MHz	$\leq 2.5 \text{ uW/MHz}$

#### 4.3.2 Test Setup

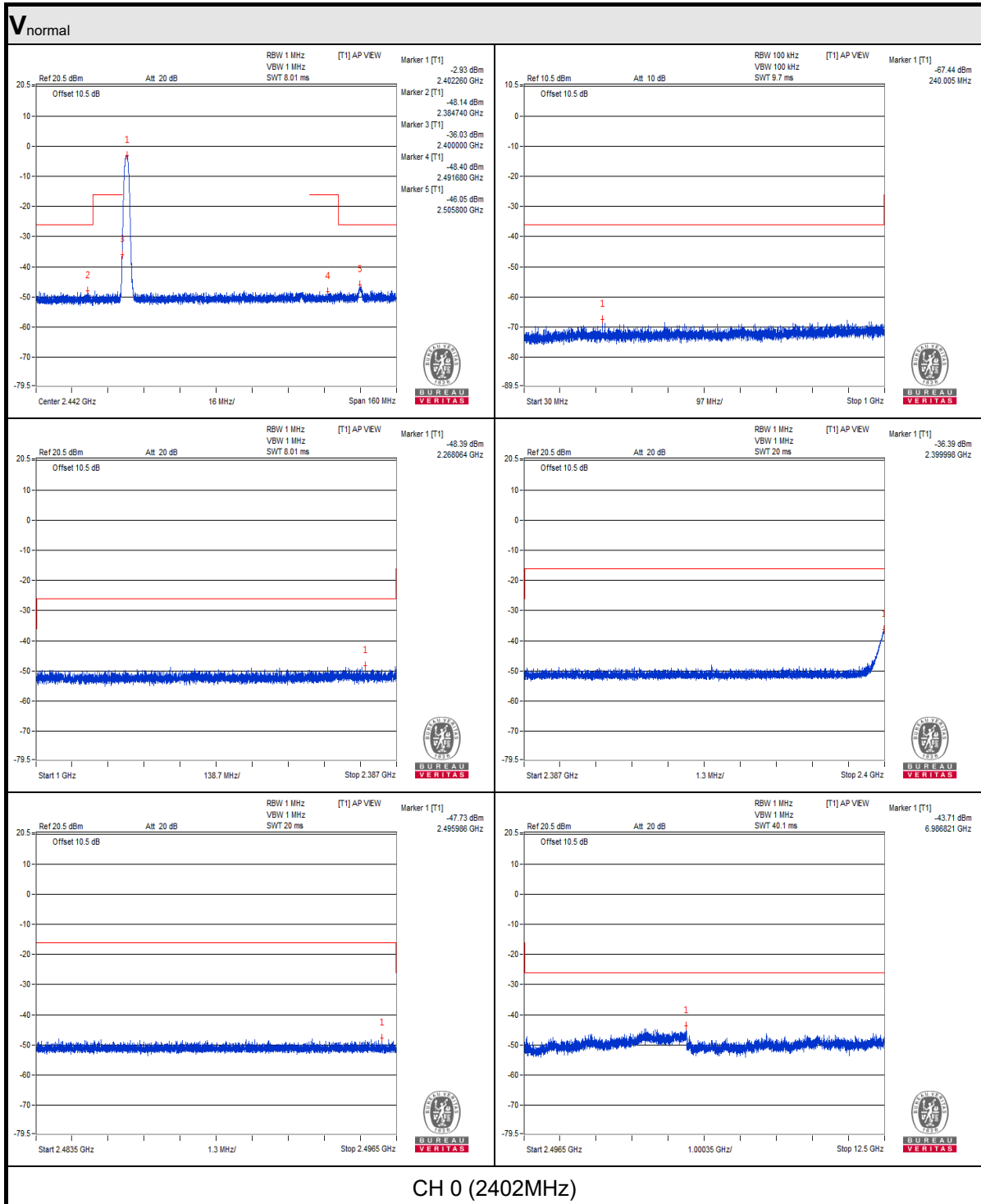


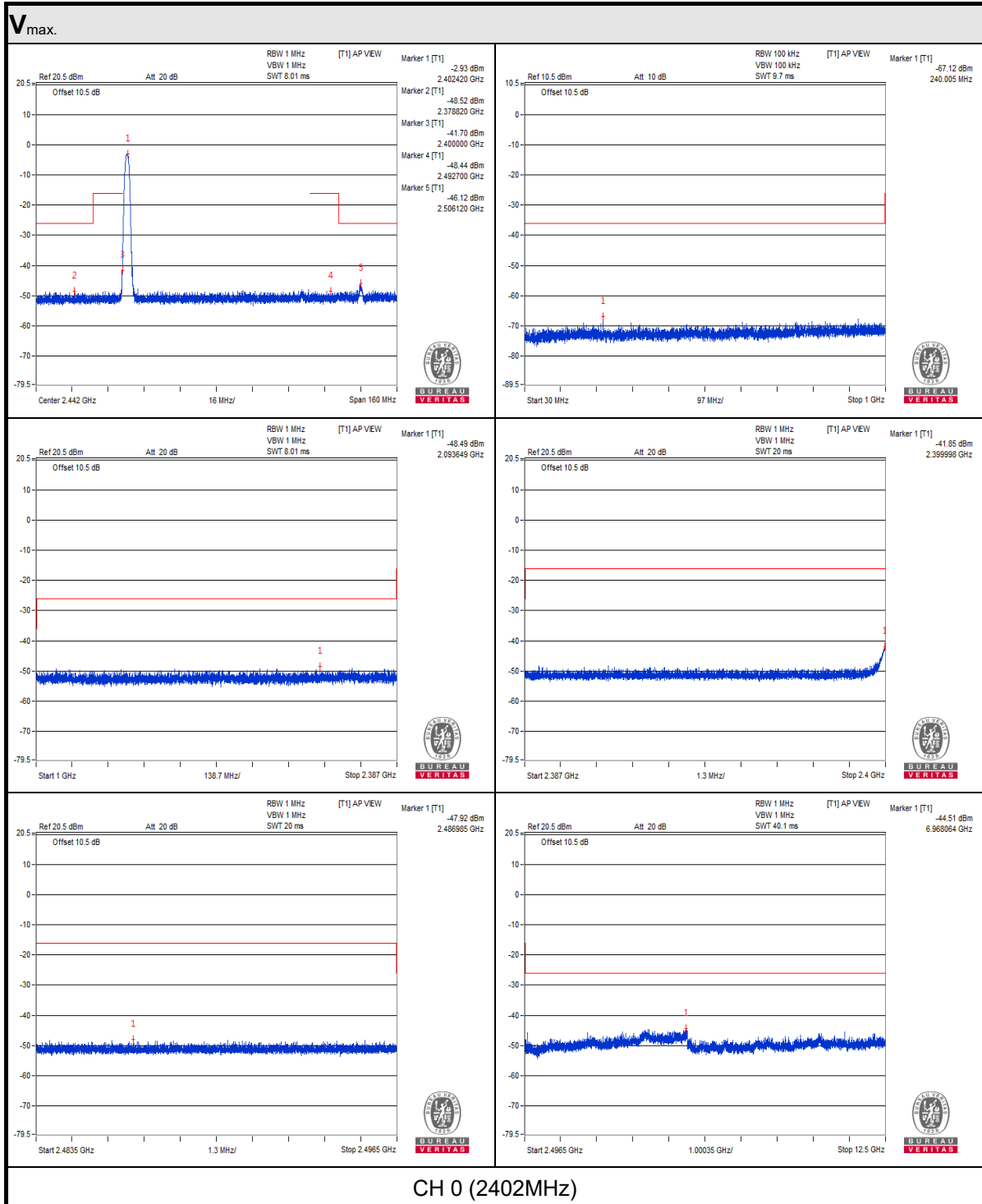
#### 4.3.3 Test Results

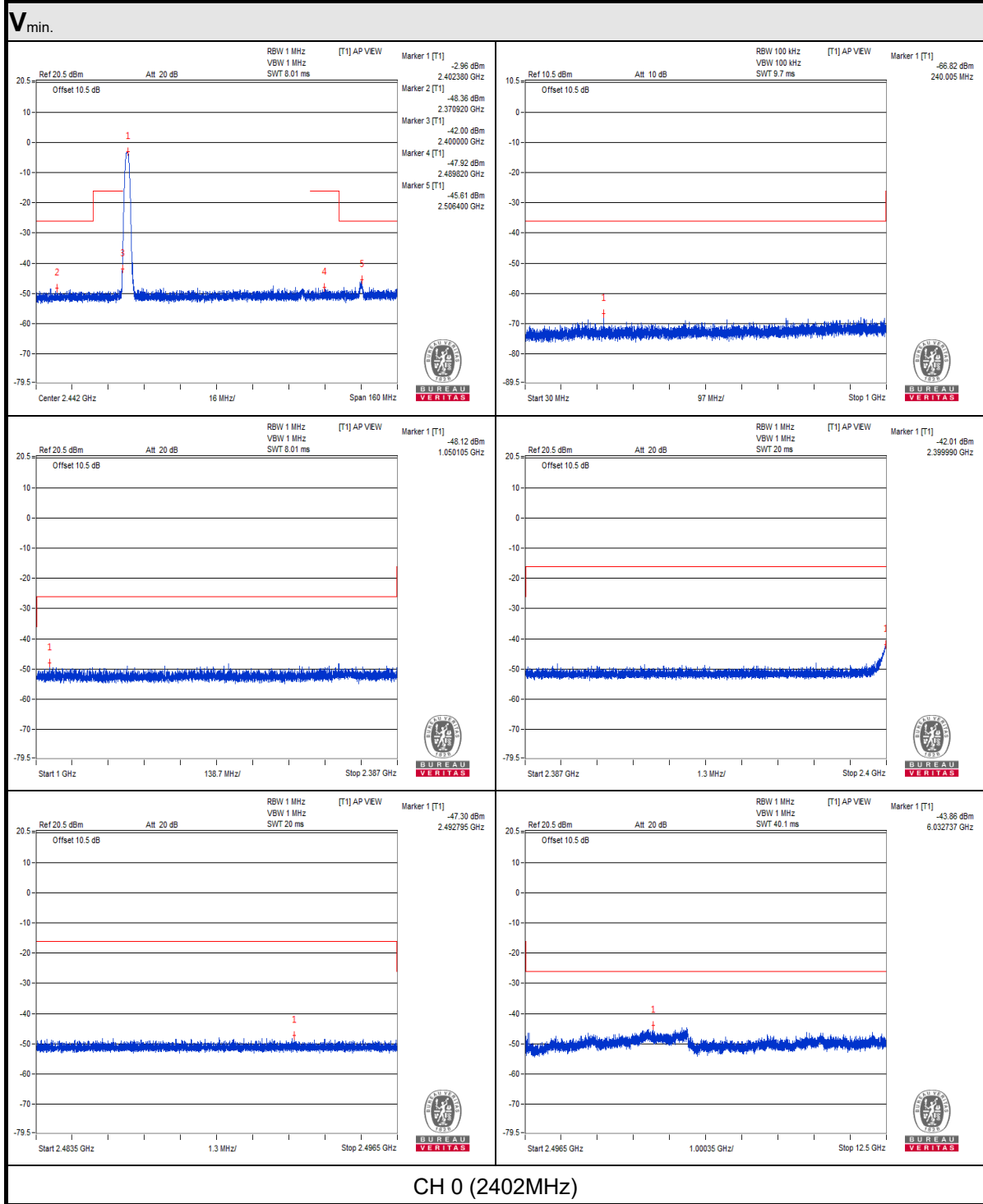
TEST CHANNEL		CH 0 (2402MHz)			
TEST CONDITION	FREQUENCY RANGE(MHz)	FREQUENCY (MHz)	MEASURE. VALUE(uW)	LIMIT (uW)	RESULT
<b>V<sub>normal</sub></b>	30MHz to 1000MHz	240.005	0.000180	0.25	PASS
	1000MHz to 2387MHz	2268.064	0.014488	2.5	PASS
	2387MHz to 2400MHz	2399.998	0.229615	25	PASS
	2483.5MHz to 2496.5MHz	2495.986	0.016866	25	PASS
	2496.5MHz to 12500MHz	6986.821	0.042560	2.5	PASS
<b>V<sub>max.</sub></b>	30MHz to 1000MHz	240.005	0.000194	0.25	PASS
	1000MHz to 2387MHz	2093.649	0.014158	2.5	PASS
	2387MHz to 2400MHz	2399.998	0.065313	25	PASS
	2483.5MHz to 2496.5MHz	2486.985	0.016144	25	PASS
	2496.5MHz to 12500MHz	6968.064	0.035400	2.5	PASS
<b>V<sub>min.</sub></b>	30MHz to 1000MHz	240.005	0.000208	0.25	PASS
	1000MHz to 2387MHz	1050.105	0.015417	2.5	PASS
