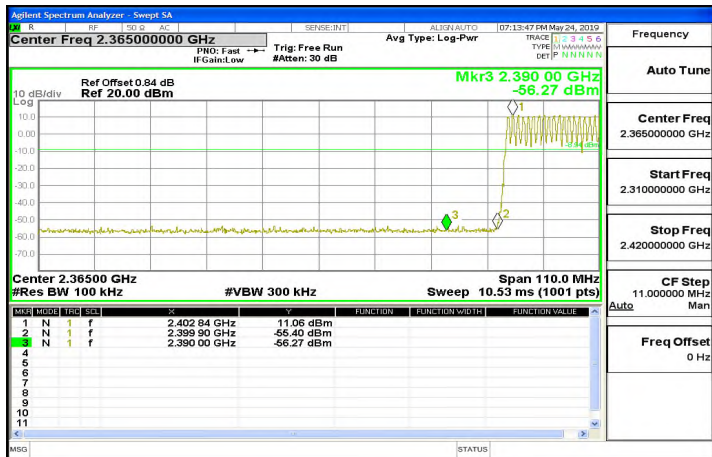


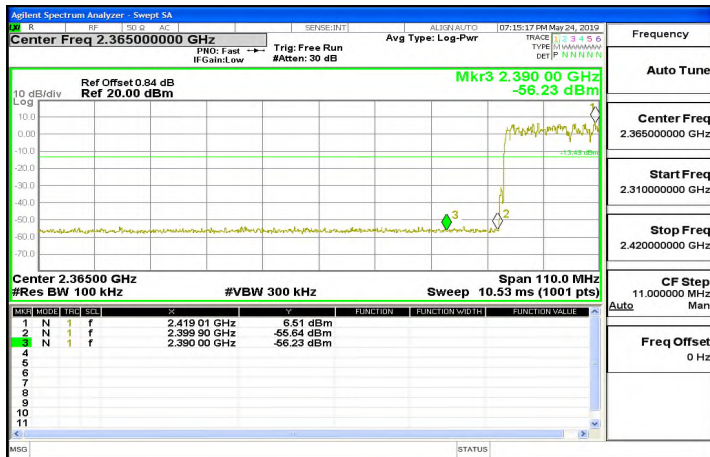
### 3ANT

#### Hopping mode

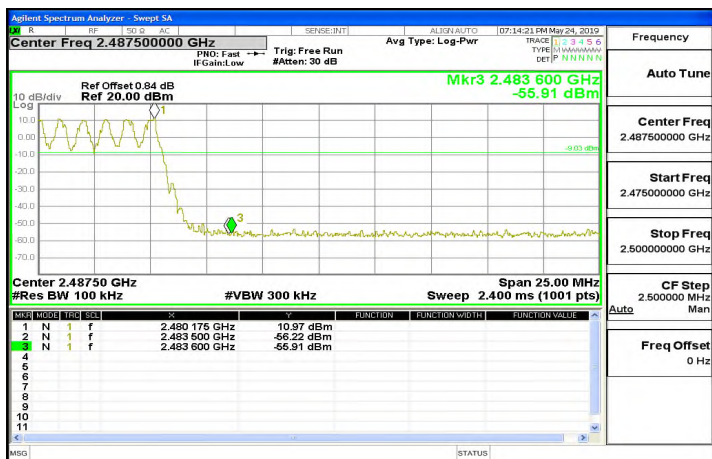
#### BR Band Edge CH-Low



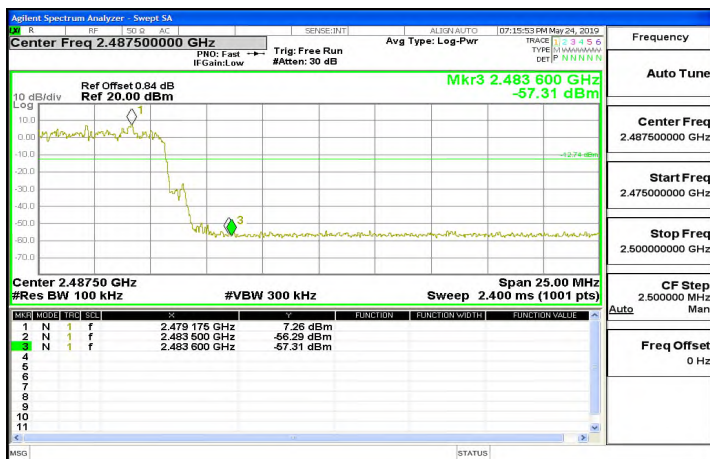
#### EDR Band Edge CH-Low



#### BR Band Edge CH-High



#### EDR Band Edge CH-High



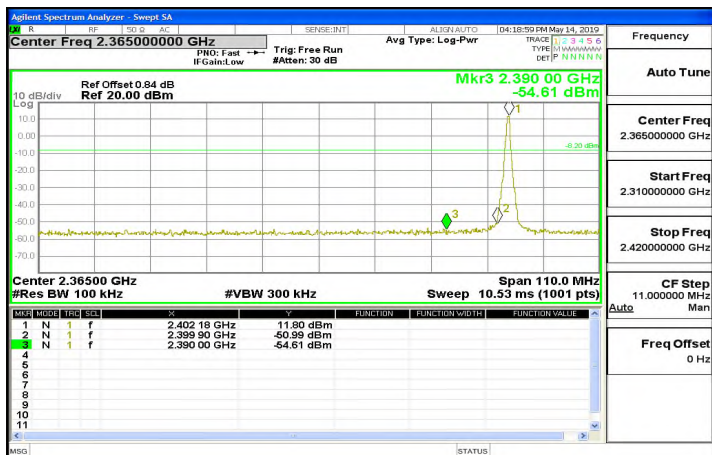
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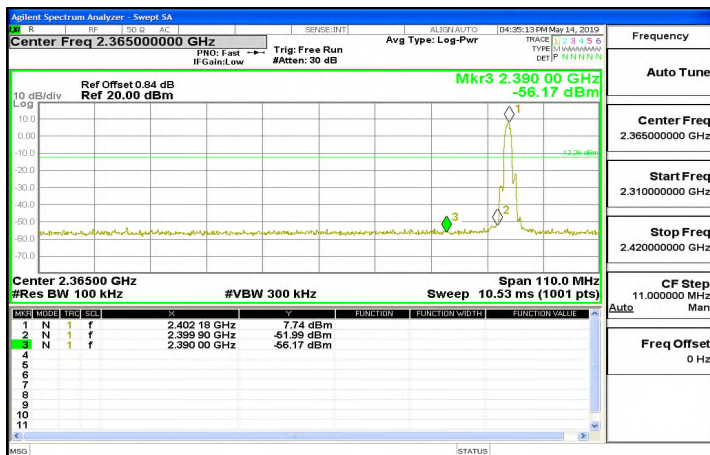
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## Non-Hopping

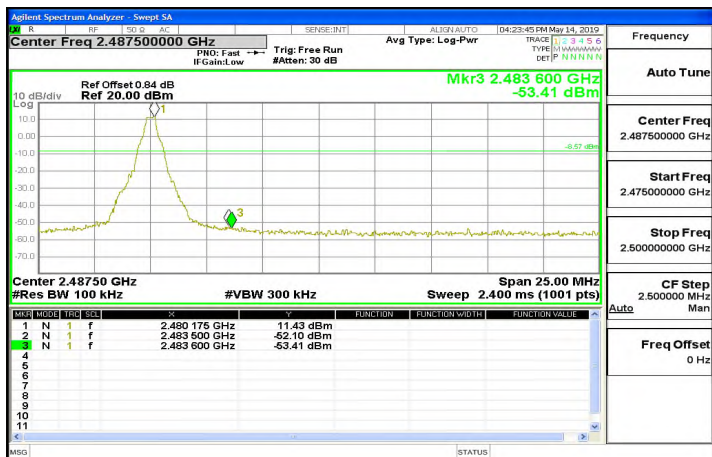
### BR Band Edge CH-Low



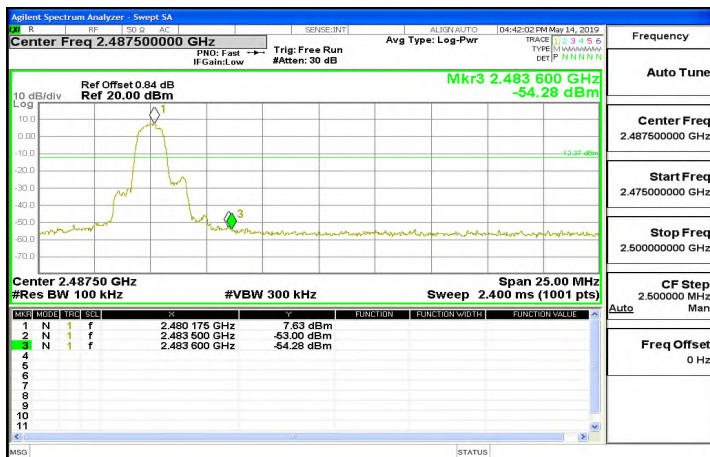
### EDR Band Edge CH-Low



### BR Band Edge CH-High



### EDR Band Edge CH-High



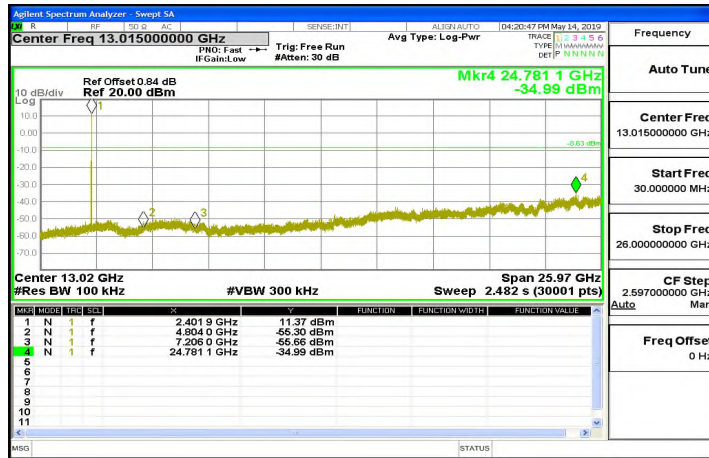
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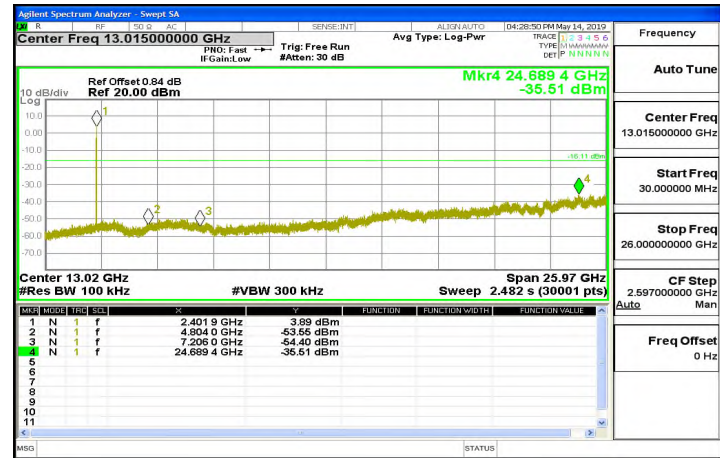
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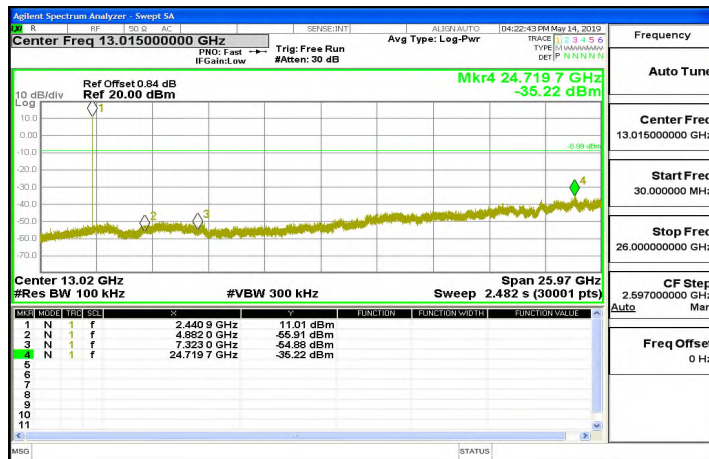
## Spurious Emission\_GFSK\_1M\_DH5\_2402MHz



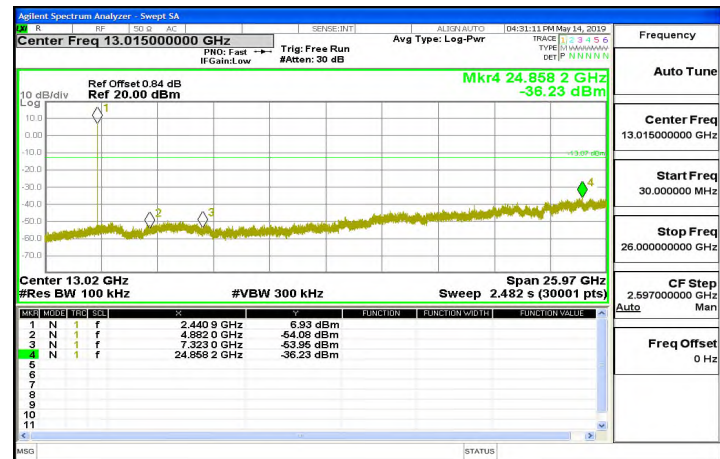
## Spurious Emission\_π4DQPSK\_2M\_DH5\_2402MHz



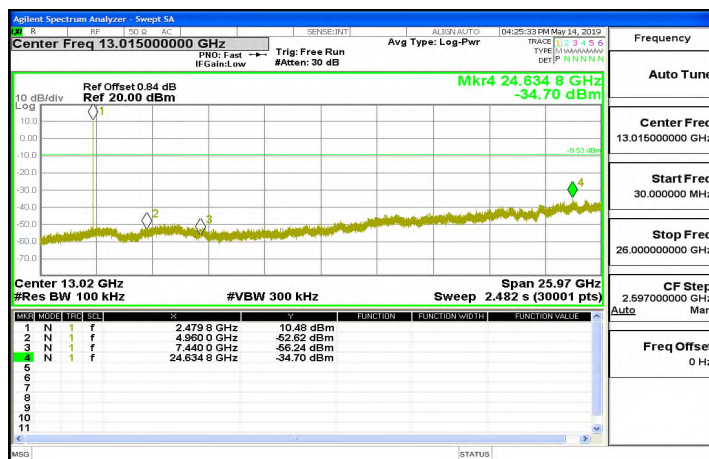
## Spurious Emission\_GFSK\_1M\_DH5\_2441MHz



