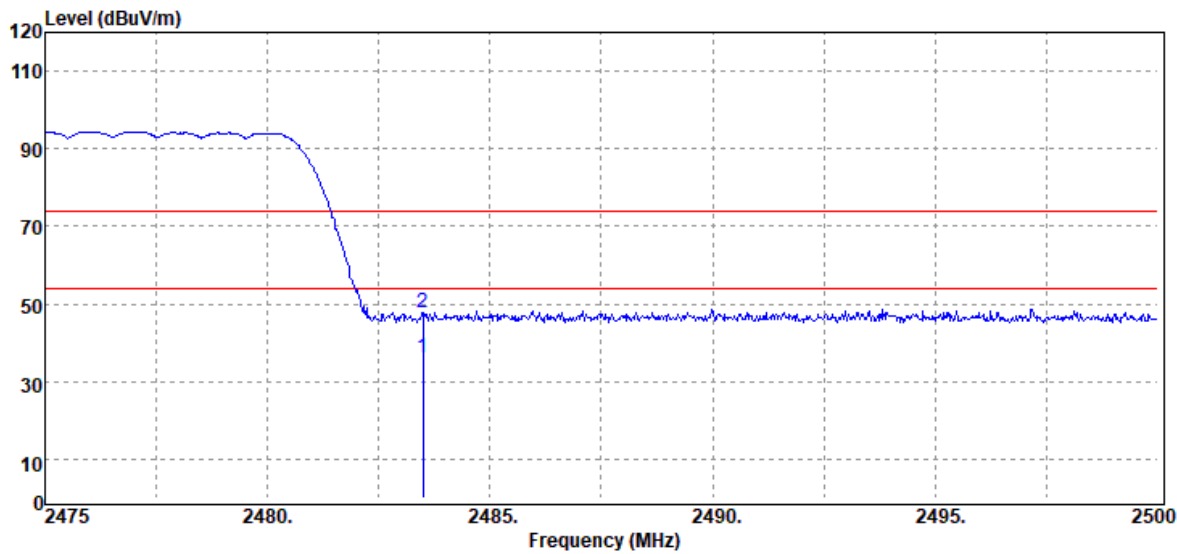


Project Number	:T190506W05	Test Date	:2019-05-21
Operation Band	:BT EDR Hopping	Temp./Humi.	:19/51
Fundamental Frequency	:2480 MHz	Engineer	:Kane
Operation Mode	:BE CH High	Measurement Antenna Pol.	:HORIZONTAL
EUT Pol.	:E2 Plan		



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	39.08	-2.83	36.25	54.00	-17.75
2483.50	Peak	50.49	-2.83	47.66	74.00	-26.34

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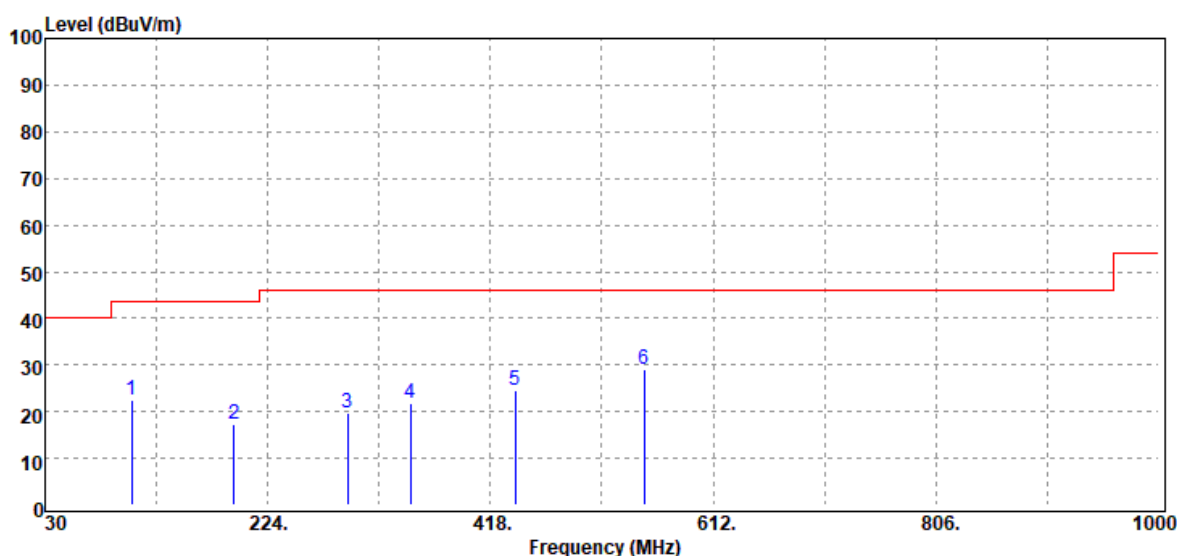
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Radiated Spurious Emission Measurement Result:

Frequency form 30MHz to 1000MHz

2ANT

Project Number	:T190506W05	Test Date	:2019-05-21
Operation Band	:BT BR	Temp./Humi.	:19/51
Fundamental Frequency	:2441 MHz	Engineer	:Kane
Operation Mode	:Tx CH Mid	Measurement Antenna Pol.	:VERTICAL
EUT Pol.	:E2 Plan		



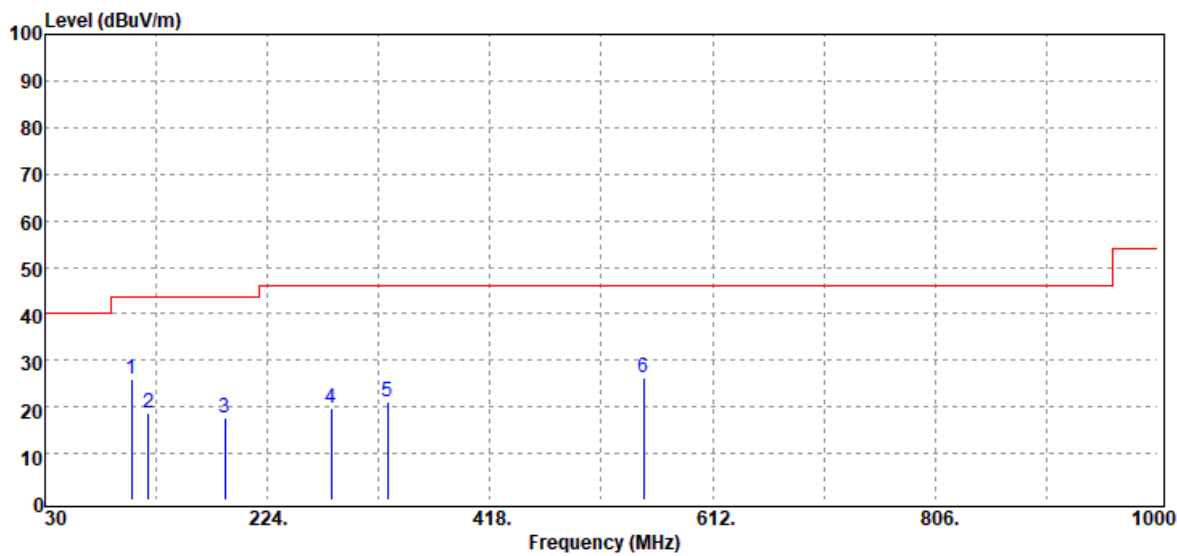
Freq. MHz	Detector Mode PK/QP/AV	Spectrum Reading Level dBμV	Factor dB	Actual FS dBμV/m	Limit @3m dBμV/m	Margin dB
105.66	Peak	33.40	-11.02	22.38	43.50	-21.12
194.90	Peak	27.36	-10.06	17.30	43.50	-26.20
293.84	Peak	28.06	-8.32	19.74	46.00	-26.26
348.16	Peak	29.09	-7.14	21.95	46.00	-24.05
439.34	Peak	28.69	-4.11	24.58	46.00	-21.42
551.86	Peak	31.33	-2.22	29.11	46.00	-16.89

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Project Number	:T190506W05	Test Date	:2019-05-21
Operation Band	:BT BR	Temp./Humi.	:19/51
Fundamental Frequency	:2441 MHz	Engineer	:Kane
Operation Mode	:Tx CH Mid	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
105.66	Peak	36.84	-11.02	25.82	43.50	-17.68
120.21	Peak	27.49	-8.88	18.61	43.50	-24.89
187.14	Peak	28.69	-10.98	17.71	43.50	-25.79
279.29	Peak	28.21	-8.40	19.81	46.00	-26.19
328.76	Peak	28.20	-7.18	21.02	46.00	-24.98
551.86	Peak	28.46	-2.22	26.24	46.00	-19.76