	2387MHz to 2400MHz	2399.990	0.062951	25	PASS
	2483.5MHz to 2496.5MHz	2492.795	0.018621	25	PASS
	2496.5MHz to 12500MHz	6032.737	0.041115	2.5	PASS
TEST CHANNEL		CH 19 (2440MHz)			
<b>V<sub>normal</sub></b>	30MHz to 1000MHz	240.005	0.000157	0.25	PASS
	1000MHz to 2387MHz	1343.802	0.013243	2.5	PASS
	2387MHz to 2400MHz	2392.395	0.014488	25	PASS
	2483.5MHz to 2496.5MHz	2492.049	0.014588	25	PASS
	2496.5MHz to 12500MHz	6037.739	0.030690	2.5	PASS
<b>V<sub>max.</sub></b>	30MHz to 1000MHz	777.385	0.000144	0.25	PASS
	1000MHz to 2387MHz	1645.821	0.012942	2.5	PASS
	2387MHz to 2400MHz	2393.279	0.014588	25	PASS
	2483.5MHz to 2496.5MHz	2486.397	0.016520	25	PASS
	2496.5MHz to 12500MHz	5791.402	0.035156	2.5	PASS
<b>V<sub>min.</sub></b>	30MHz to 1000MHz	868.565	0.000155	0.25	PASS
	1000MHz to 2387MHz	1261.796	0.013521	2.5	PASS
	2387MHz to 2400MHz	2394.156	0.015346	25	PASS
	2483.5MHz to 2496.5MHz	2493.740	0.014757	25	PASS
	2496.5MHz to 12500MHz	5786.401	0.033574	2.5	PASS