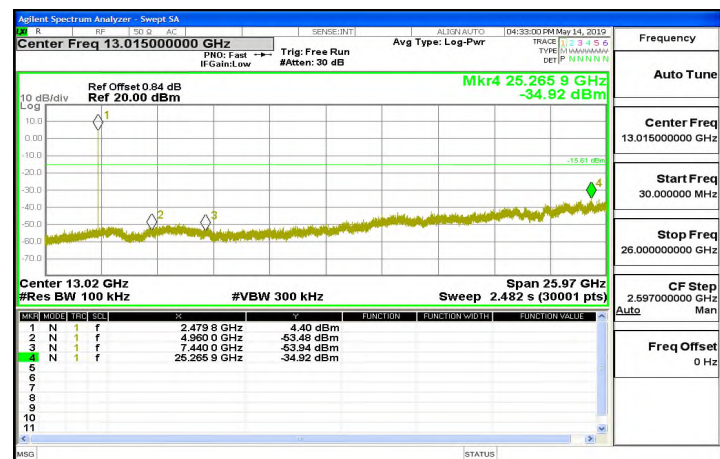
## Spurious Emission\_π4DQPSK\_2M\_DH5\_2441MHz



## Spurious Emission\_GFSK\_1M\_DH5\_2480MHz



## Spurious Emission\_π4DQPSK\_2M\_DH5\_2480MHz

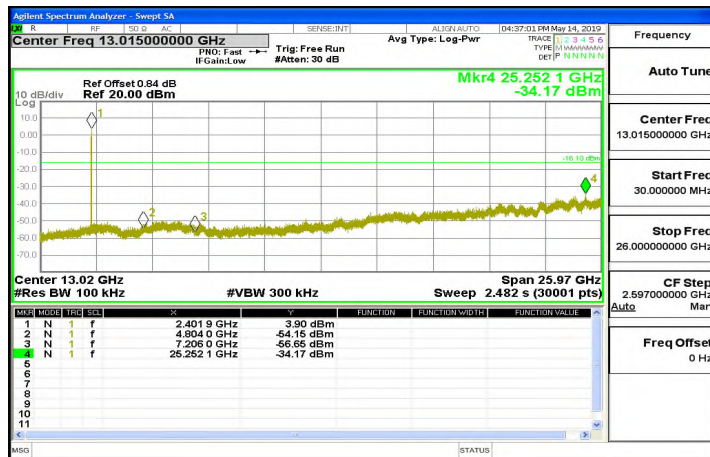


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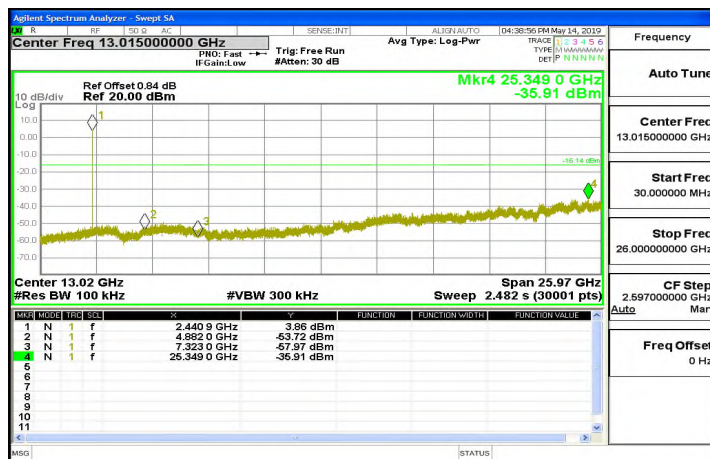
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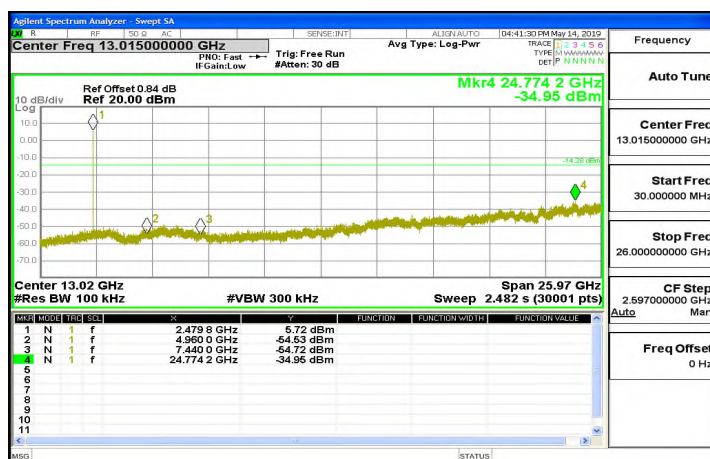
## Spurious Emission\_8DPSK\_3M\_DH5\_2402MHz



## Spurious Emission\_8DPSK\_3M\_DH5\_2441MHz



## Spurious Emission\_8DPSK\_3M\_DH5\_2480MHz



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## 10 RADIATED BANDEDGE AND SPURIOUS EMISSION MEASUREMENT

### 10.1 Standard Applicable

In any 100 kHz bandwidth outside the frequency band in which the spread spectrum or digitally modulated intentional radiator is operating, the radio frequency power that is produced by the intentional radiator shall be at least 20 dB below that in the 100 kHz bandwidth within the band that contains the highest level of the desired power, based on either an RF conducted or a radiated measurement, provided the transmitter demonstrates compliance with the peak conducted power limits. In addition, radiated emissions which fall in the restricted bands, must also comply with the §15.209 & RSS-Gen §8.10 Table 6 limit.

And according to §15.33(a) (1) & RSS-Gen §8.9 Table 4 & 5, for an intentional radiator operates below 10GHz, the frequency range of measurements: to the tenth harmonic of the highest fundamental frequency or to 40GHz, whichever is lower.

Frequency (MHz)	Field strength (microvolts/meter)	Distance (meters)
0.009-0.490	2400/F(kHz)	300
0.490-1.705	24000/F(kHz)	30
1.705-30	30	30
30-88	100	3
88-216	150	3
216-960	200	3
Above 960	500	3

#### Note:

1. The lower limit shall apply at the transition frequencies.
2. Emission level (dBμV/m) = 20 log Emission level (dBμV/m)

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## 10.2 Measurement Equipment Used

966A Chamber					
Name of Equipment	Manufacturer	Model	Serial Number	Calibration Date	Calibration Due
Band Reject Filters	MICRO TRONICS	BRM 50702	120	02/26/2019	02/25/2020
Bilog Antenna	Sunol Sciences	JB3	A030105	07/13/2018	07/12/2019
Cable	HUBER SUHNER	SUCOFLEX 104PEA	25157	02/26/2019	02/25/2020
Cable	HUBER SUHNER	SUCOFLEX 104PEA	20995	02/26/2019	02/25/2020
Digital Ther-mo-Hygro Meter	WISEWIND	1206	D07	01/30/2019	01/29/2020
double Ridged Guide Horn Antenna	ETC	MCTD 1209	DRH13M02003	08/20/2018	08/19/2019
Loop Antenna	COM-POWER	AL-130	121051	03/22/2019	03/21/2020
Pre-Amplifier	EMEC	EM330	060609	02/26/2019	02/25/2020
Pre-Amplifier	HP	8449B	3008A00965	02/26/2019	02/25/2020
DC Power Supply	Agilent	E3640A	KR93300208	08/15/2018	08/14/2019
DC Power Supply	Agilent	E3640A	MY40000811	12/11/2018	12/10/2019
PSA Series Spectrum Analyzer	Agilent	E4446A	MY46180323	05/31/2018	05/30/2019
Antenna Tower	CCS	CC-A-1F	N/A	N.C.R	N.C.R
Controller	CCS	CC-C-1F	N/A	N.C.R	N.C.R
Turn Table	CCS	CC-T-1F	N/A	N.C.R	N.C.R
Software	e3 V6.11-20180413				

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

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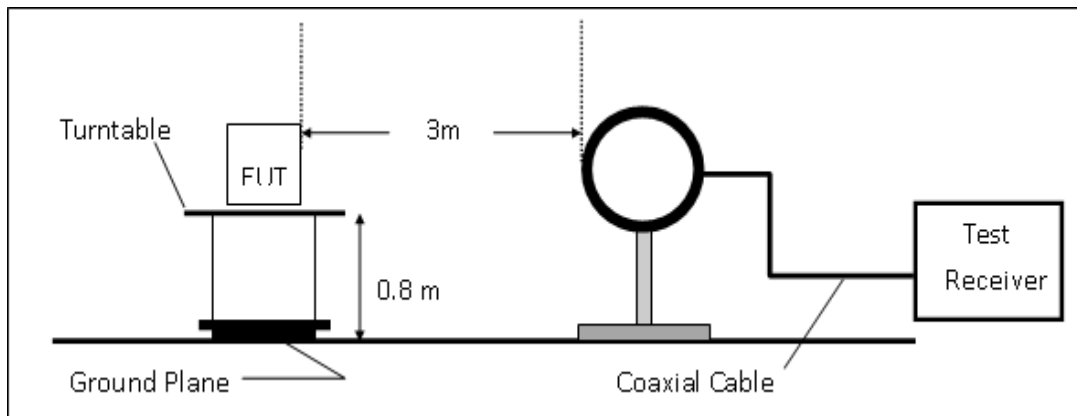
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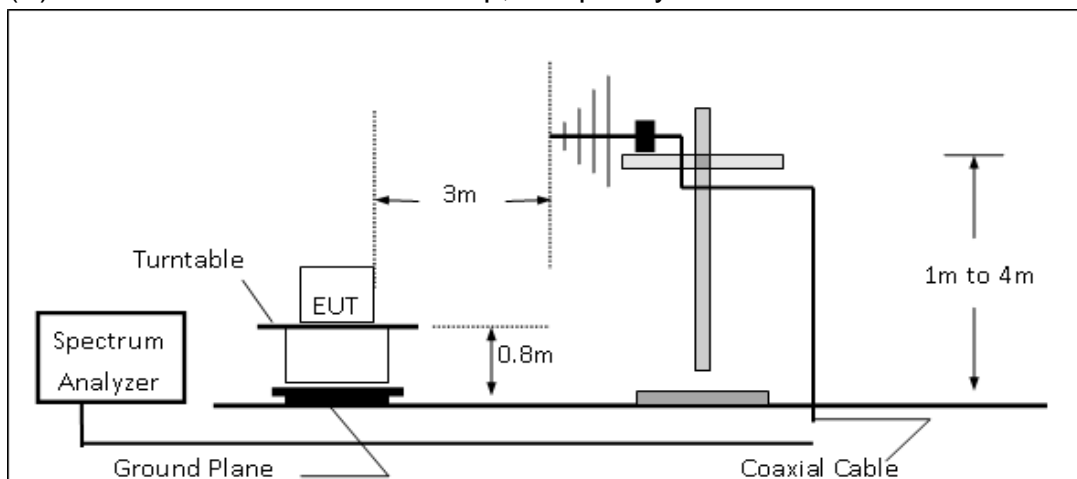


### 10.3 Test SET-UP

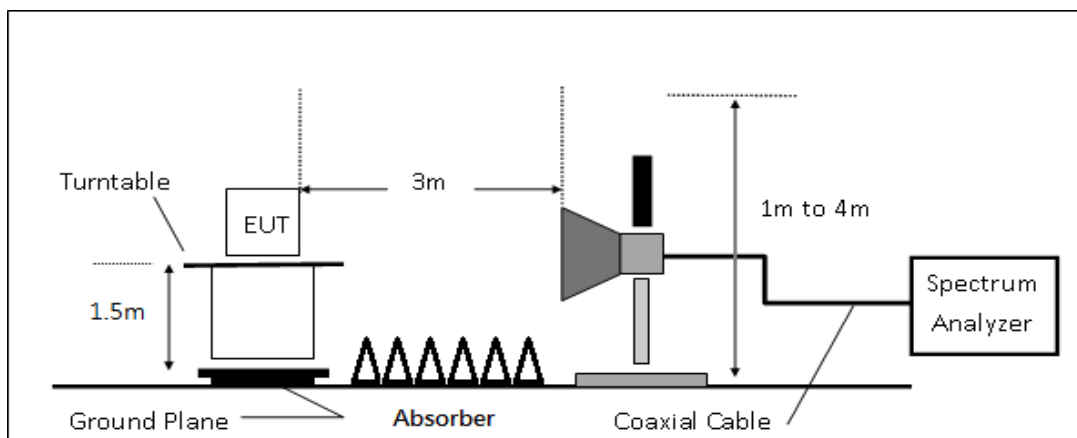
(A) Radiated Emission Test Set-UP Frequency Below 30MHz.



(B) Radiated Emission Test Set-UP, Frequency form 30MHz to 1000MHz



(C) Radiated Emission Test Set-UP Frequency Over 1 GHz



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## 10.4 Measurement Procedure

### Radiated Emission

1. The testing follows ANSI C63.10:2013. Measurement Guidelines.
2. The EUT was placed on a turn table with 0.8m for frequency < 1GHz and 0.8m for frequency > 1GHz above ground plan.
3. The turn table shall rotate 360 degrees to determine the position of maximum emission level.
4. EUT is set 3m away from the receiving antenna which varied from 1m to 4m to find out the highest emissions.
5. Set the spectrum analyzer as RBW=120 kHz and VBW=300 kHz for Peak Detector (PK) and Quasi-peak (QP) at frequency below 1 GHz.
6. Set the spectrum analyzer as RBW=1 MHz, VBW=3 MHz for Peak Detector at frequency above 1 GHz.
7. Set the spectrum analyzer as RBW=1 MHz, VBW=10 Hz (Duty cycle > 98%) or VBW ≥ 1/T (Duty cycle < 98%) for Average Detector at frequency above 1 GHz.
8. When measurement procedures for electric field radiated emissions above 1 GHz the EUT measurement is to be made "while keeping the antenna in the 'cone of radiation' from that area and pointed at the area both in azimuth and elevation, with polarization oriented for maximum response." is still within the 3dB illumination BW of the measurement antenna.
9. Maximum procedure was performed on the six highest emissions to ensure EUT compliance.
10. And also, each emission was to be maximized by changing the polarization of receiving antenna both horizontal and vertical.
11. Repeat above procedures until all frequency of the interest measured were complete.