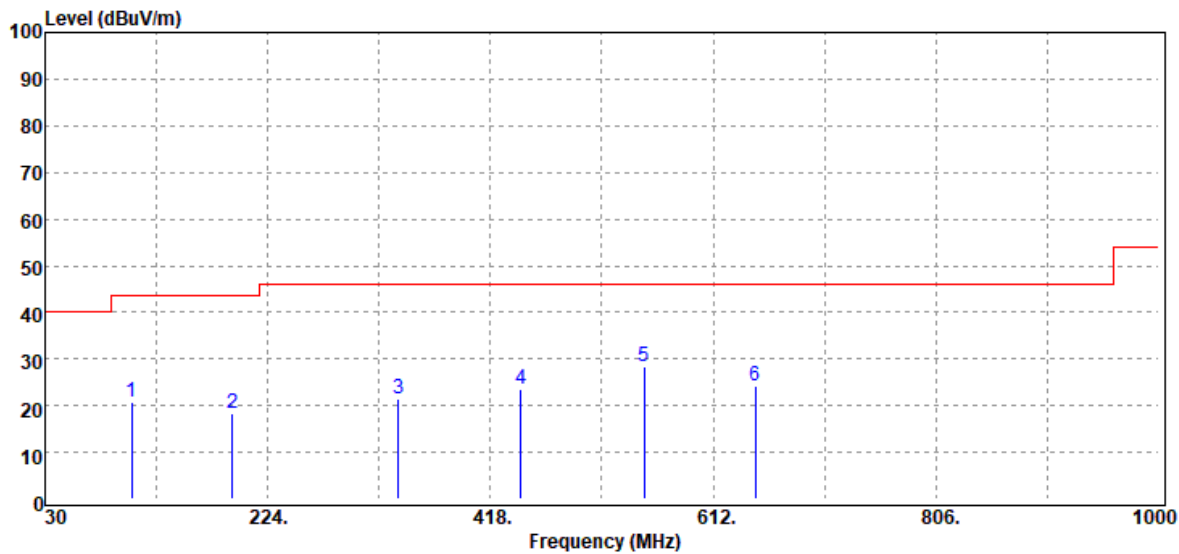
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3ANT

Project Number	:T190506W05	Test Date	:2019-05-21
Operation Band	:BT BR	Temp./Humi.	:19/51
Fundamental Frequency	:2441 MHz	Engineer	:Kane
Operation Mode	:Tx CH Mid	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
105.66	Peak	31.80	-11.02	20.78	43.50	-22.72
192.96	Peak	28.63	-10.44	18.19	43.50	-25.31
337.49	Peak	28.43	-7.10	21.33	46.00	-24.67
444.19	Peak	27.51	-4.11	23.40	46.00	-22.60
551.86	Peak	30.74	-2.22	28.52	46.00	-17.48
648.86	Peak	24.36	-0.08	24.28	46.00	-21.72