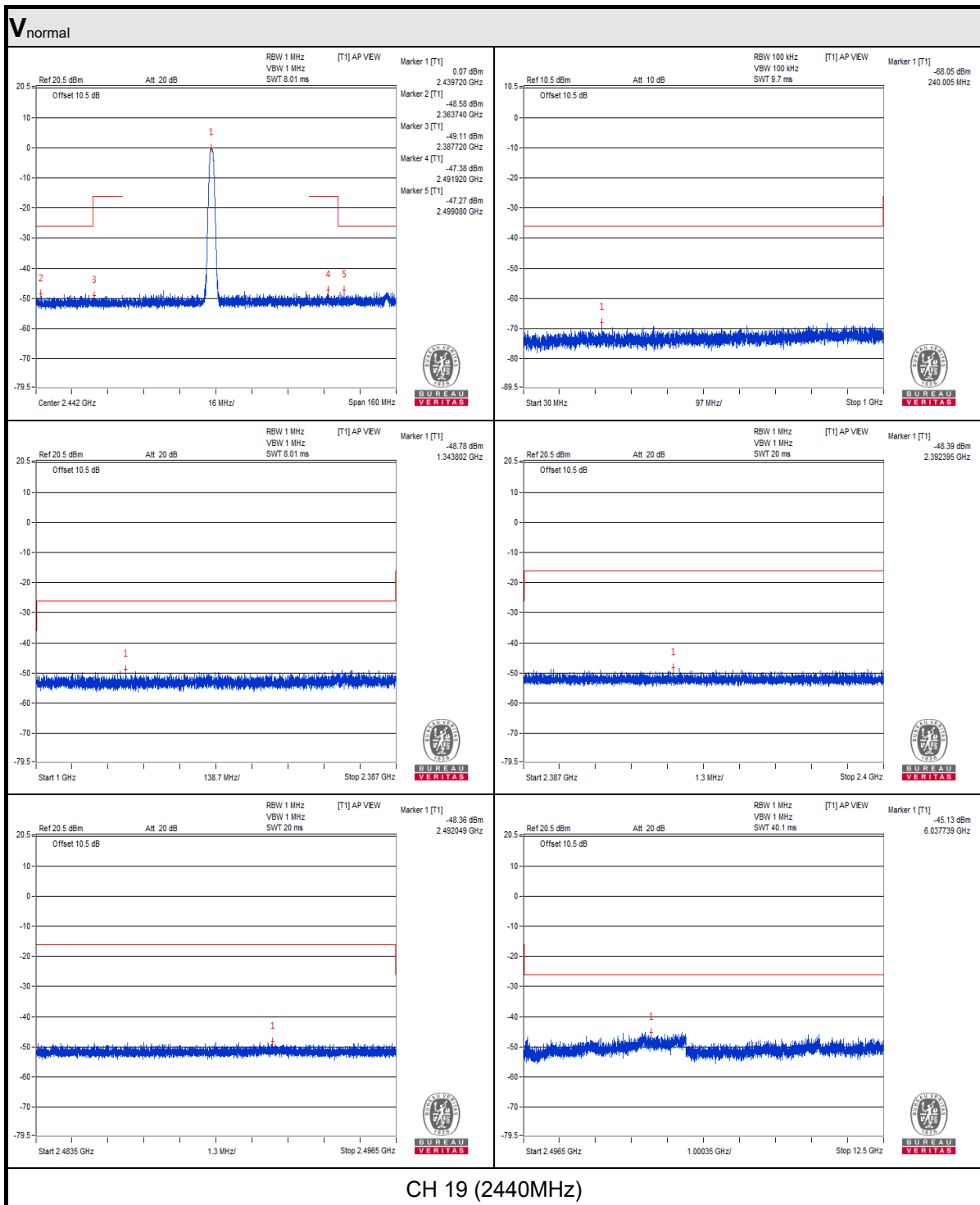
TEST CHANNEL		CH 39 (2480MHz)			
TEST CONDITION	FREQUENCY RANGE(MHz)	FREQUENCY (MHz)	MEASURE. VALUE(uW)	LIMIT (uW)	RESULT
<b>V<sub>normal</sub></b>	30MHz to 1000MHz	240.005	0.000161	0.25	PASS
	1000MHz to 2387MHz	2261.476	0.012134	2.5	PASS
	2387MHz to 2400MHz	2396.246	0.013213	25	PASS
	2483.5MHz to 2496.5MHz	2490.832	0.016672	25	PASS
	2496.5MHz to 12500MHz	6976.817	0.031046	2.5	PASS
<b>V<sub>max.</sub></b>	30MHz to 1000MHz	923.248	0.000167	0.25	PASS
	1000MHz to 2387MHz	1630.564	0.012359	2.5	PASS
	2387MHz to 2400MHz	2399.704	0.013183	25	PASS
	2483.5MHz to 2496.5MHz	2484.925	0.018323	25	PASS
	2496.5MHz to 12500MHz	5807.658	0.037584	2.5	PASS
<b>V<sub>min.</sub></b>	30MHz to 1000MHz	892.815	0.000161	0.25	PASS
	1000MHz to 2387MHz	2055.507	0.012618	2.5	PASS
	2387MHz to 2400MHz	2388.282	0.014757	25	PASS
	2483.5MHz to 2496.5MHz	2490.687	0.015524	25	PASS
	2496.5MHz to 12500MHz	6742.985	0.031261	2.5	PASS

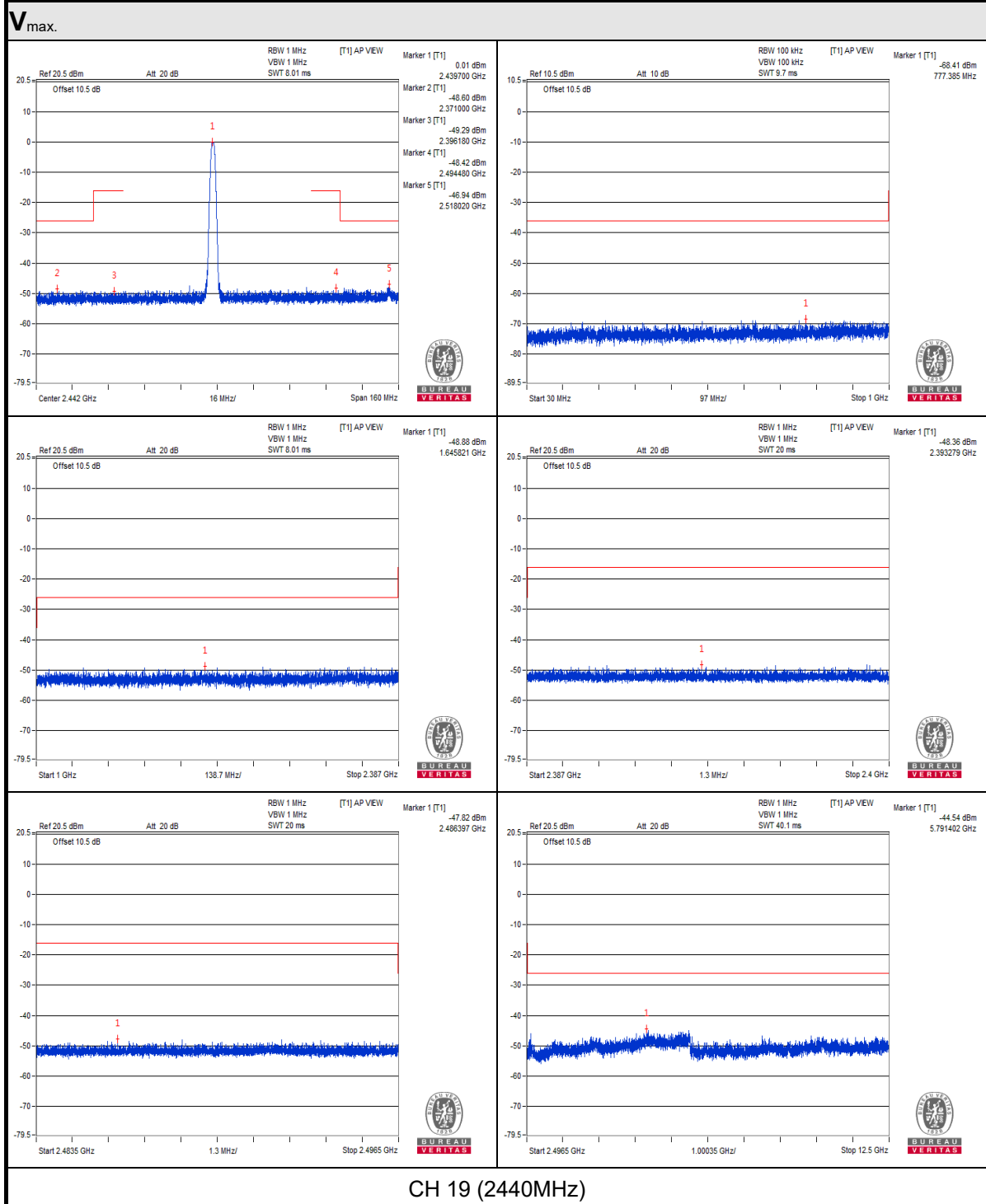
**NOTE:** The spectrum plots are attached on the following pages.