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## 10.5 Field Strength Calculation

The field strength is calculated by adding the Antenna Factor and Cable Factor and subtracting the Amplifier Gain and Duty Cycle Correction Factor (if any) from the measured reading. The basic equation with a sample calculation is as follows:

$$FS = RA + AF + CL - AG$$

Where FS = Field Strength	CL = Cable Attenuation Factor (Cable Loss)
RA = Reading Amplitude	AG = Amplifier Gain
AF = Antenna Factor	

The limit of the emission level is expressed in dBuV/m, which converts  $20 \cdot \log(\mu\text{V/m})$

Actual FS(dBuV/m) = SPA. Reading level(dBuV) + Factor(dB)

Factor(dB) = Antenna Factor(dBuV/m) + Cable Loss(dB) – Pre\_Amplifier Gain(dB)

## 10.6 Test Results of Radiated Spurious Emissions form 9 KHz to 30 MHz

The low frequency, which started from 9 kHz to 30MHz, was pre-scanned and the result which was 20dB lower than the limit per 15.31(o) was not reported.

## 10.7 Measurement Result

Note: Refer to next page spectrum analyzer data chart and tabular data sheets.

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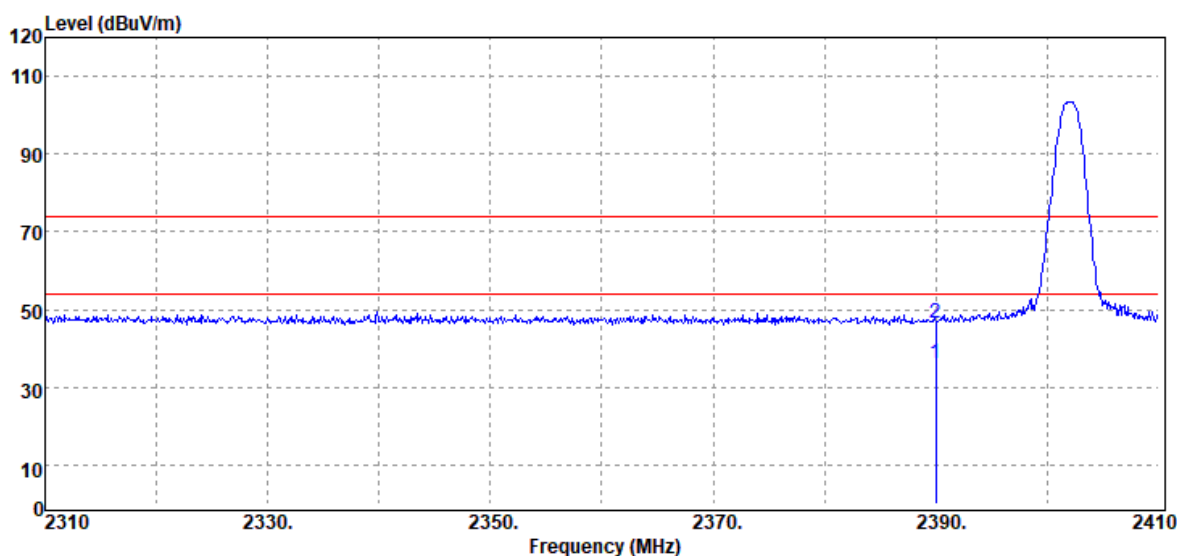
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**Radiated Band Edge Measurement Result:****2ANT**

Project Number :T190506W05  
 Operation Band :BT BR  
 Fundamental Frequency :2402 MHz  
 Operation Mode :BE CH Low  
 EUT Pol. :E2 Plan

Test Date :2019-05-21  
 Temp./Humi. :19/51  
 Engineer :Kane  
 Measurement Antenna Pol. :VERTICAL



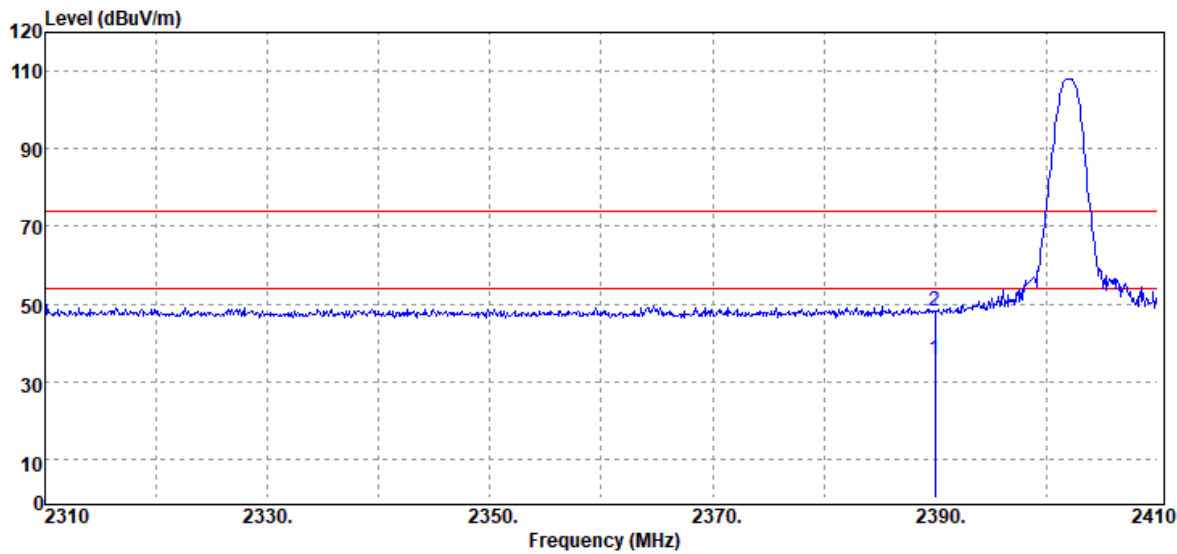
Freq. MHz	Detector Mode PK/QP/AV	Spectrum Reading Level dBμV	Factor dB	Actual FS dBμV/m	Limit @3m dBμV/m	Margin dB
2390.00	Average	39.39	-3.38	36.01	54.00	-17.99
2390.00	Peak	49.94	-3.38	46.56	74.00	-27.44

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Project Number	:T190506W05	Test Date	:2019-05-21
Operation Band	:BT BR	Temp./Humi.	:19/51
Fundamental Frequency	:2402 MHz	Engineer	:Kane
Operation Mode	:BE CH Low	Measurement Antenna Pol.	:HORIZONTAL
EUT Pol.	:E2 Plan		



Freq. MHz	Detector Mode PK/QP/AV	Spectrum Reading Level dBuV	Factor dB	Actual FS dBuV/m	Limit @3m dBuV/m	Margin dB
2390.00	Average	39.21	-3.38	35.83	54.00	-18.17
2390.00	Peak	51.62	-3.38	48.24	74.00	-25.76

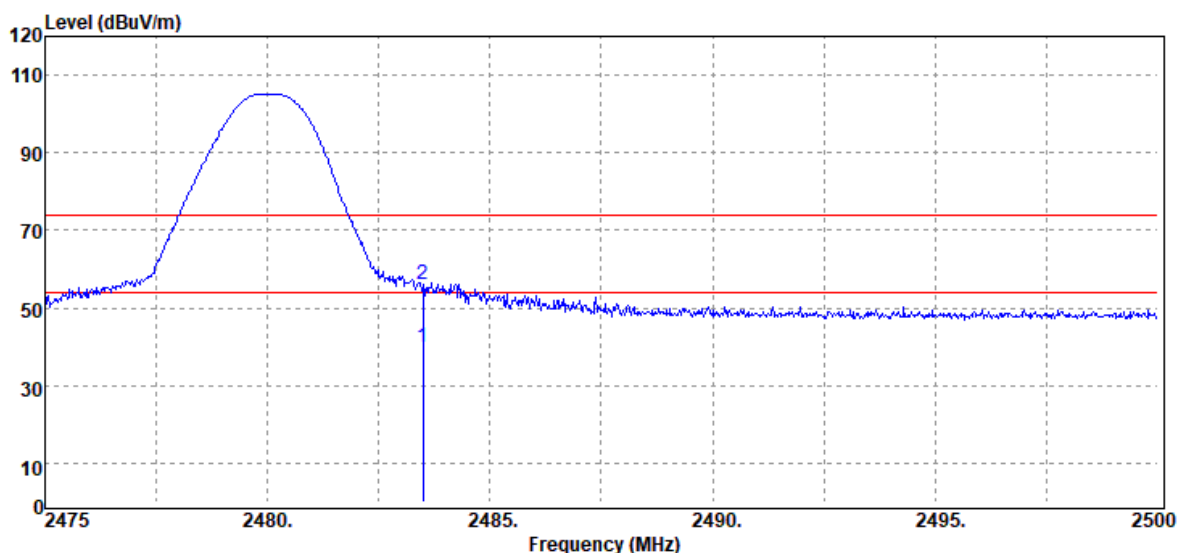
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Project Number :T190506W05  
Operation Band :BT BR  
Fundamental Frequency :2480 MHz  
Operation Mode :BE CH High  
EUT Pol. :E2 Plan

Test Date :2019-05-21  
Temp./Humi. :19/51  
Engineer :Kane  
Measurement Antenna Pol. :VERTICAL



Freq. MHz	Detector Mode PK/QP/AV	Spectrum Reading Level dBuV	Factor dB	Actual FS dBuV/m	Limit @3m dBuV/m	Margin dB
2483.50	Average	42.61	-2.83	39.78	54.00	-14.22
2483.50	Peak	58.77	-2.83	55.94	74.00	-18.06

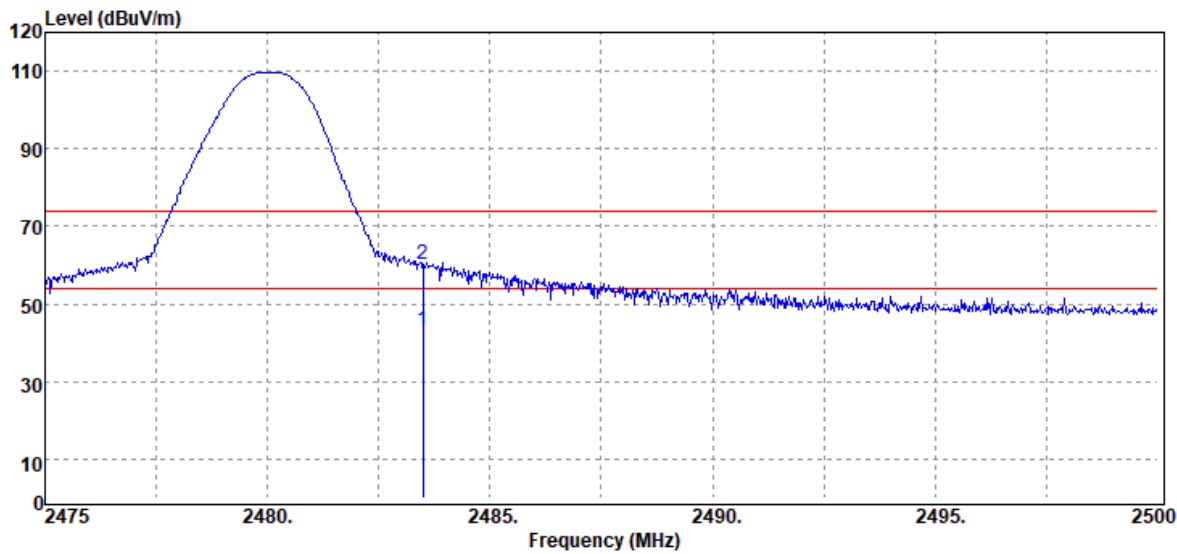
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Project Number	:T190506W05	Test Date	:2019-05-21
Operation Band	:BT BR	Temp./Humi.	:19/51
Fundamental Frequency	:2480 MHz	Engineer	:Kane
Operation Mode	:BE CH High	Measurement Antenna Pol.	:HORIZONTAL
EUT Pol.	:E2 Plan		



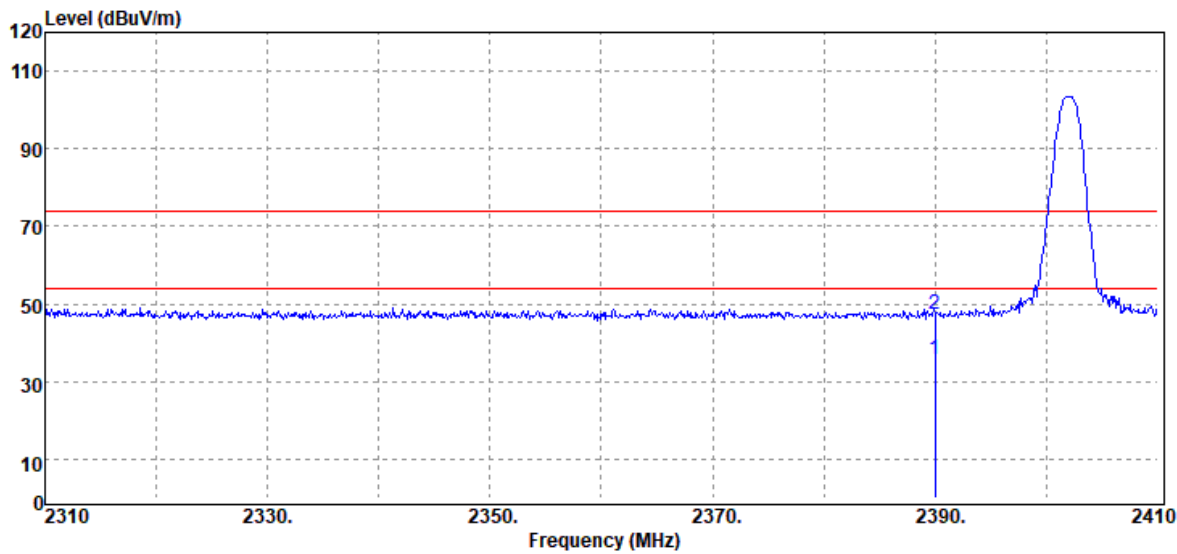
Freq. MHz	Detector Mode PK/QP/AV	Spectrum Reading Level dBuV	Factor dB	Actual FS dBuV/m	Limit @3m dBuV/m	Margin dB
2483.50	Average	45.83	-2.83	43.00	54.00	-11.00
2483.50	Peak	63.02	-2.83	60.19	74.00	-13.81

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Project Number	:T190506W05	Test Date	:2019-05-21
Operation Band	:BT EDR	Temp./Humi.	:19/51
Fundamental Frequency	:2402 MHz	Engineer	:Kane
Operation Mode	:BE CH Low	Measurement Antenna Pol.	:VERTICAL
EUT Pol.	:E2 Plan		