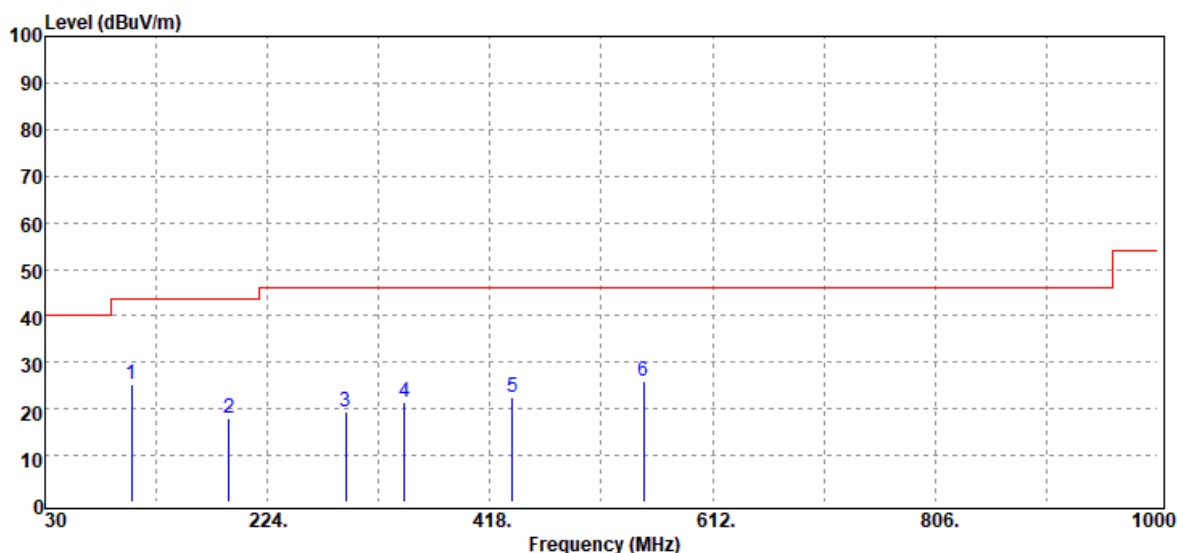
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Project Number :T190506W05
Operation Band :BT BR
Fundamental Frequency :2441 MHz
Operation Mode :Tx CH Mid
EUT Pol. :E2 Plan

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
105.66	Peak	36.29	-11.02	25.27	43.50	-18.23
190.05	Peak	28.70	-10.77	17.93	43.50	-25.57
291.90	Peak	27.61	-8.33	19.28	46.00	-26.72
343.31	Peak	28.71	-7.14	21.57	46.00	-24.43
437.40	Peak	26.85	-4.26	22.59	46.00	-23.41
551.86	Peak	28.29	-2.22	26.07	46.00	-19.93

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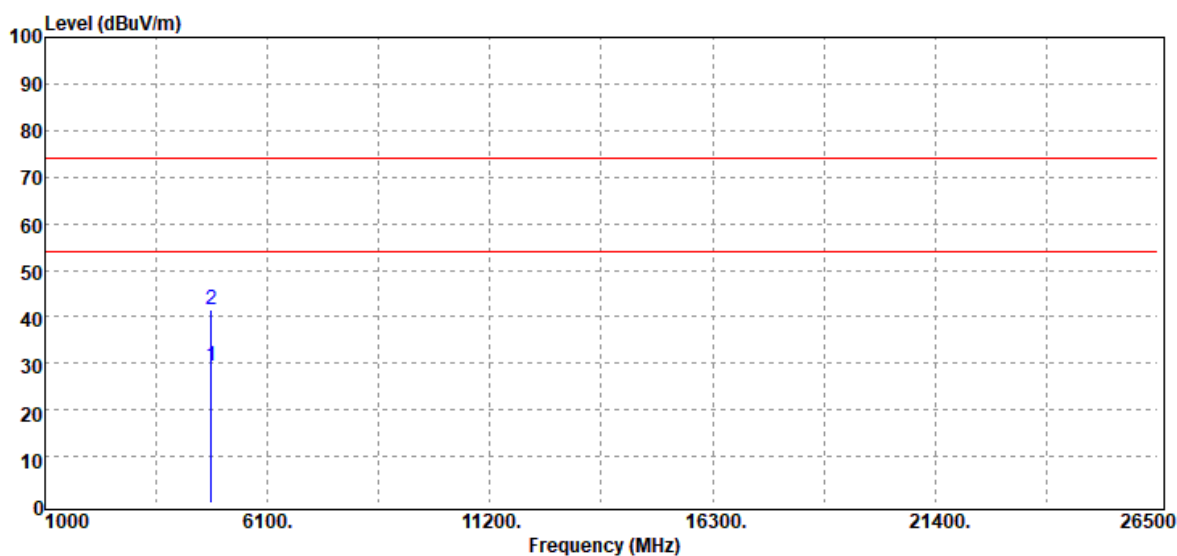
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Frequency above 1 GHz