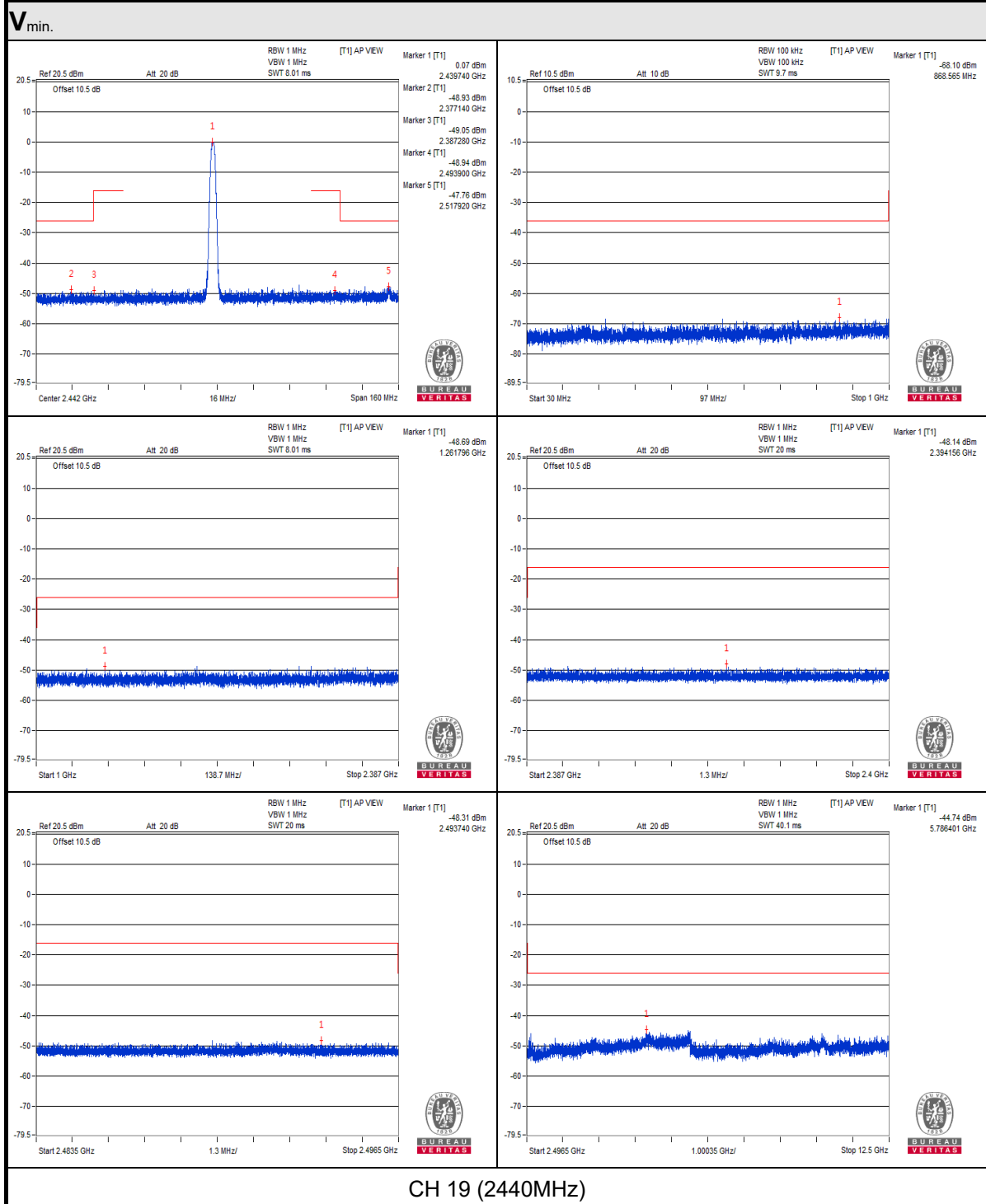


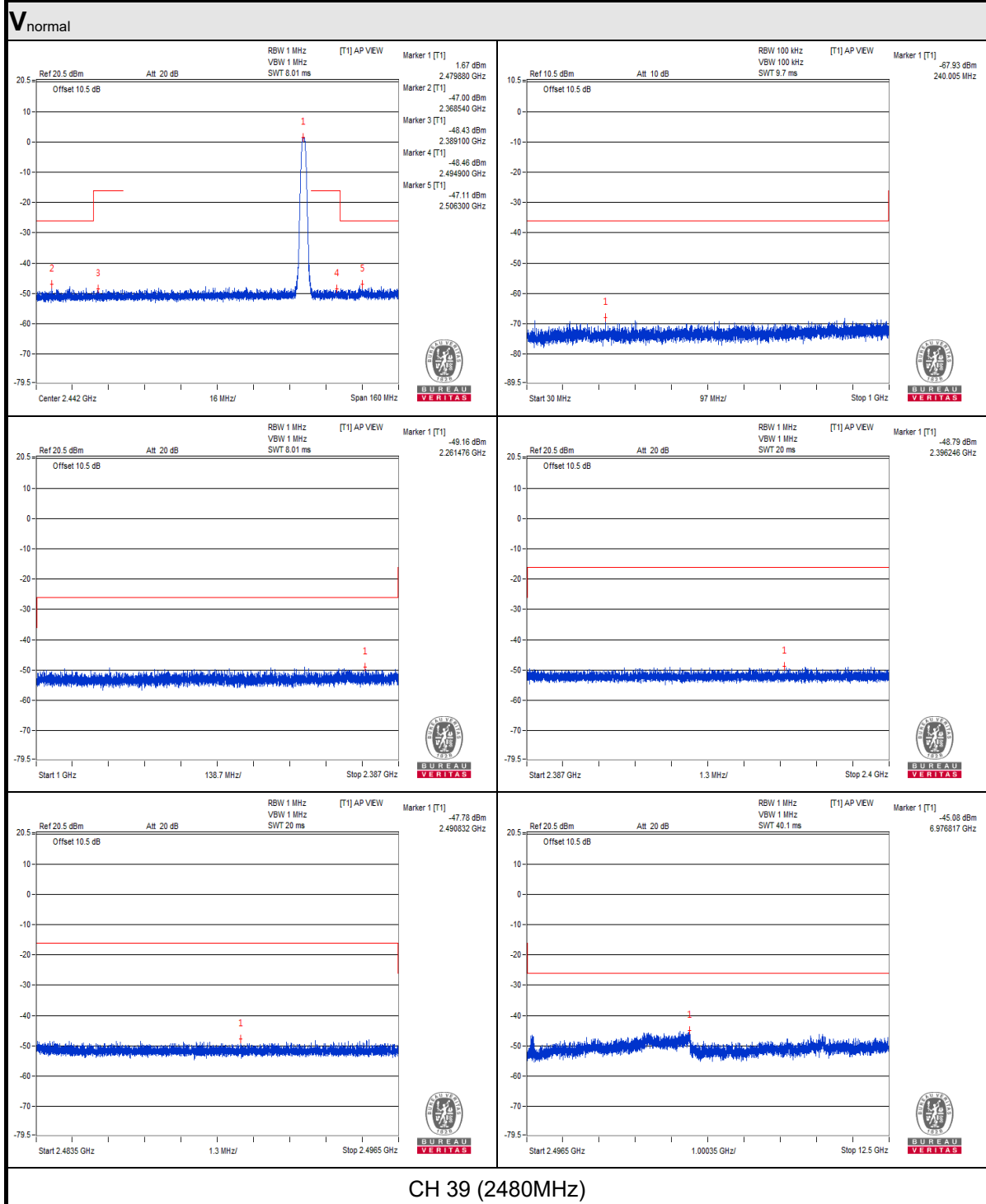


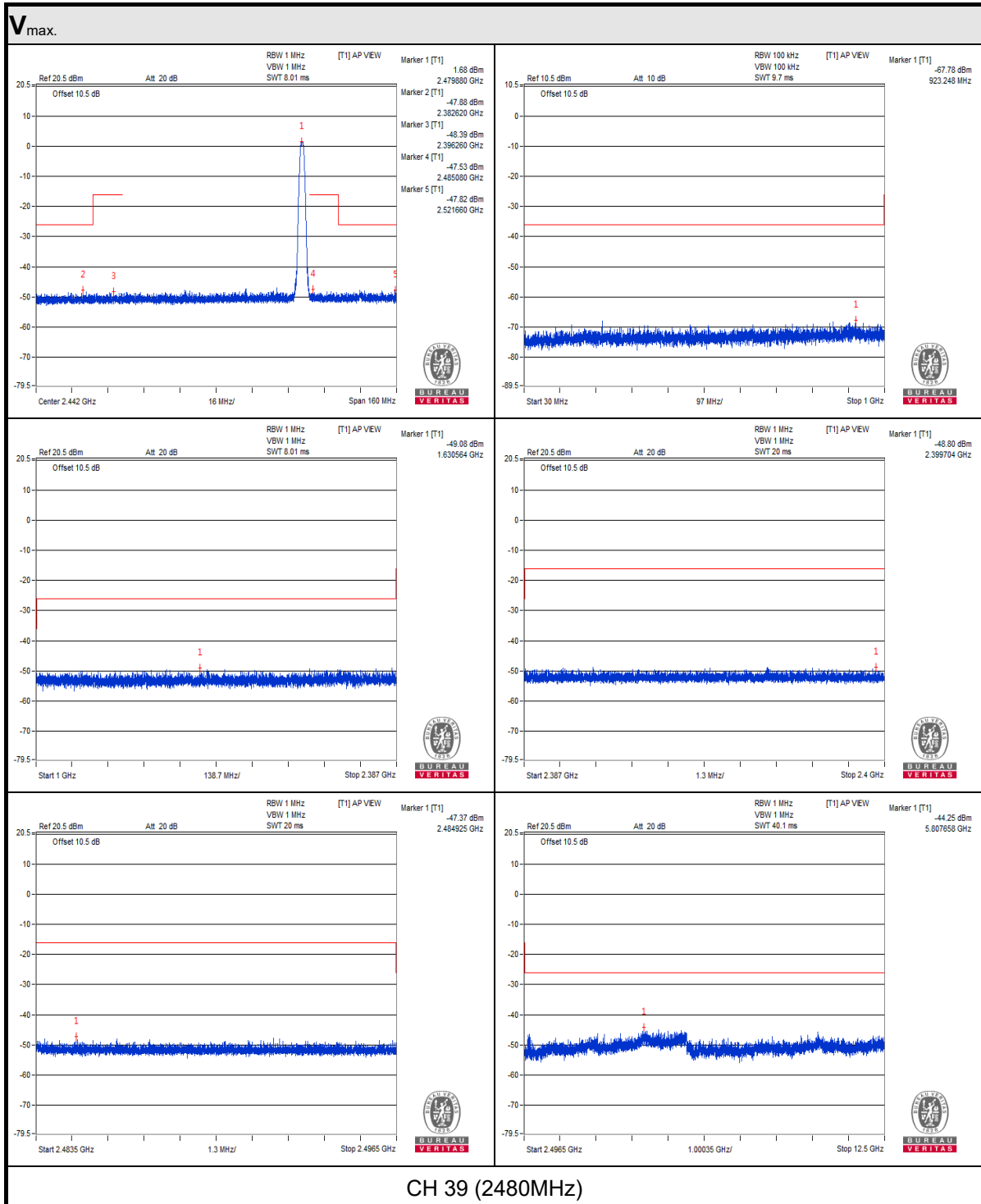


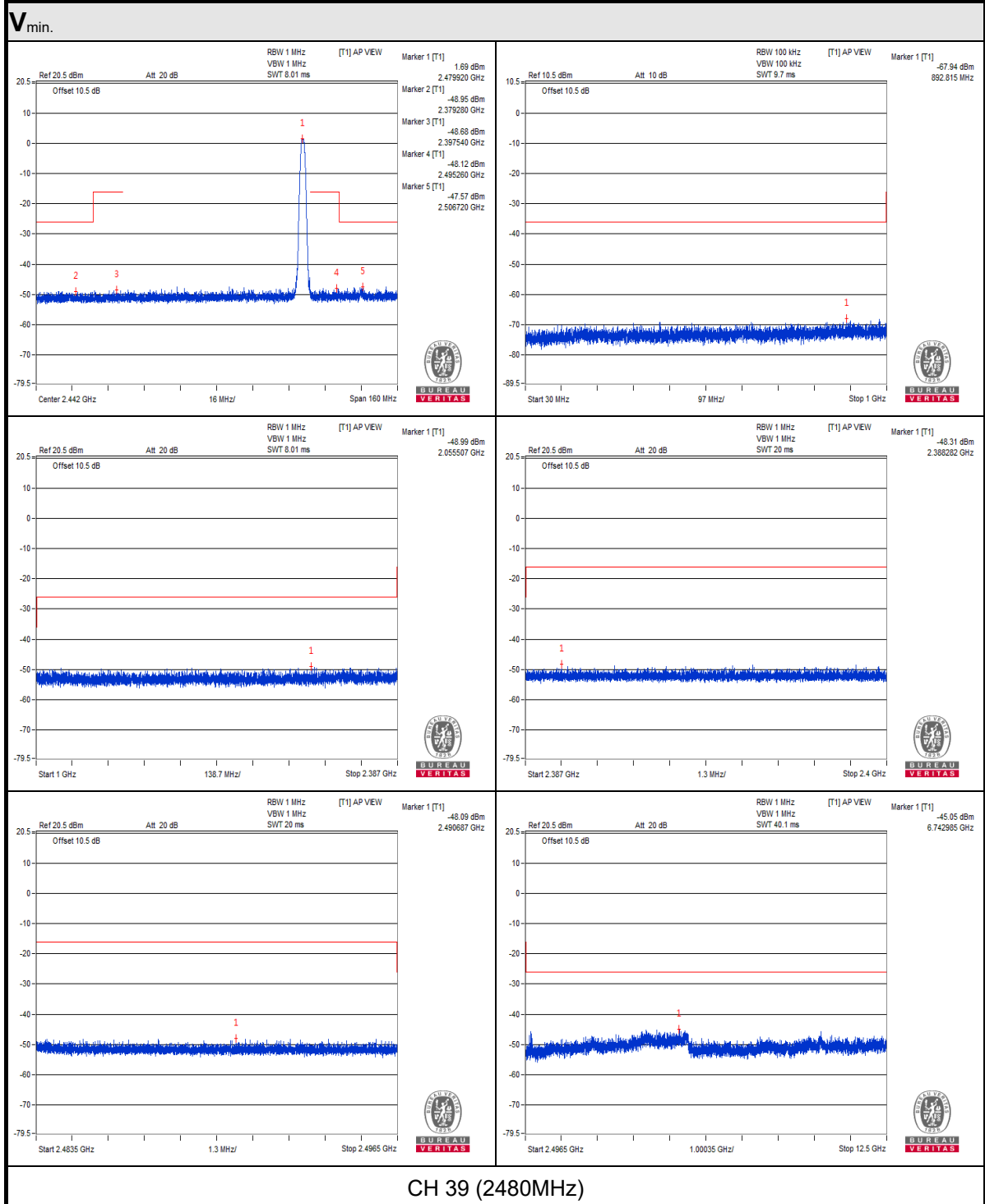












## 4.4 Antenna Power Measurement

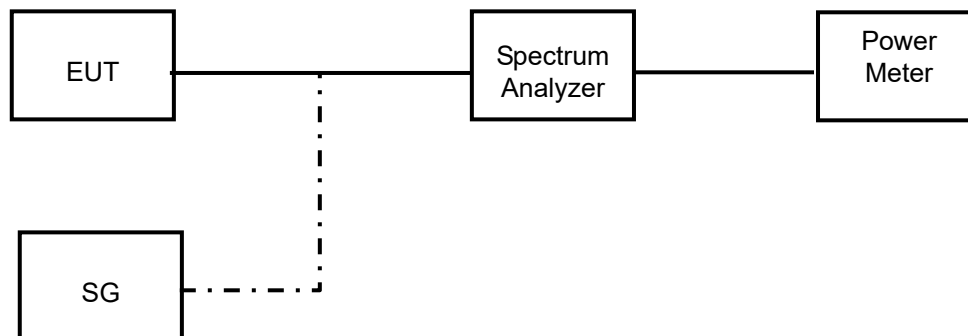
### 4.4.1 Limits of Antenna Power

Modulation Method	Frequency Band Used	Antenna Power (Max.)	EIRP Limit (Note 3)
DSSS	2400 – 2483.5 MHz	10mW/MHz	12.14 dBm/MHz ~ 22.14 dBm/MHz (16.368 mW/MHz ~ 163.68 mW/MHz)
OFDM (Note 1)	2400 – 2483.5 MHz	10mW/MHz	12.14 dBm/MHz ~ 22.14 dBm/MHz (16.368 mW/MHz ~ 163.68 mW/MHz)
OFDM (Note 2)	2400 – 2483.5 MHz	5mW/MHz	9.13 dBm/MHz ~ 19.13 dBm/MHz (8.203 mW/MHz ~ 82.03 mW/MHz)
Other than the above	2400 – 2483.5 MHz	10mW	12.14 dBm ~ 22.14 dBm (16.368 mW ~ 163.68 mW)

Note:

1. Occupied bandwidth is less than 26MHz
2. Occupied bandwidth is more than 26MHz and less than 38MHz