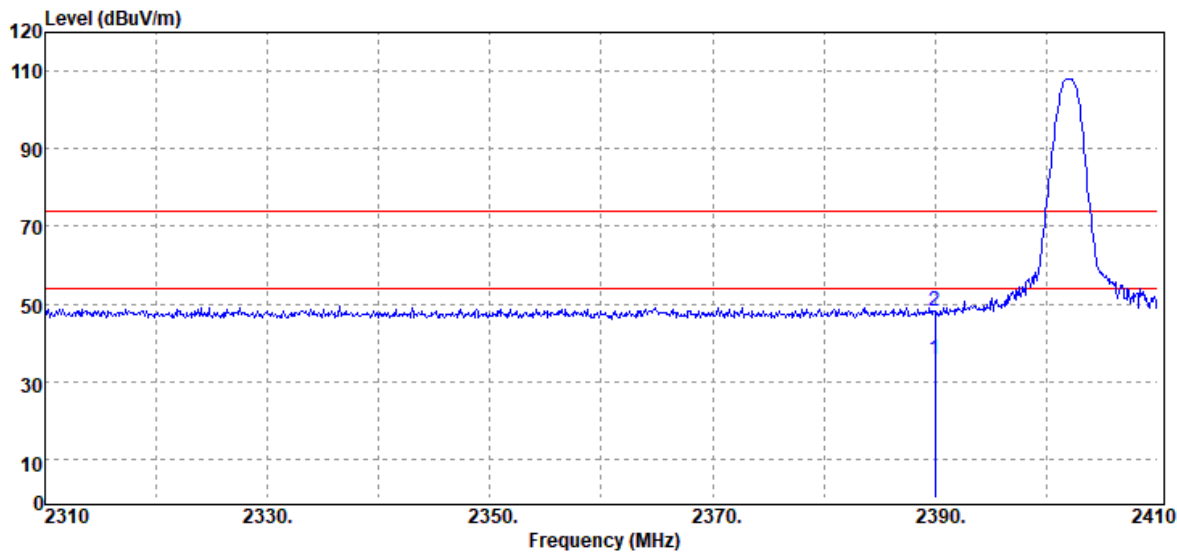
Freq. MHz	Detector Mode PK/QP/AV	Spectrum Reading Level dBuV	Factor dB	Actual FS dBuV/m	Limit @3m dBuV/m	Margin dB
2390.00	Average	39.10	-3.38	35.72	54.00	-18.28
2390.00	Peak	50.89	-3.38	47.51	74.00	-26.49

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Project Number	:T190506W05	Test Date	:2019-05-21
Operation Band	:BT EDR	Temp./Humi.	:19/51
Fundamental Frequency	:2402 MHz	Engineer	:Kane
Operation Mode	:BE CH Low	Measurement Antenna Pol.	:HORIZONTAL
EUT Pol.	:E2 Plan		



Freq. MHz	Detector Mode PK/QP/AV	Spectrum Reading Level dBμV	Factor dB	Actual FS dBμV/m	Limit @3m dBμV/m	Margin dB
2390.00	Average	39.07	-3.38	35.69	54.00	-18.31
2390.00	Peak	51.63	-3.38	48.25	74.00	-25.75

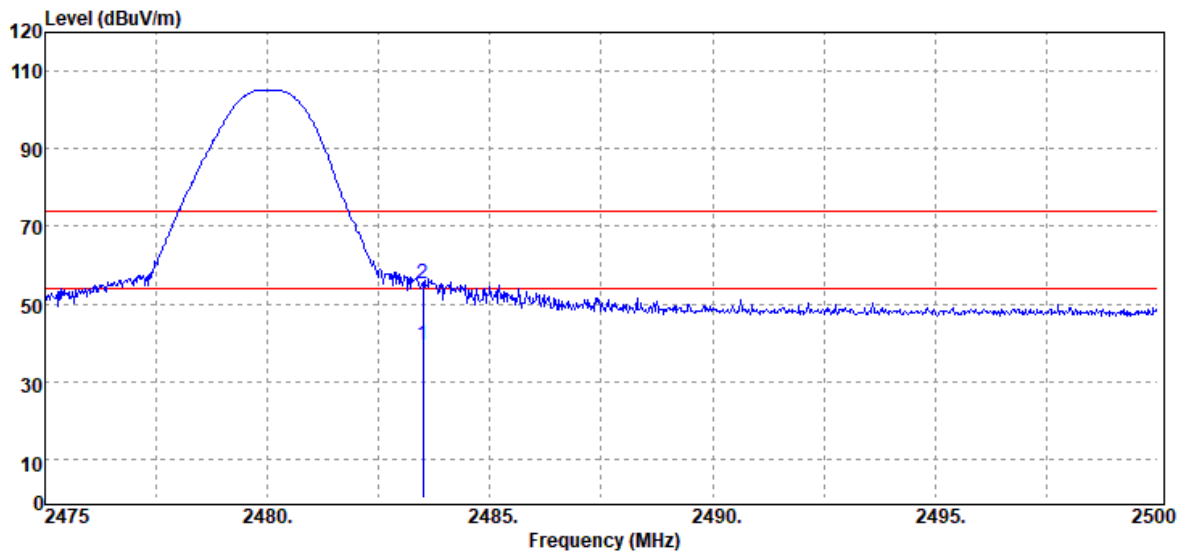
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Project Number :T190506W05  
Operation Band :BT EDR  
Fundamental Frequency :2480 MHz  
Operation Mode :BE CH High  
EUT Pol. :E2 Plan

Test Date :2019-05-21  
Temp./Humi. :19/51  
Engineer :Kane  
Measurement Antenna Pol. :VERTICAL



Freq. MHz	Detector Mode PK/QP/AV	Spectrum Reading Level dBuV	Factor dB	Actual FS dBuV/m	Limit @3m dBuV/m	Margin dB
2483.50	Average	42.17	-2.83	39.34	54.00	-14.66
2483.50	Peak	57.89	-2.83	55.06	74.00	-18.94

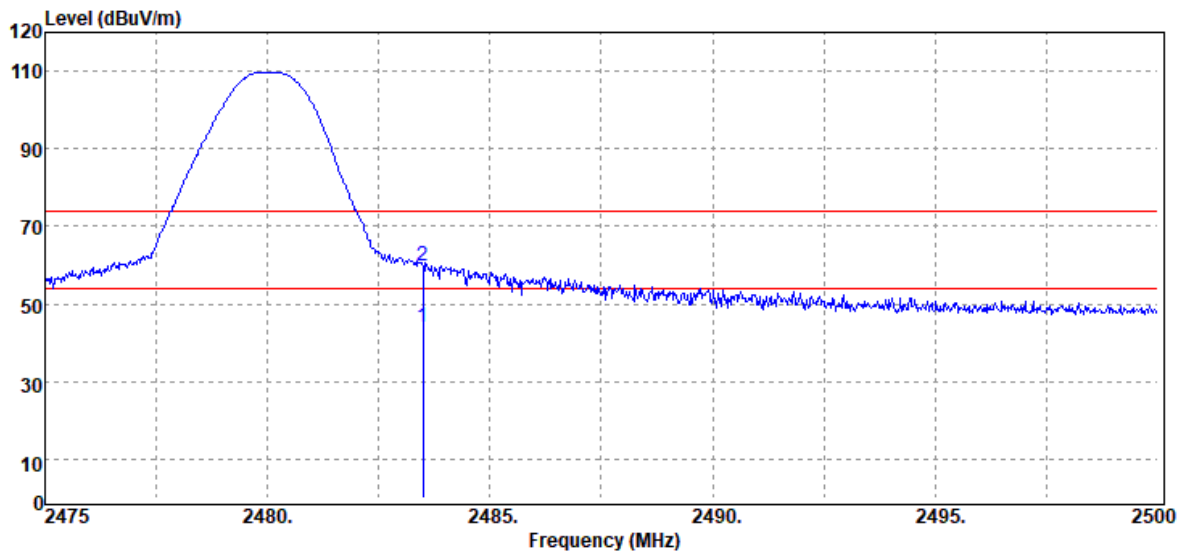
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Project Number	:T190506W05	Test Date	:2019-05-22
Operation Band	:BT EDR	Temp./Humi.	:19/51
Fundamental Frequency	:2480 MHz	Engineer	:Kane
Operation Mode	:BE CH High	Measurement Antenna Pol.	:HORIZONTAL
EUT Pol.	:E2 Plan		



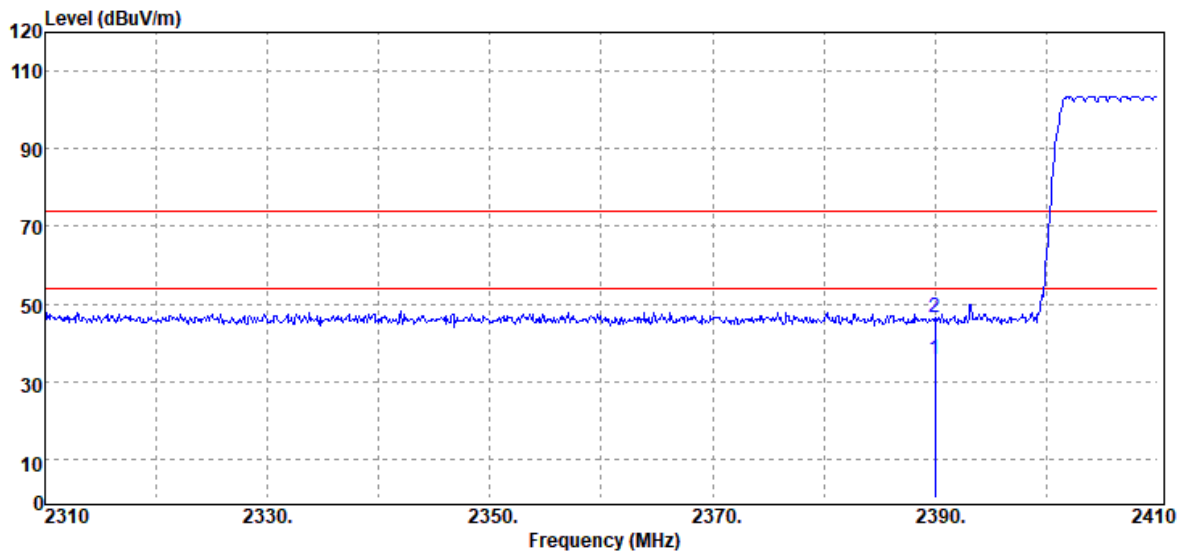
Freq. MHz	Detector Mode PK/QP/AV	Spectrum Reading Level dBuV	Factor dB	Actual FS dBuV/m	Limit @3m dBuV/m	Margin dB
2483.50	Average	46.75	-2.83	43.92	54.00	-10.08
2483.50	Peak	62.50	-2.83	59.67	74.00	-14.33

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Project Number	:T190506W05	Test Date	:2019-05-21
Operation Band	:BT BR Hopping	Temp./Humi.	:19/51
Fundamental Frequency	:2402 MHz	Engineer	:Kane
Operation Mode	:BE CH Low	Measurement Antenna Pol.	:VERTICAL
EUT Pol.	:E2 Plan		



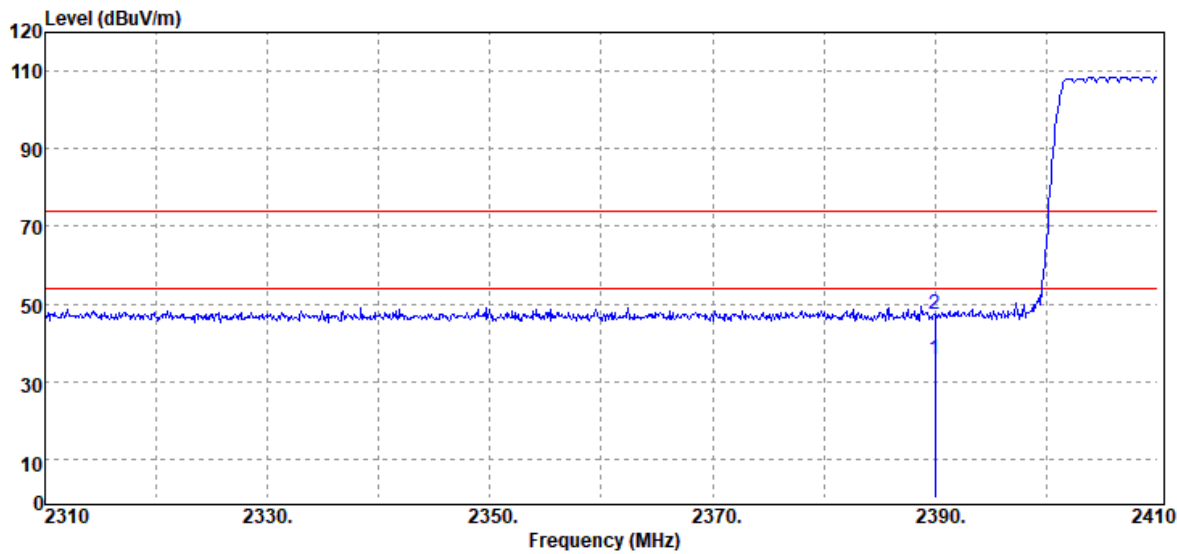
Freq. MHz	Detector Mode PK/QP/AV	Spectrum Reading Level dBuV	Factor dB	Actual FS dBuV/m	Limit @3m dBuV/m	Margin dB
2390.00	Average	38.95	-3.38	35.57	54.00	-18.43
2390.00	Peak	49.83	-3.38	46.45	74.00	-27.55

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Project Number	:T190506W05	Test Date	:2019-05-21
Operation Band	:BT BR Hopping	Temp./Humi.	:19/51
Fundamental Frequency	:2402 MHz	Engineer	:Kane
Operation Mode	:BE CH Low	Measurement Antenna Pol.	:HORIZONTAL
EUT Pol.	:E2 Plan		