2ANT

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

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



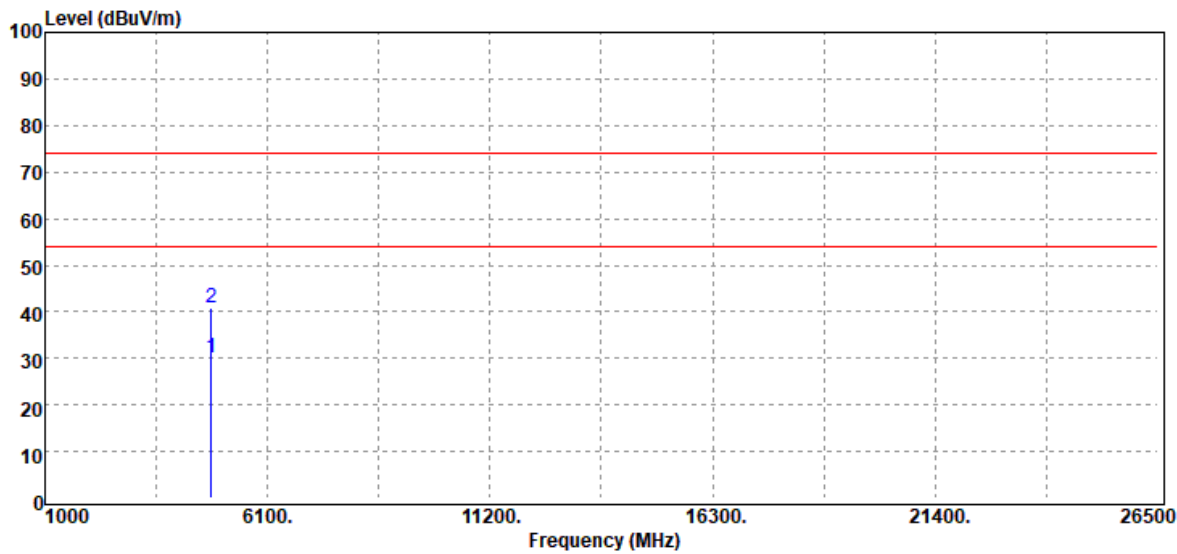
Freq. MHz	Detector Mode PK/QP/AV	Spectrum Reading Level dB μ V	Factor dB	Actual FS dB μ V/m	Limit @3m dB μ V/m	Margin dB
4804.00	Average	26.47	3.05	29.52	54.00	-24.48
4804.00	Peak	38.41	3.05	41.46	74.00	-32.54

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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	:Tx 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
4804.00	Average	27.04	3.05	30.09	54.00	-23.91
4804.00	Peak	37.82	3.05	40.87	74.00	-33.13

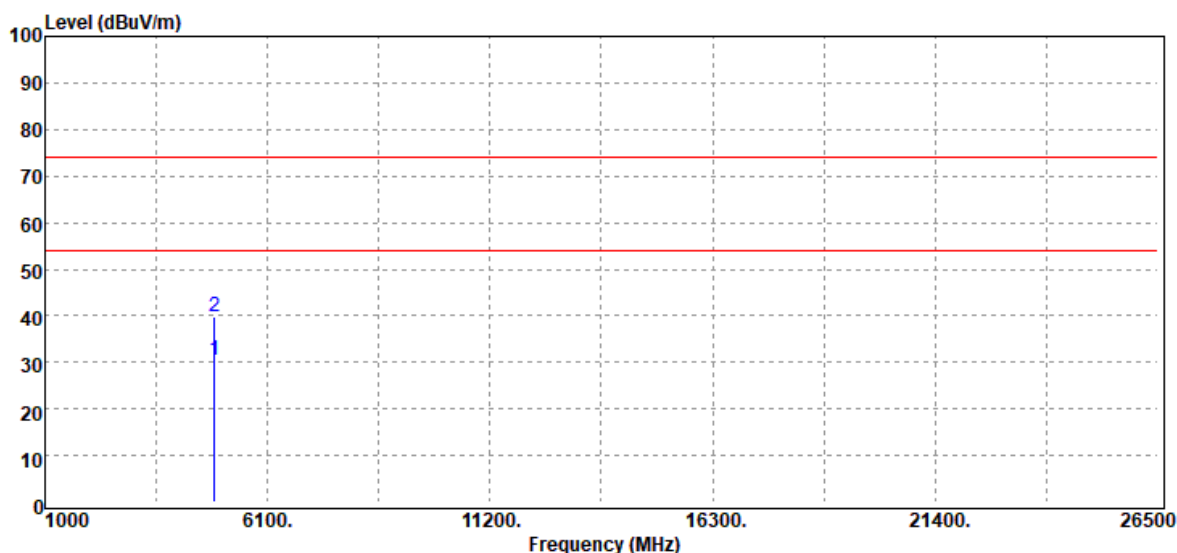
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Project Number :T190506W05
 Operation Band :BT BR
 Fundamental Frequency :2441 MHz
 Operation Mode :Tx CH Mid
 EUT Pol. :E2 Plan