3. EIRP limit is variable by the HPBA, the HPBA (half-power beam width) of the antenna shall be  $360/A$  degrees or less, where  $A = \text{EIRP} / (2.14 \text{ dBi} + \text{Antenna Power (limit)})$ .
4. Tolerance of antenna power shall be +20% (upper value) and -80% (lower value).

### 4.4.2 Test Setup



#### 4.4.3 Test Results

Channel Number	Frequency (MHz)	Conducted RF Output Power Density (mW)			
		V <sub>normal</sub>	V <sub>max.</sub>	V <sub>min.</sub>	Max. Limit
0	2402	0.291	0.290	0.284	10
19	2440	0.598	0.586	0.577	10
39	2480	0.899	<b>0.931</b>	0.861	10
Rated power (mW)		1			
Tolerance of antenna power (mW)		0.2 ~ 1.2			

#### Metal antenna with 3.6dBi gain

Channel Number	Frequency (MHz)	Radiated RF Output Power Density (mW)			
		V <sub>normal</sub>	V <sub>max.</sub>	V <sub>min.</sub>	Max. Limit (mW)
0	2402	0.667	0.664	0.651	16.368
19	2440	1.370	1.342	1.322	16.368
39	2480	2.059	<b>2.133</b>	1.972	16.368

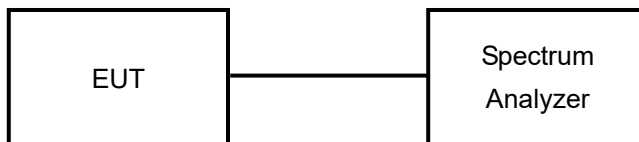
Note: The value of radiated RF output densities are "calculated" values.