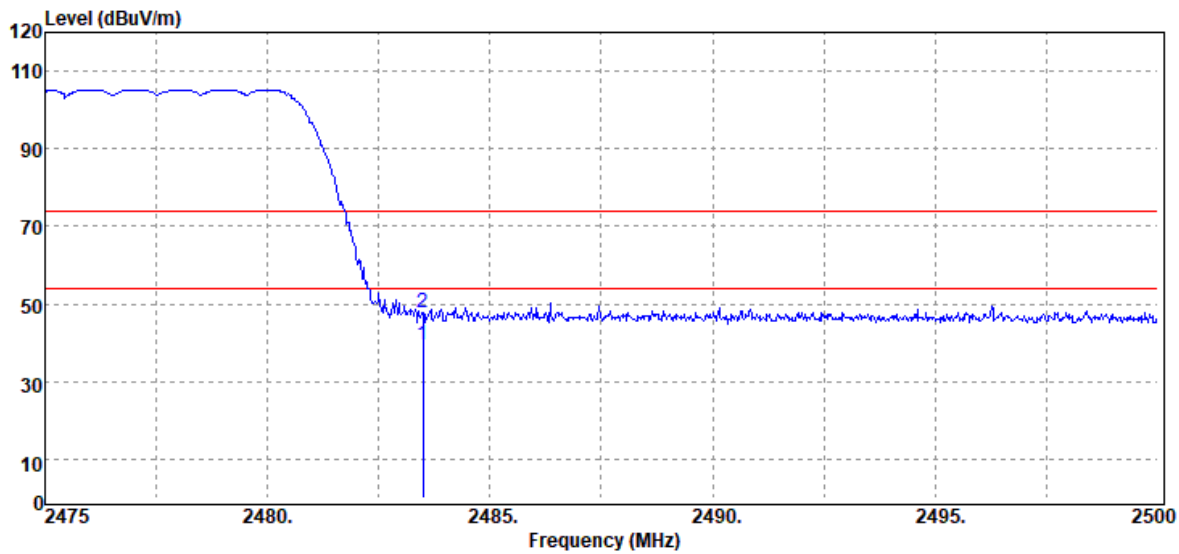
Freq. MHz	Detector Mode PK/QP/AV	Spectrum Reading Level dBuV	Factor dB	Actual FS dBuV/m	Limit @3m dBuV/m	Margin dB
2390.00	Average	39.03	-3.38	35.65	54.00	-18.35
2390.00	Peak	50.78	-3.38	47.40	74.00	-26.60

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Project Number	:T190506W05	Test Date	:2019-05-21
Operation Band	:BT BR Hopping	Temp./Humi.	:19/51
Fundamental Frequency	:2480 MHz	Engineer	:Kane
Operation Mode	:BE CH High	Measurement Antenna Pol.	:VERTICAL
EUT Pol.	:E2 Plan		



Freq. MHz	Detector Mode PK/QP/AV	Spectrum Reading Level dBuV	Factor dB	Actual FS dBuV/m	Limit @3m dBuV/m	Margin dB
2483.50	Average	42.46	-2.83	39.63	54.00	-14.37
2483.50	Peak	50.38	-2.83	47.55	74.00	-26.45

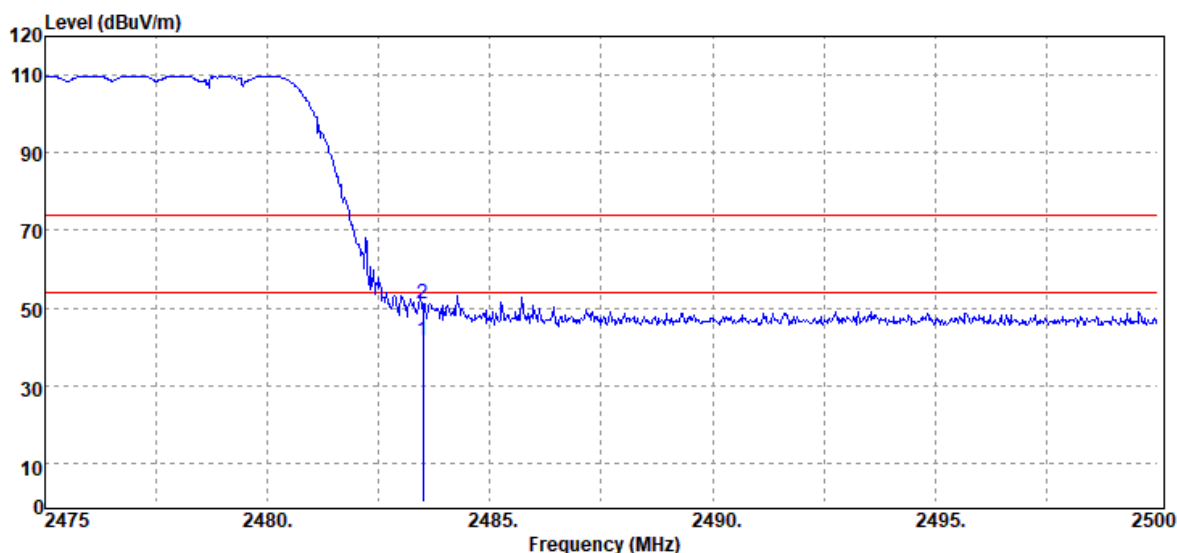
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Project Number	:T190506W05	Test Date	:2019-05-21
Operation Band	:BT BR Hopping	Temp./Humi.	:19/51
Fundamental Frequency	:2480 MHz	Engineer	:Kane
Operation Mode	:BE CH High	Measurement Antenna Pol.	:HORIZONTAL
EUT Pol.	:E2 Plan		



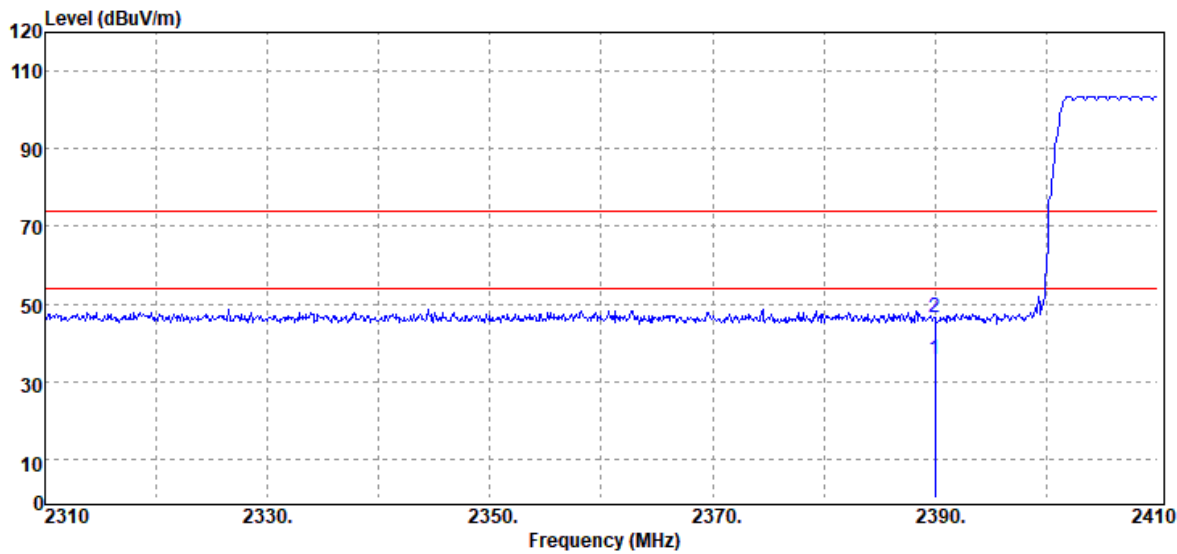
Freq. MHz	Detector Mode PK/QP/AV	Spectrum Reading Level dBuV	Factor dB	Actual FS dBuV/m	Limit @3m dBuV/m	Margin dB
2483.50	Average	44.27	-2.83	41.44	54.00	-12.56
2483.50	Peak	53.84	-2.83	51.01	74.00	-22.99

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Project Number	:T190506W05	Test Date	:2019-05-21
Operation Band	:BT EDR Hopping	Temp./Humi.	:19/51
Fundamental Frequency	:2402 MHz	Engineer	:Kane
Operation Mode	:BE CH Low	Measurement Antenna Pol.	:VERTICAL
EUT Pol.	:E2 Plan		



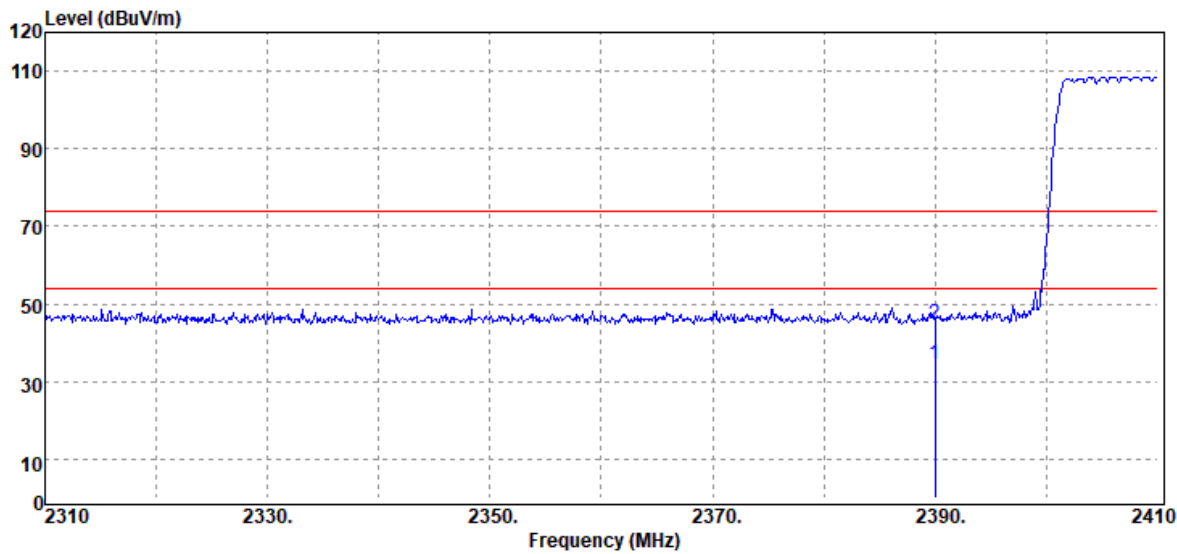
Freq. MHz	Detector Mode PK/QP/AV	Spectrum Reading Level dBuV	Factor dB	Actual FS dBuV/m	Limit @3m dBuV/m	Margin dB
2390.00	Average	38.90	-3.38	35.52	54.00	-18.48
2390.00	Peak	49.96	-3.38	46.58	74.00	-27.42

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Project Number	:T190506W05	Test Date	:2019-05-21
Operation Band	:BT EDR Hopping	Temp./Humi.	:19/51
Fundamental Frequency	:2402 MHz	Engineer	:Kane
Operation Mode	:BE CH Low	Measurement Antenna Pol.	:HORIZONTAL
EUT Pol.	:E2 Plan		



Freq. MHz	Detector Mode PK/QP/AV	Spectrum Reading Level dBuV	Factor dB	Actual FS dBuV/m	Limit @3m dBuV/m	Margin dB
2390.00	Average	37.95	-3.38	34.57	54.00	-19.43
2390.00	Peak	48.38	-3.38	45.00	74.00	-29.00

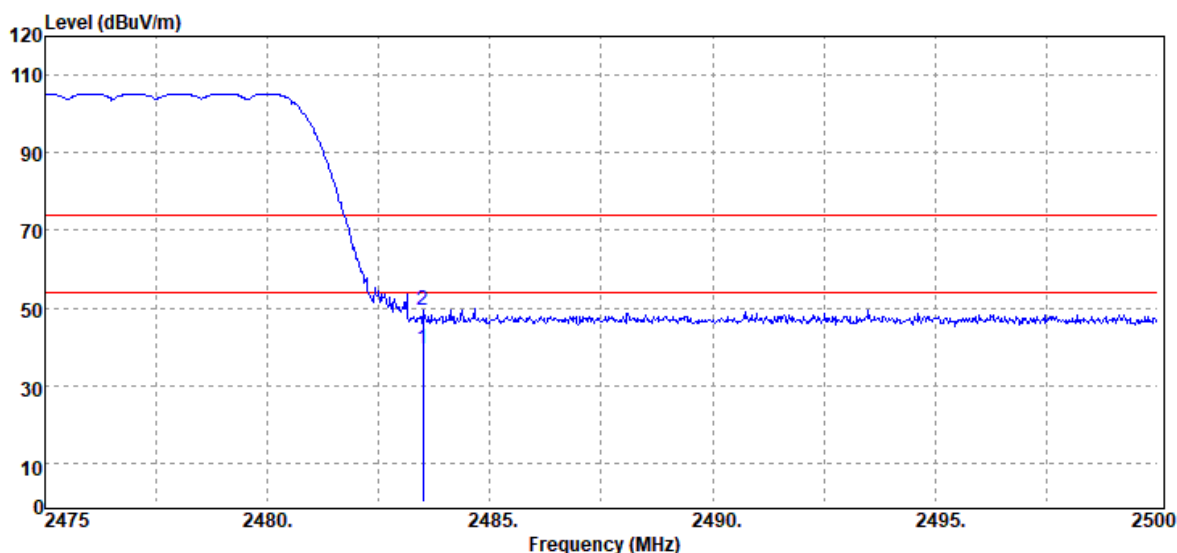
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Project Number :T190506W05  
Operation Band :BT EDR Hopping  
Fundamental Frequency :2480 MHz  
Operation Mode :BE CH High  
EUT Pol. :E2 Plan

Test Date :2019-05-21  
Temp./Humi. :19/51  
Engineer :Kane  
Measurement Antenna Pol. :VERTICAL



Freq. MHz	Detector Mode PK/QP/AV	Spectrum Reading Level dBuV	Factor dB	Actual FS dBuV/m	Limit @3m dBuV/m	Margin dB
2483.50	Average	42.27	-2.83	39.44	54.00	-14.56
2483.50	Peak	52.39	-2.83	49.56	74.00	-24.44