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
4882.00	Average	27.09	3.38	30.47	54.00	-23.53
4882.00	Peak	36.28	3.38	39.66	74.00	-34.34

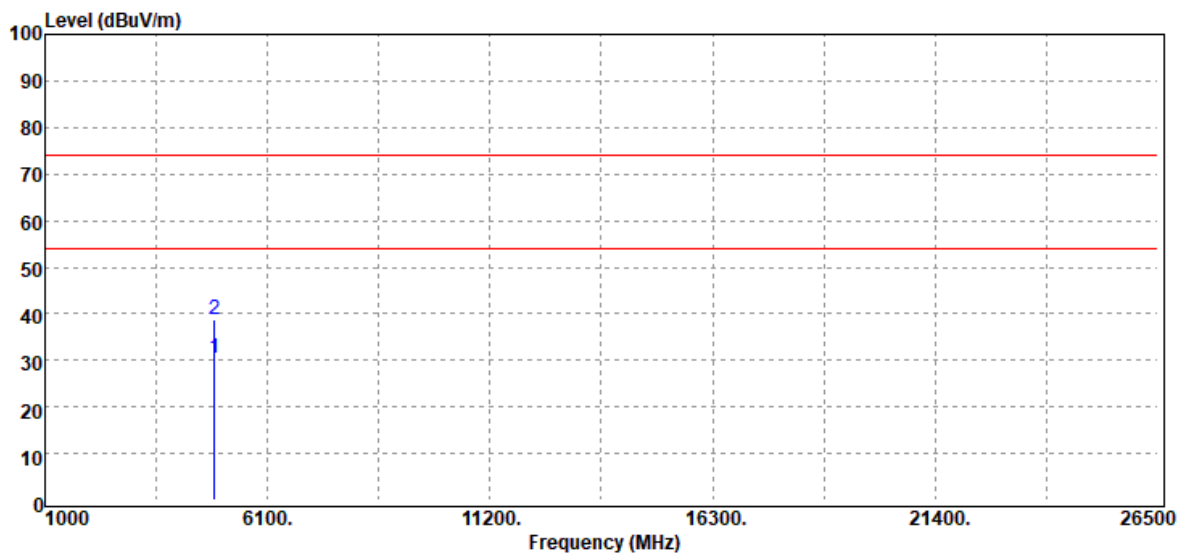
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Project Number :T190506W05
 Operation Band :BT BR
 Fundamental Frequency :2441 MHz
 Operation Mode :Tx CH Mid
 EUT Pol. :E2 Plan