## 4.5 Spurious Emissions for Receiver

### 4.5.1 Limits of Spurious Emissions For Receiver

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

### 4.5.2 Test Setup

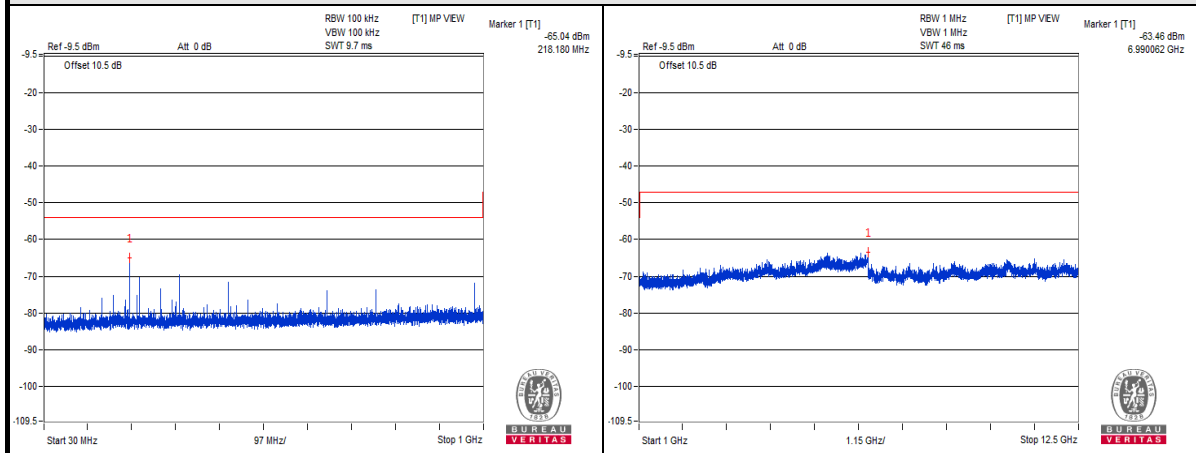


#### 4.5.3 Test Result

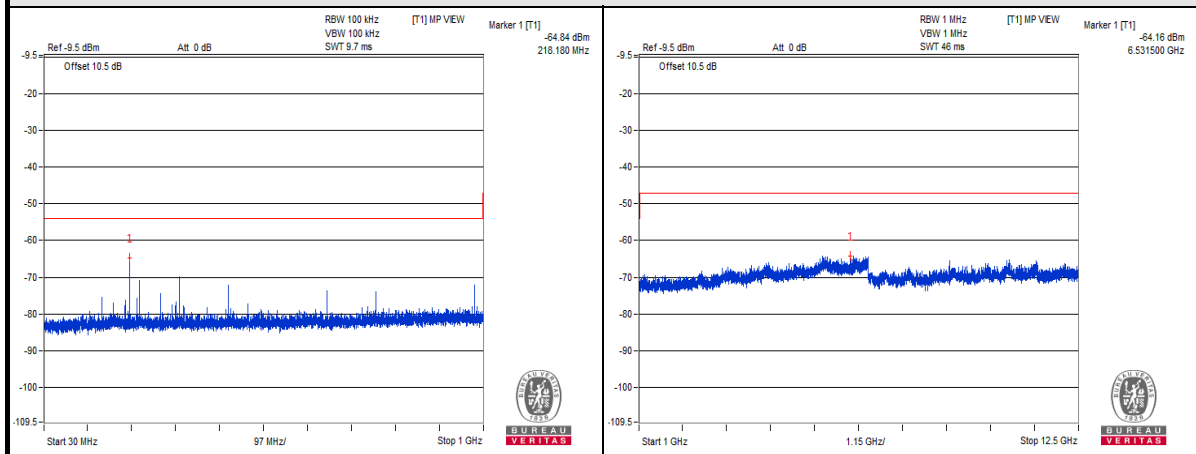
TEST CHANNEL		CH 0 (2402MHz)			
TEST CONDITION	FREQUENCY RANGE(MHz)	FREQUENCY (MHz)	MEASURE. VALUE(nW)	LIMIT (nW)	RESULT
<b>V<sub>normal</sub></b>	30MHz to 1000MHz	218.180	0.313329	4.0	PASS
	1000MHz to 12500MHz	6990.062	0.450817	20.0	PASS
<b>V<sub>max.</sub></b>	30MHz to 1000MHz	218.180	0.328095	4.0	PASS
	1000MHz to 12500MHz	6531.500	0.383707	20.0	PASS
<b>V<sub>min.</sub></b>	30MHz to 1000MHz	218.180	0.320627	4.0	PASS
	1000MHz to 12500MHz	6032.687	0.352371	20.0	PASS
TEST CHANNEL		CH 19 (2440MHz)			
<b>V<sub>normal</sub></b>	30MHz to 1000MHz	221.696	0.340408	4.0	PASS
	1000MHz to 12500MHz	6765.812	0.568853	20.0	PASS
<b>V<sub>max.</sub></b>	30MHz to 1000MHz	221.696	0.331894	4.0	PASS
	1000MHz to 12500MHz	6968.500	0.371535	20.0	PASS
<b>V<sub>min.</sub></b>	30MHz to 1000MHz	221.696	0.356451	4.0	PASS
	1000MHz to 12500MHz	6885.125	0.481948	20.0	PASS
TEST CHANNEL		CH 39 (2480MHz)			
<b>V<sub>normal</sub></b>	30MHz to 1000MHz	225.333	0.357273	4.0	PASS
	1000MHz to 12500MHz	6640.750	0.443609	20.0	PASS
<b>V<sub>max.</sub></b>	30MHz to 1000MHz	225.333	0.349945	4.0	PASS
	1000MHz to 12500MHz	1932.937	1.282331	20.0	PASS
<b>V<sub>min.</sub></b>	30MHz to 1000MHz	225.333	0.360579	4.0	PASS
	1000MHz to 12500MHz	6998.687	0.464515	20.0	PASS