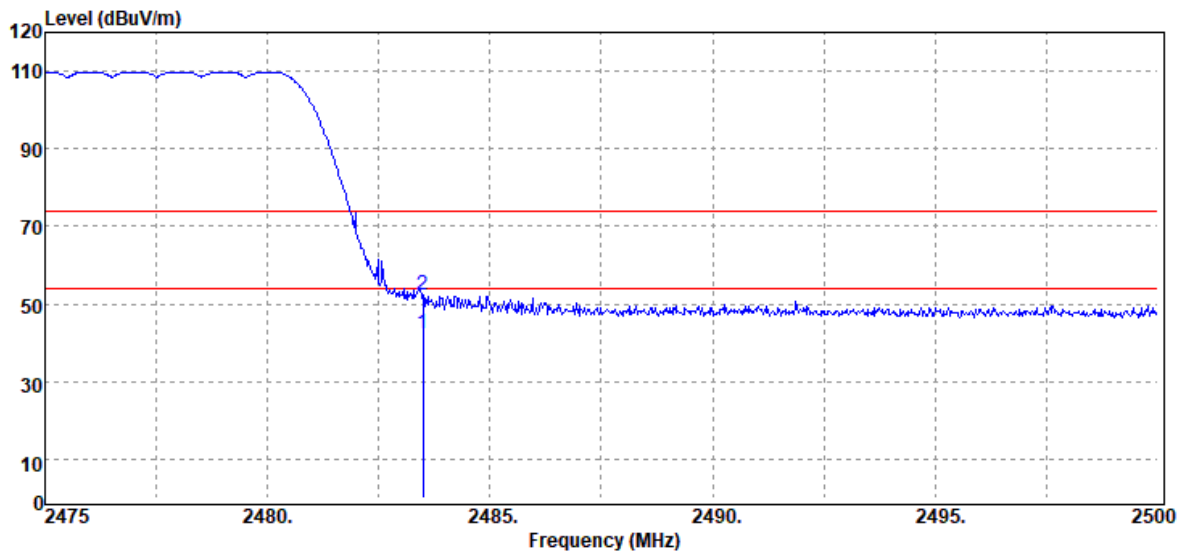
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Project Number	:T190506W05	Test Date	:2019-05-21
Operation Band	:BT EDR Hopping	Temp./Humi.	:19/51
Fundamental Frequency	:2480 MHz	Engineer	:Kane
Operation Mode	:BE CH High	Measurement Antenna Pol.	:HORIZONTAL
EUT Pol.	:E2 Plan		



Freq. MHz	Detector Mode PK/QP/AV	Spectrum Reading Level dBuV	Factor dB	Actual FS dBuV/m	Limit @3m dBuV/m	Margin dB
2483.50	Average	45.11	-2.83	42.28	54.00	-11.72
2483.50	Peak	55.14	-2.83	52.31	74.00	-21.69

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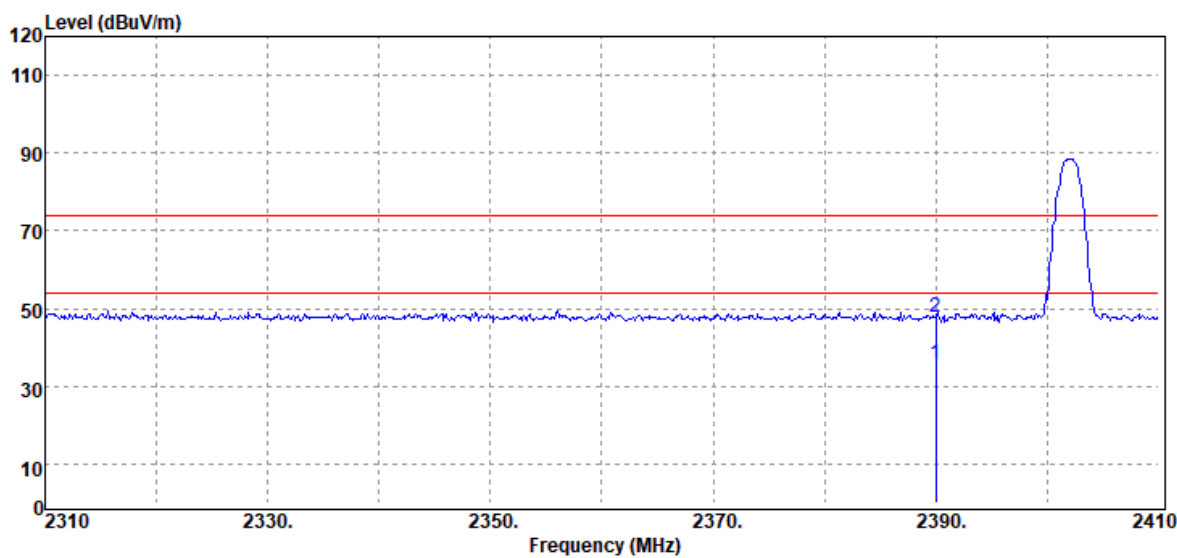
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### 3ANT

Project Number :T190506W05  
Operation Band :BT BR  
Fundamental Frequency :2402 MHz  
Operation Mode :BE CH Low  
EUT Pol. :E2 Plan

Test Date :2019-05-21  
Temp./Humi. :19/51  
Engineer :Kane  
Measurement Antenna Pol. :VERTICAL



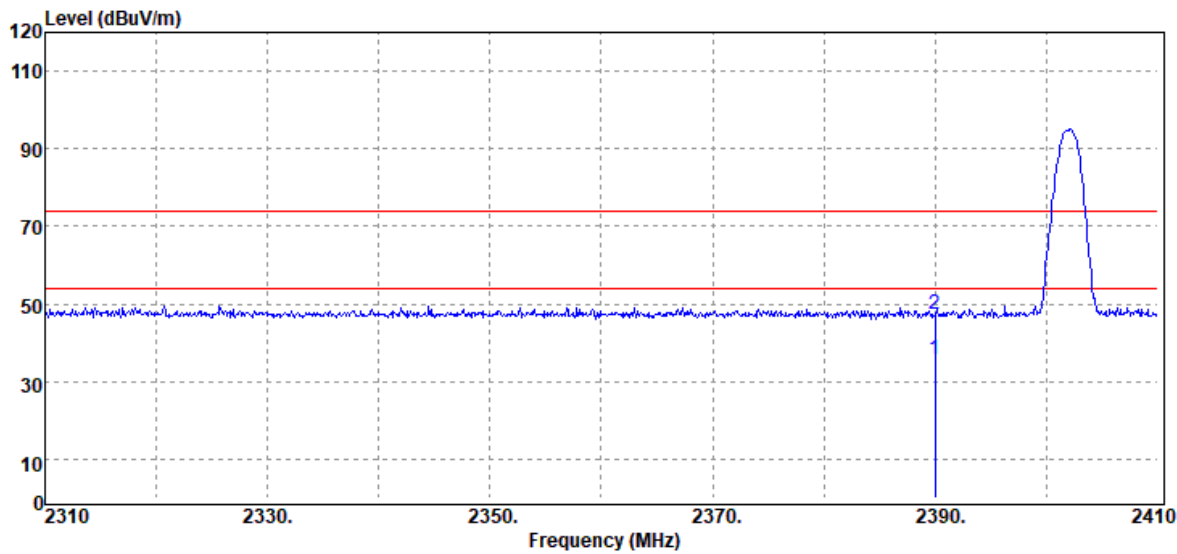
Freq. MHz	Detector Mode PK/QP/AV	Spectrum Reading Level dBuV	Factor dB	Actual FS dBuV/m	Limit @3m dBuV/m	Margin dB
2390.00	Average	39.09	-3.38	35.71	54.00	-18.29
2390.00	Peak	51.00	-3.38	47.62	74.00	-26.38

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Project Number	:T190506W05	Test Date	:2019-05-21
Operation Band	:BT BR	Temp./Humi.	:19/51
Fundamental Frequency	:2402 MHz	Engineer	:Kane
Operation Mode	:BE CH Low	Measurement Antenna Pol.	:HORIZONTAL
EUT Pol.	:E2 Plan		



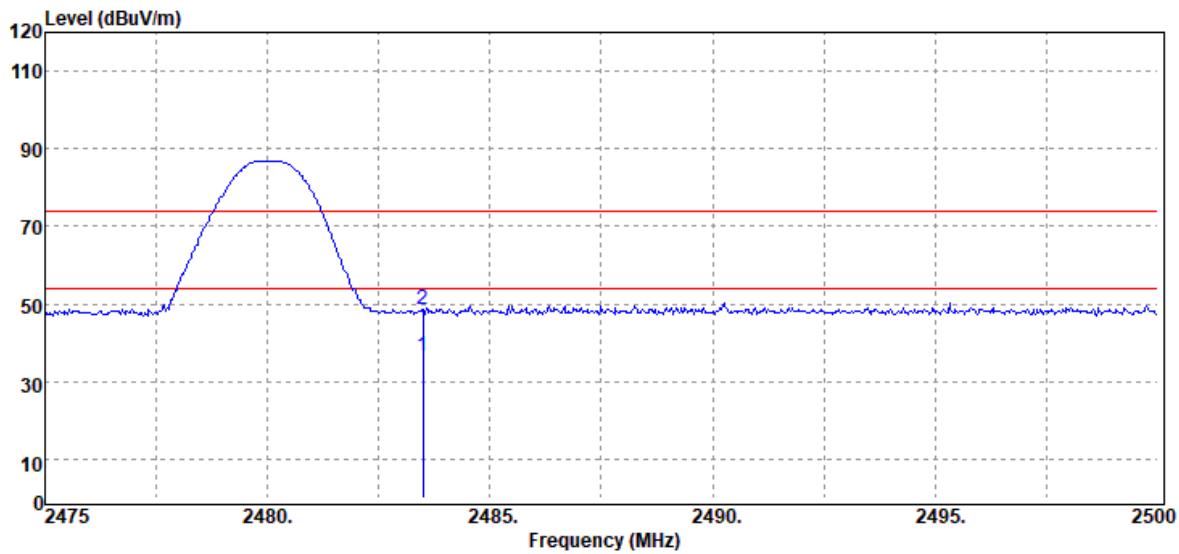
Freq. MHz	Detector Mode PK/QP/AV	Spectrum Reading Level dBuV	Factor dB	Actual FS dBuV/m	Limit @3m dBuV/m	Margin dB
2390.00	Average	39.20	-3.38	35.82	54.00	-18.18
2390.00	Peak	50.91	-3.38	47.53	74.00	-26.47

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Project Number	:T190506W05	Test Date	:2019-05-21
Operation Band	:BT BR	Temp./Humi.	:19/51
Fundamental Frequency	:2480 MHz	Engineer	:Kane
Operation Mode	:BE CH High	Measurement Antenna Pol.	:VERTICAL
EUT Pol.	:E2 Plan		



Freq. MHz	Detector Mode PK/QP/AV	Spectrum Reading Level dBuV	Factor dB	Actual FS dBuV/m	Limit @3m dBuV/m	Margin dB
2483.50	Average	39.24	-2.83	36.41	54.00	-17.59
2483.50	Peak	51.43	-2.83	48.60	74.00	-25.40

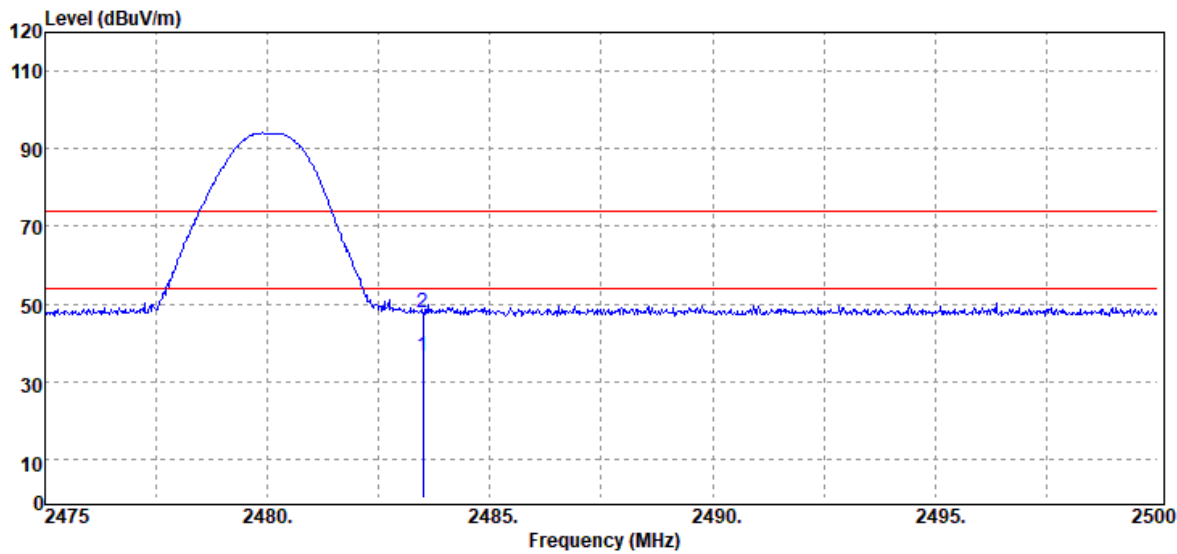
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Project Number :T190506W05  
Operation Band :BT BR  
Fundamental Frequency :2480 MHz  
Operation Mode :BE CH High  
EUT Pol. :E2 Plan

Test Date :2019-05-21  
Temp./Humi. :19/51  
Engineer :Kane  
Measurement Antenna Pol. :HORIZONTAL



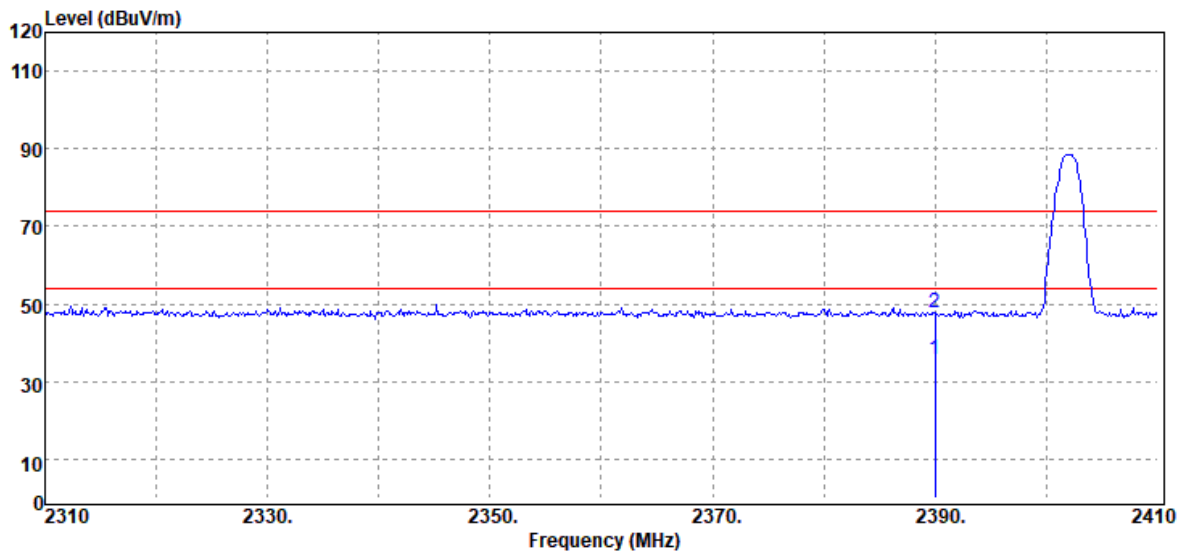
Freq. MHz	Detector Mode PK/QP/AV	Spectrum Reading Level dBuV	Factor dB	Actual FS dBuV/m	Limit @3m dBuV/m	Margin dB
2483.50	Average	39.28	-2.83	36.45	54.00	-17.55
2483.50	Peak	50.70	-2.83	47.87	74.00	-26.13

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Project Number	:T190506W05	Test Date	:2019-05-21
Operation Band	:BT EDR	Temp./Humi.	:19/51
Fundamental Frequency	:2402 MHz	Engineer	:Kane
Operation Mode	:BE CH Low	Measurement Antenna Pol.	:VERTICAL
EUT Pol.	:E2 Plan		



Freq. MHz	Detector Mode PK/QP/AV	Spectrum Reading Level dBμV	Factor dB	Actual FS dBμV/m	Limit @3m dBμV/m	Margin dB
2390.00	Average	38.96	-3.38	35.58	54.00	-18.42
2390.00	Peak	51.22	-3.38	47.84	74.00	-26.16

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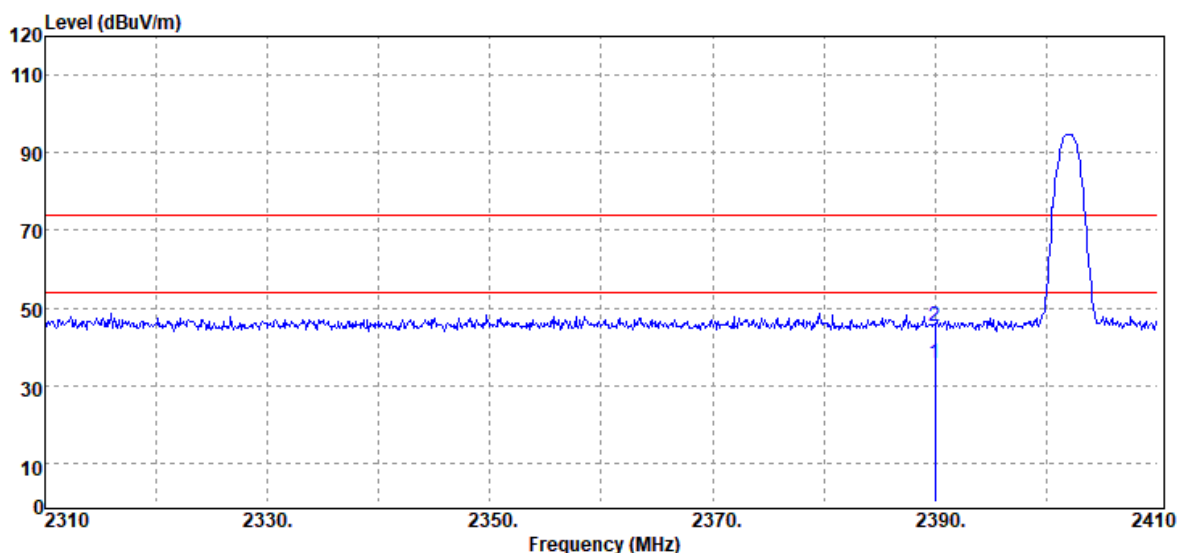
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Project Number :T190506W05  
Operation Band :BT EDR  
Fundamental Frequency :2402 MHz  
Operation Mode :BE CH Low  
EUT Pol. :E2 Plan

Test Date :2019-05-21  
Temp./Humi. :19/51  
Engineer :Kane  
Measurement Antenna Pol. :HORIZONTAL



Freq. MHz	Detector Mode PK/QP/AV	Spectrum Reading Level dBuV	Factor dB	Actual FS dBuV/m	Limit @3m dBuV/m	Margin dB
2390.00	Average	38.93	-3.38	35.55	54.00	-18.45
2390.00	Peak	48.81	-3.38	45.43	74.00	-28.57

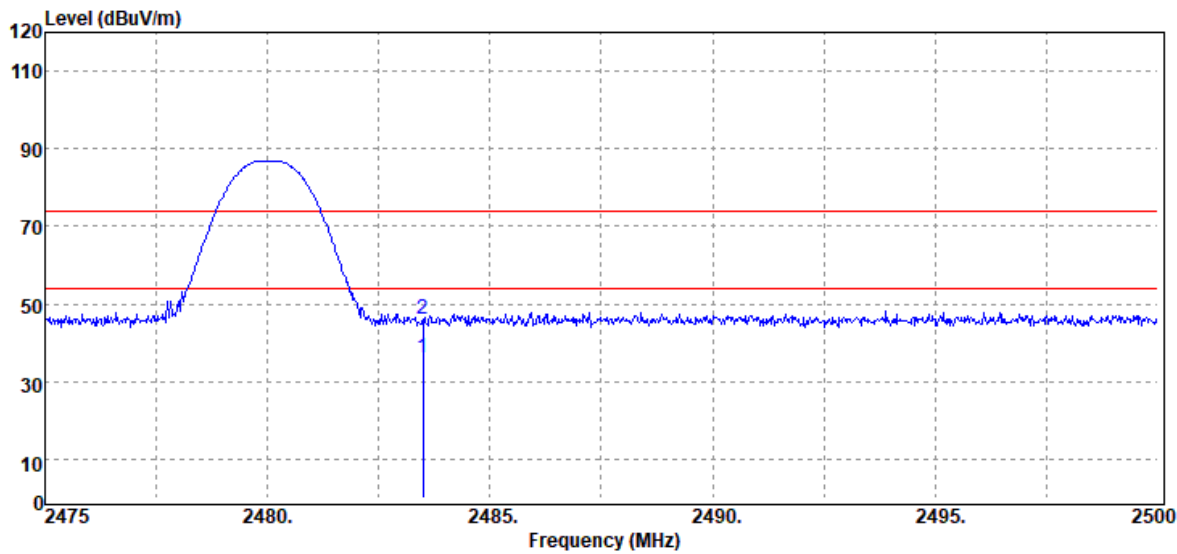
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Project Number :T190506W05  
Operation Band :BT EDR  
Fundamental Frequency :2480 MHz  
Operation Mode :BE CH High  
EUT Pol. :E2 Plan

Test Date :2019-05-21  
Temp./Humi. :19/51  
Engineer :Kane  
Measurement Antenna Pol. :VERTICAL



Freq. MHz	Detector Mode PK/QP/AV	Spectrum Reading Level dBuV	Factor dB	Actual FS dBuV/m	Limit @3m dBuV/m	Margin dB
2483.50	Average	39.11	-2.83	36.28	54.00	-17.72
2483.50	Peak	48.84	-2.83	46.01	74.00	-27.99

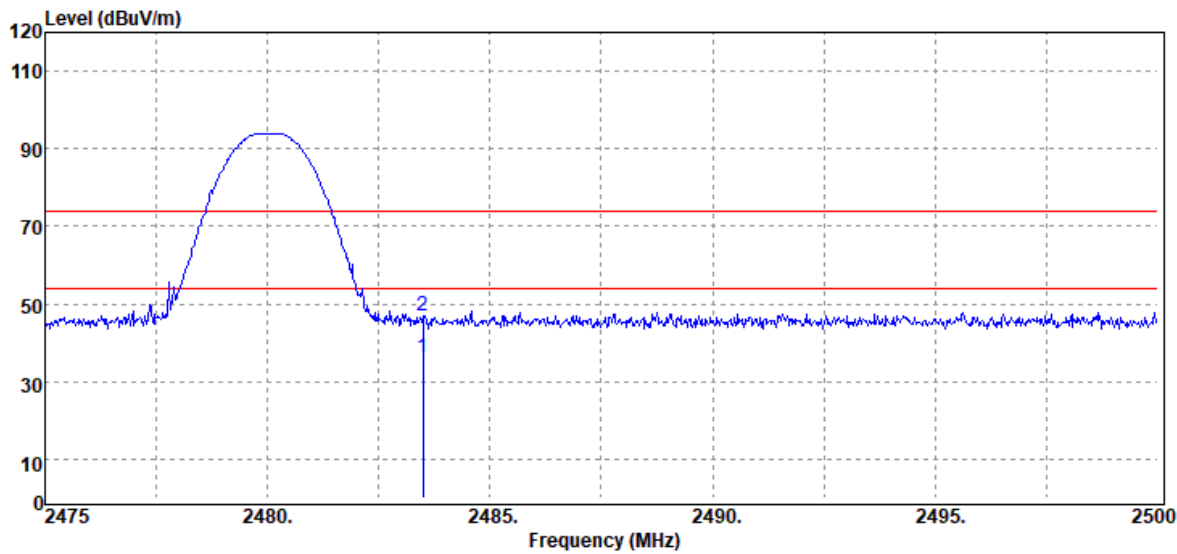
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Project Number :T190506W05  
Operation Band :BT EDR  
Fundamental Frequency :2480 MHz  
Operation Mode :BE CH High  
EUT Pol. :E2 Plan

Test Date :2019-05-21  
Temp./Humi. :19/51  
Engineer :Kane  
Measurement Antenna Pol. :HORIZONTAL



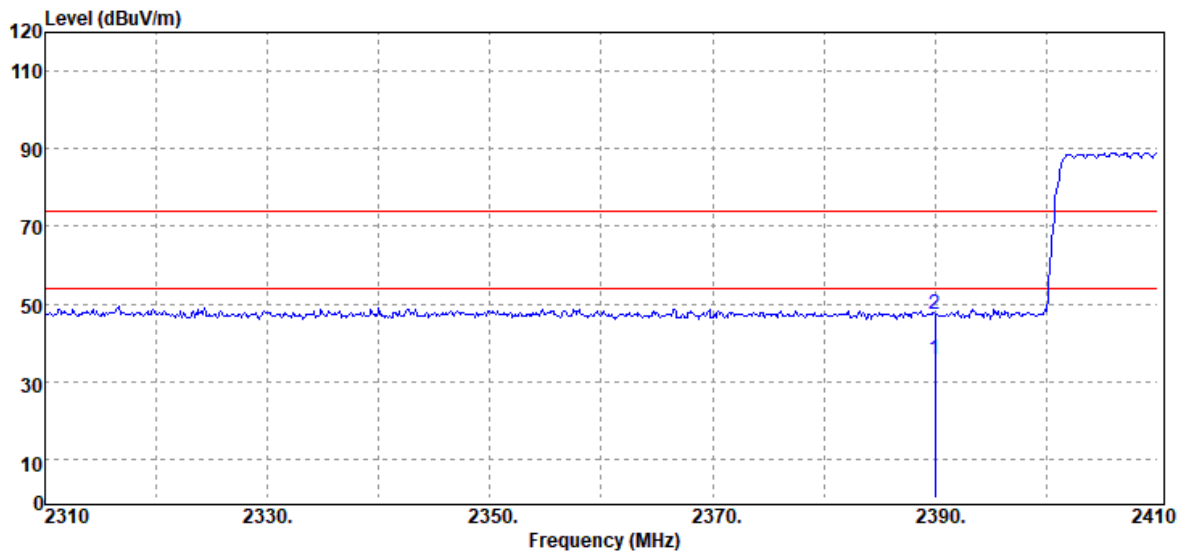
Freq. MHz	Detector Mode PK/QP/AV	Spectrum Reading Level dBuV	Factor dB	Actual FS dBuV/m	Limit @3m dBuV/m	Margin dB
2483.50	Average	39.14	-2.83	36.31	54.00	-17.69
2483.50	Peak	49.93	-2.83	47.10	74.00	-26.90

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Project Number	:T190506W05	Test Date	:2019-05-21
Operation Band	:BT BR Hopping	Temp./Humi.	:19/51
Fundamental Frequency	:2402 MHz	Engineer	:Kane
Operation Mode	:BE CH Low	Measurement Antenna Pol.	:VERTICAL
EUT Pol.	:E2 Plan		



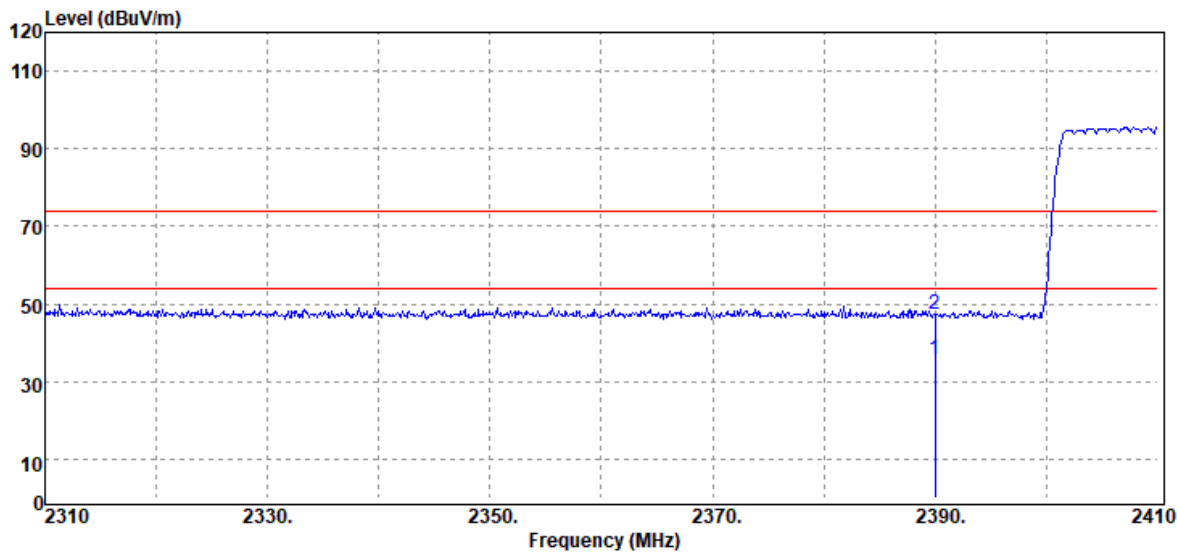
Freq. MHz	Detector Mode PK/QP/AV	Spectrum Reading Level dBuV	Factor dB	Actual FS dBuV/m	Limit @3m dBuV/m	Margin dB
2390.00	Average	39.03	-3.38	35.65	54.00	-18.35
2390.00	Peak	50.90	-3.38	47.52	74.00	-26.48