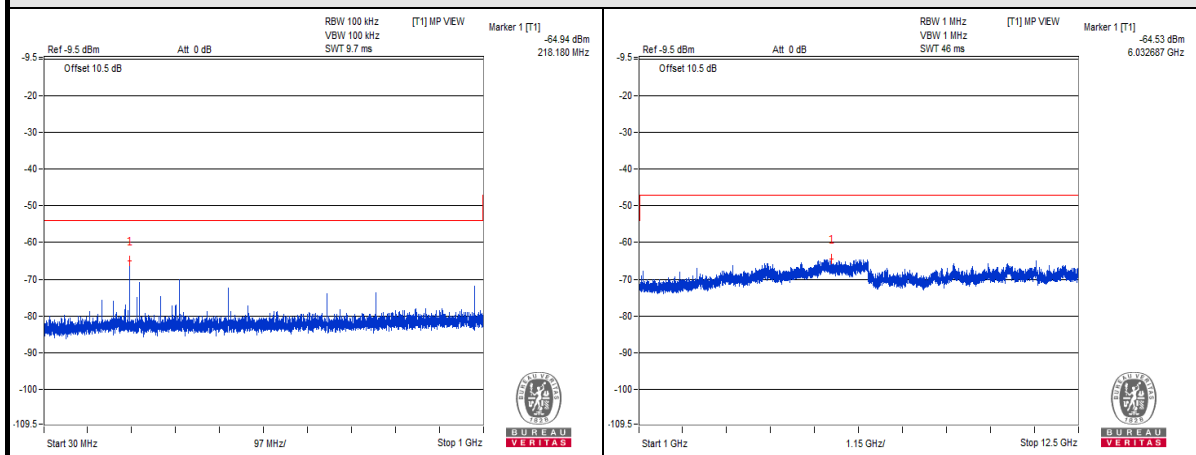
## V<sub>normal</sub>



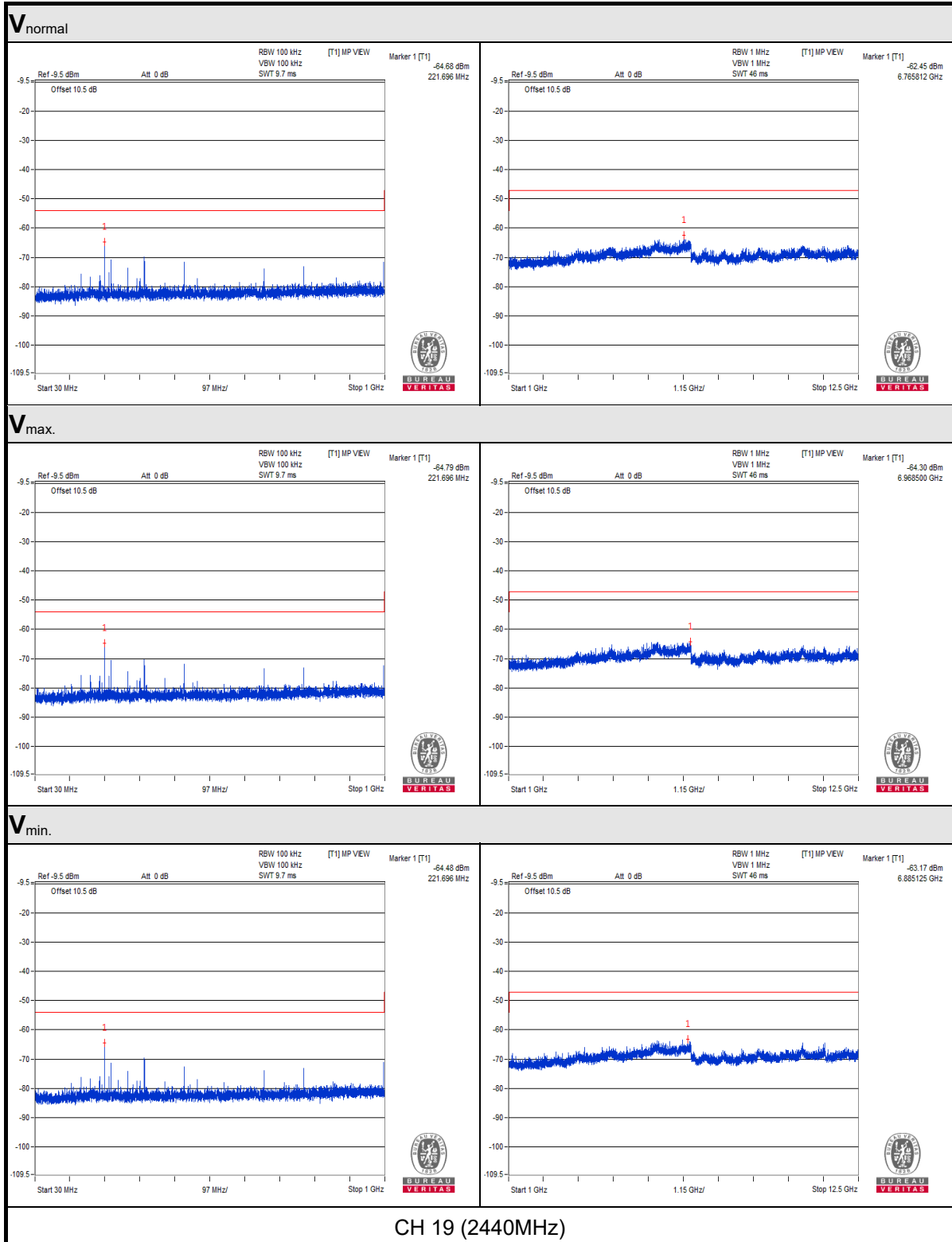
## V<sub>max</sub>

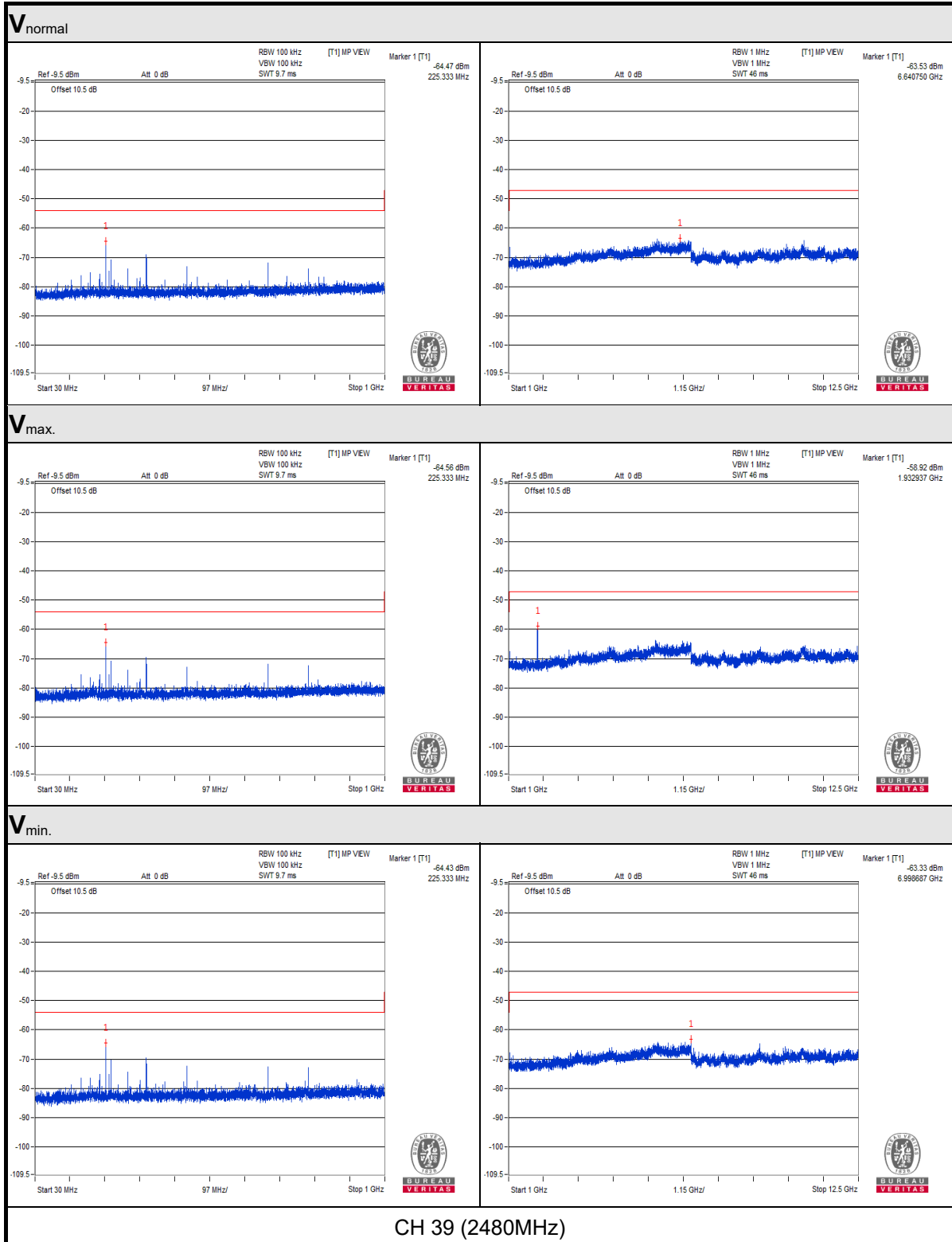


## V<sub>min</sub>



CH 0 (2402MHz)



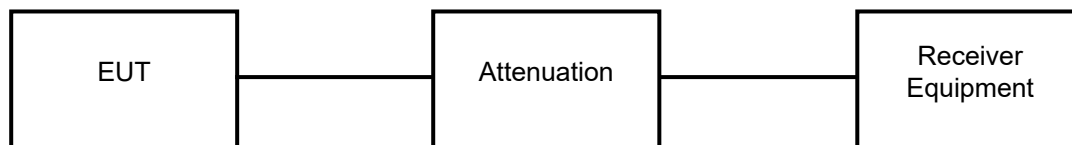


## 4.6 Interference Prevention Function

### 4.6.1 Limits of Interference Prevention Function

NA

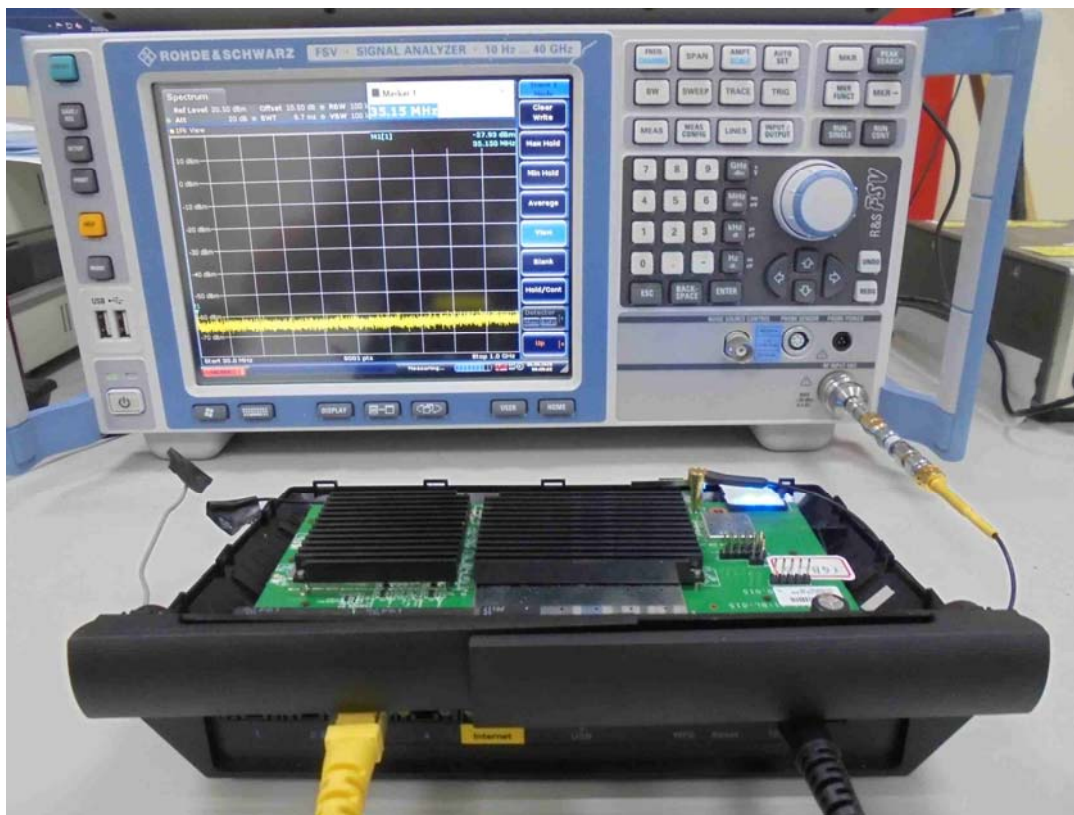
### 4.6.2 Test Setup



### 4.6.3 Test Results

Link Mode	Test Result
Bluetooth	PASS

## 5 Photographs of the Test Configuration



## Appendix - Information of the Testing Laboratories

We, Bureau Veritas Consumer Products Services (H.K.) Ltd., Taoyuan Branch, were founded in 1988 to provide our best service in EMC, Radio, Telecom and Safety consultation. Our laboratories are accredited and approved according to ISO/IEC 17025.

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The address and road map of all our labs can be found in our web site also.

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