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Project Number	:T190506W05	Test Date	:2019-05-21
Operation Band	:BT BR Hopping	Temp./Humi.	:19/51
Fundamental Frequency	:2402 MHz	Engineer	:Kane
Operation Mode	:BE CH Low	Measurement Antenna Pol.	:HORIZONTAL
EUT Pol.	:E2 Plan		



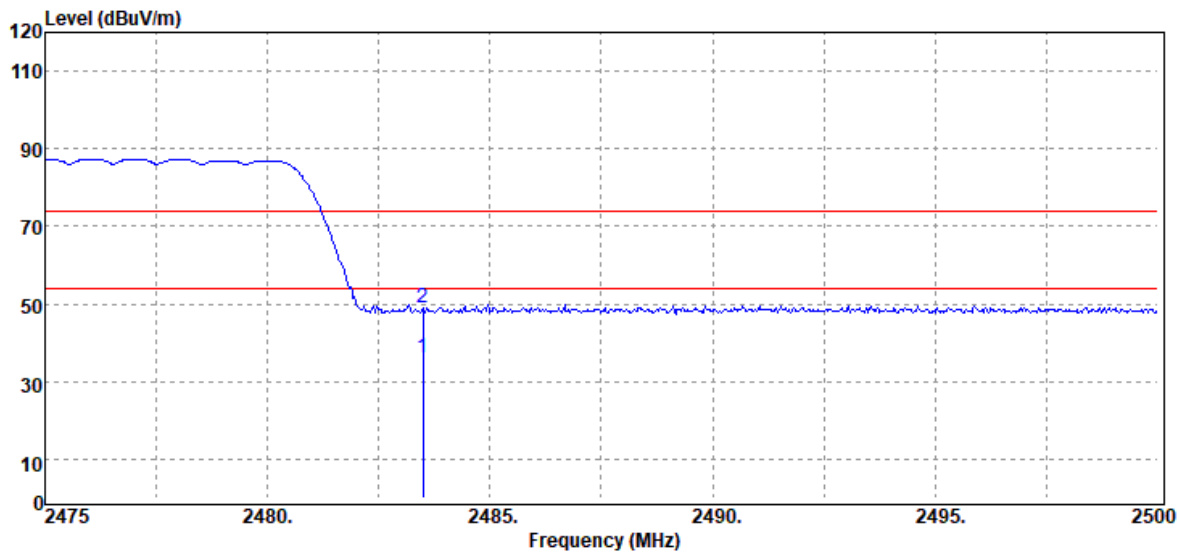
Freq. MHz	Detector Mode PK/QP/AV	Spectrum Reading Level dBuV	Factor dB	Actual FS dBuV/m	Limit @3m dBuV/m	Margin dB
2390.00	Average	39.07	-3.38	35.69	54.00	-18.31
2390.00	Peak	50.91	-3.38	47.53	74.00	-26.47

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Project Number	:T190506W05	Test Date	:2019-05-21
Operation Band	:BT BR Hopping	Temp./Humi.	:19/51
Fundamental Frequency	:2480 MHz	Engineer	:Kane
Operation Mode	:BE CH High	Measurement Antenna Pol.	:VERTICAL
EUT Pol.	:E2 Plan		



Freq. MHz	Detector Mode PK/QP/AV	Spectrum Reading Level dBuV	Factor dB	Actual FS dBuV/m	Limit @3m dBuV/m	Margin dB
2483.50	Average	38.97	-2.83	36.14	54.00	-17.86
2483.50	Peak	51.72	-2.83	48.89	74.00	-25.11

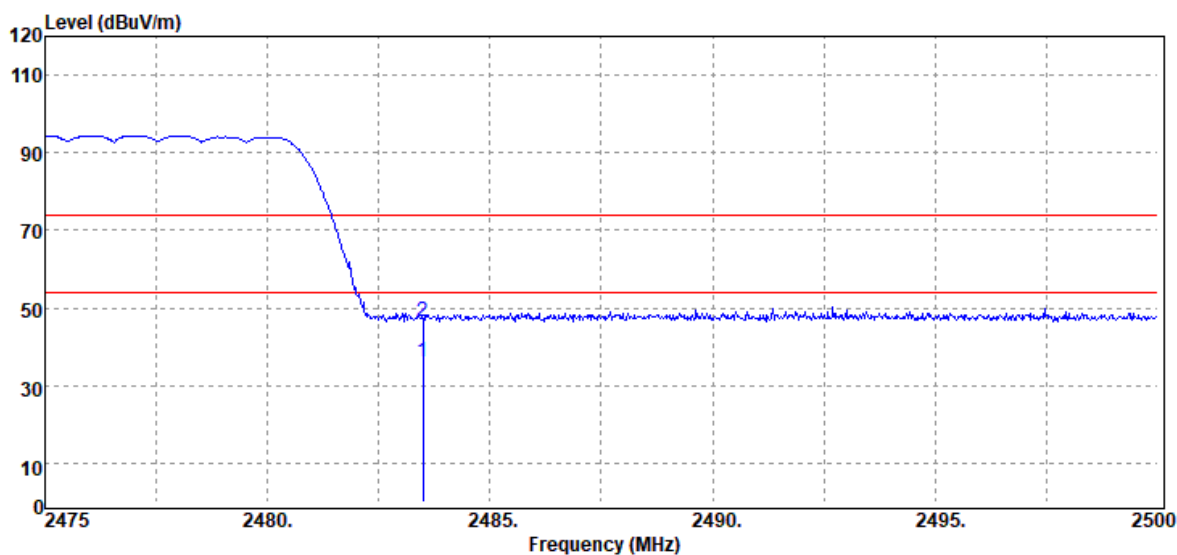
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Project Number	:T190506W05	Test Date	:2019-05-21
Operation Band	:BT BR Hopping	Temp./Humi.	:19/51
Fundamental Frequency	:2480 MHz	Engineer	:Kane
Operation Mode	:BE CH High	Measurement Antenna Pol.	:HORIZONTAL
EUT Pol.	:E2 Plan		



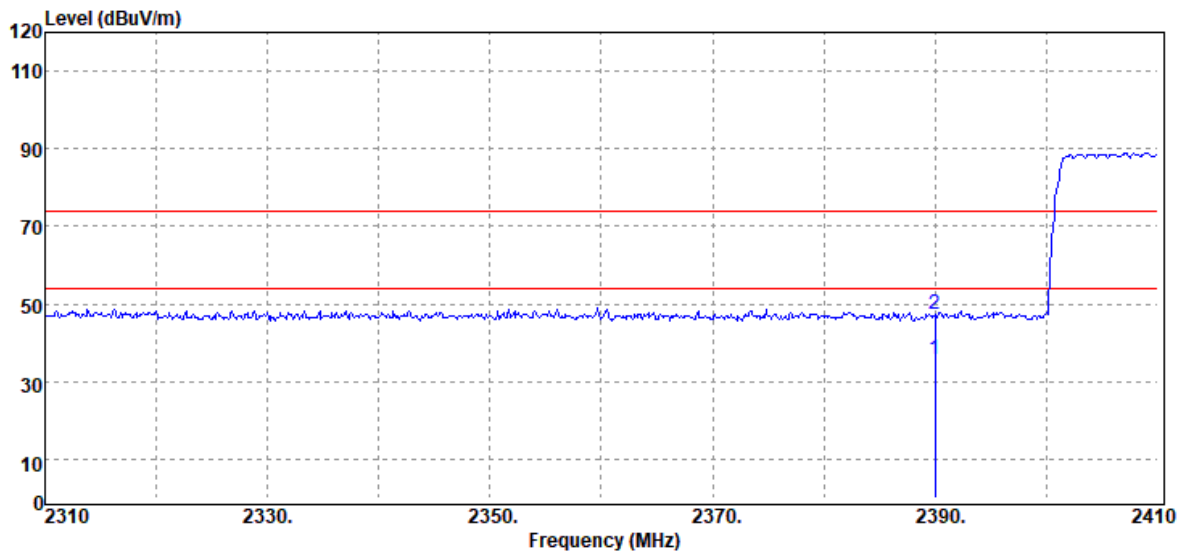
Freq. MHz	Detector Mode PK/QP/AV	Spectrum Reading Level dBuV	Factor dB	Actual FS dBuV/m	Limit @3m dBuV/m	Margin dB
2483.50	Average	39.03	-2.83	36.20	54.00	-17.80
2483.50	Peak	49.52	-2.83	46.69	74.00	-27.31

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Project Number	:T190506W05	Test Date	:2019-05-21
Operation Band	:BT EDR Hopping	Temp./Humi.	:19/51
Fundamental Frequency	:2402 MHz	Engineer	:Kane
Operation Mode	:BE CH Low	Measurement Antenna Pol.	:VERTICAL
EUT Pol.	:E2 Plan		



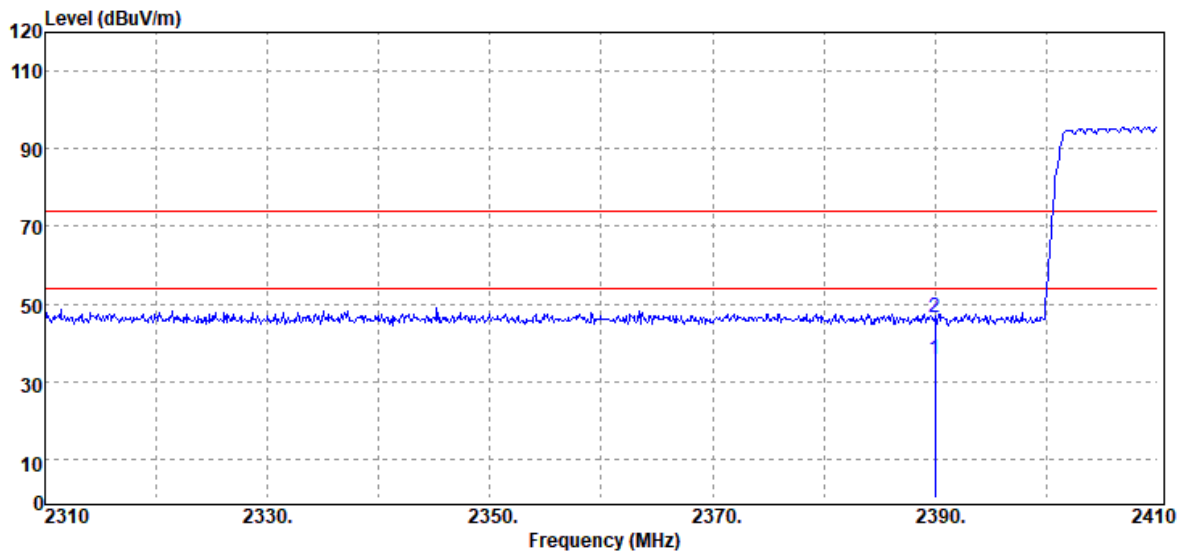
Freq. MHz	Detector Mode PK/QP/AV	Spectrum Reading Level dBuV	Factor dB	Actual FS dBuV/m	Limit @3m dBuV/m	Margin dB
2390.00	Average	39.04	-3.38	35.66	54.00	-18.34
2390.00	Peak	50.55	-3.38	47.17	74.00	-26.83

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Project Number	:T190506W05	Test Date	:2019-05-21
Operation Band	:BT EDR Hopping	Temp./Humi.	:19/51
Fundamental Frequency	:2402 MHz	Engineer	:Kane
Operation Mode	:BE CH Low	Measurement Antenna Pol.	:HORIZONTAL
EUT Pol.	:E2 Plan		



Freq. MHz	Detector Mode PK/QP/AV	Spectrum Reading Level dBuV	Factor dB	Actual FS dBuV/m	Limit @3m dBuV/m	Margin dB
2390.00	Average	39.01	-3.38	35.63	54.00	-18.37
2390.00	Peak	49.70	-3.38	46.32	74.00	-27.68

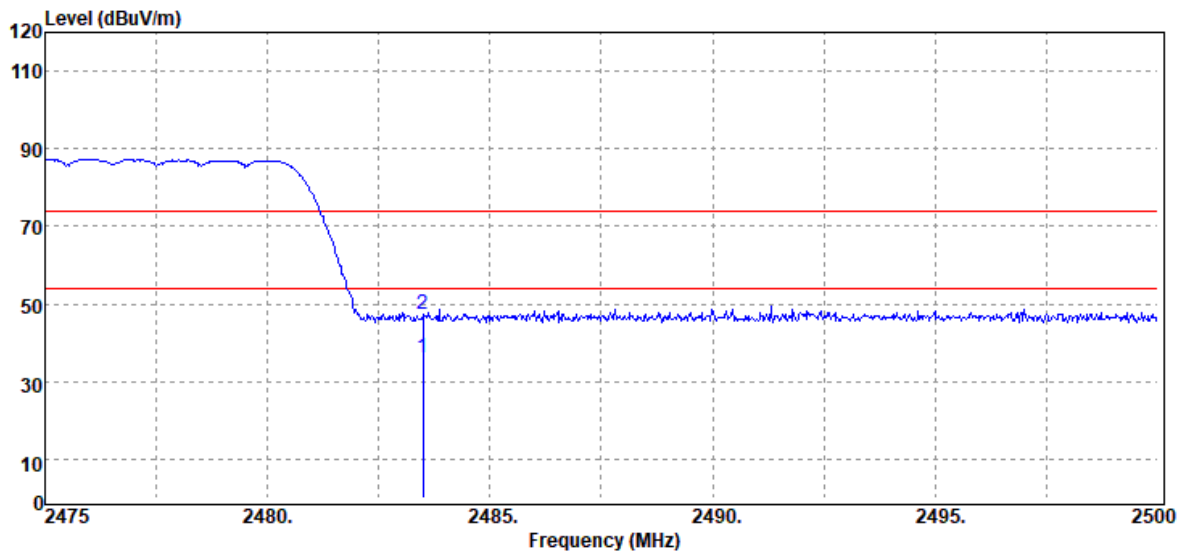
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Project Number :T190506W05  
Operation Band :BT EDR Hopping  
Fundamental Frequency :2480 MHz  
Operation Mode :BE CH High  
EUT Pol. :E2 Plan

Test Date :2019-05-21  
Temp./Humi. :19/51  
Engineer :Kane  
Measurement Antenna Pol. :VERTICAL



Freq. MHz	Detector Mode PK/QP/AV	Spectrum Reading Level dBuV	Factor dB	Actual FS dBuV/m	Limit @3m dBuV/m	Margin dB
2483.50	Average	38.96	-2.83	36.13	54.00	-17.87
2483.50	Peak	50.30	-2.83	47.47	74.00	-26.53

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