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



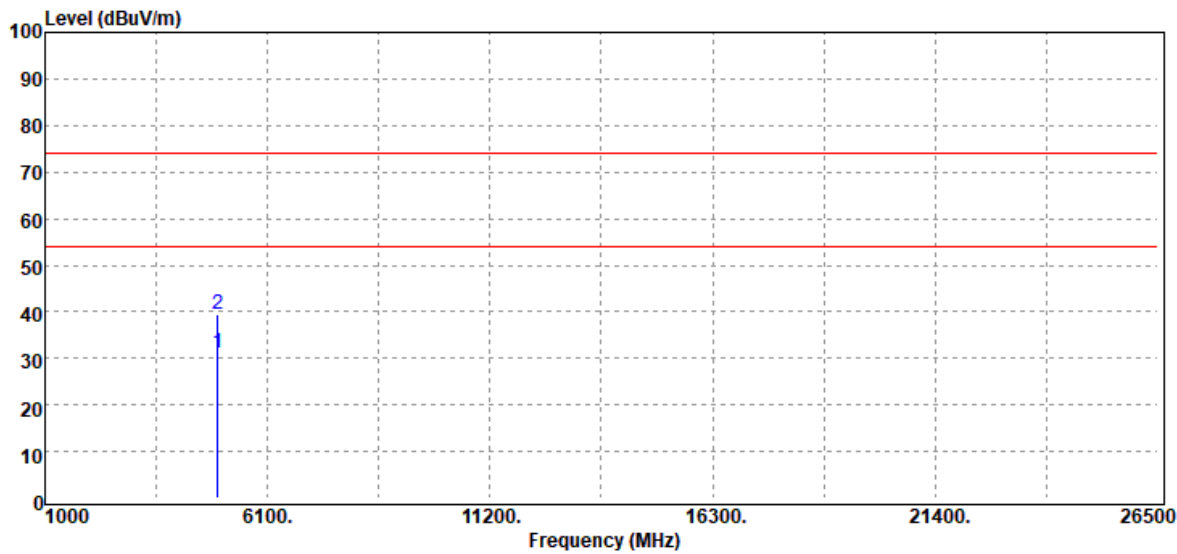
Freq. MHz	Detector Mode PK/QP/AV	Spectrum Reading Level dBμV	Factor dB	Actual FS dBμV/m	Limit @3m dBμV/m	Margin dB
4882.00	Average	27.05	3.38	30.43	54.00	-23.57
4882.00	Peak	35.24	3.38	38.62	74.00	-35.38

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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	:Tx 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
4960.00	Average	27.02	4.06	31.08	54.00	-22.92
4960.00	Peak	35.29	4.06	39.35	74.00	-34.65

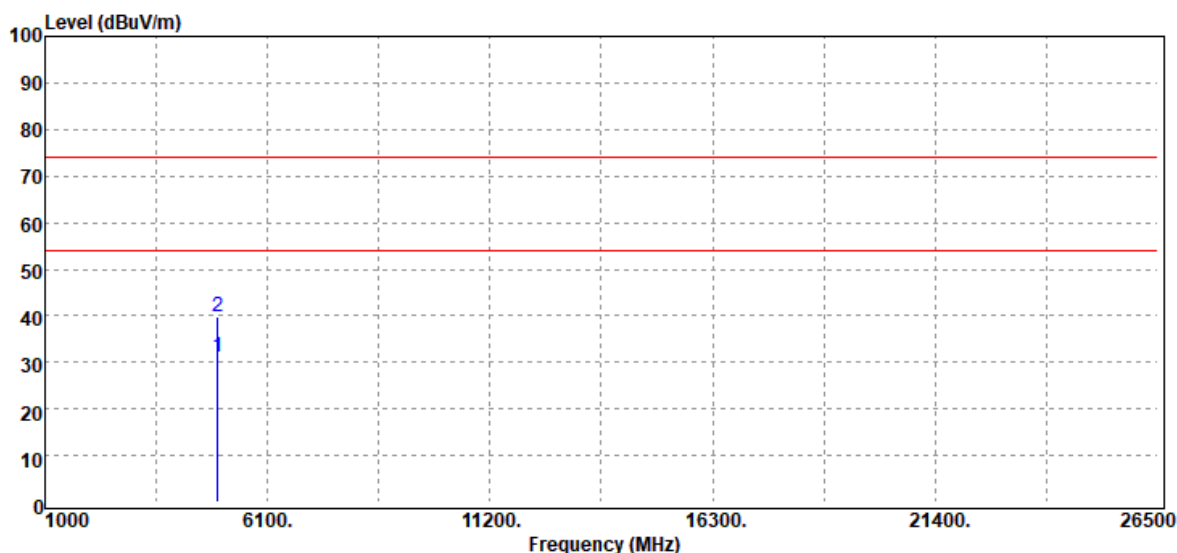
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Project Number :T190506W05
 Operation Band :BT BR
 Fundamental Frequency :2480 MHz
 Operation Mode :Tx CH High
 EUT Pol. :E2 Plan

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 dBμV	Factor dB	Actual FS dBμV/m	Limit @3m dBμV/m	Margin dB
4960.00	Average	26.95	4.06	31.01	54.00	-22.99
4960.00	Peak	35.71	4.06	39.77	74.00	-34.23

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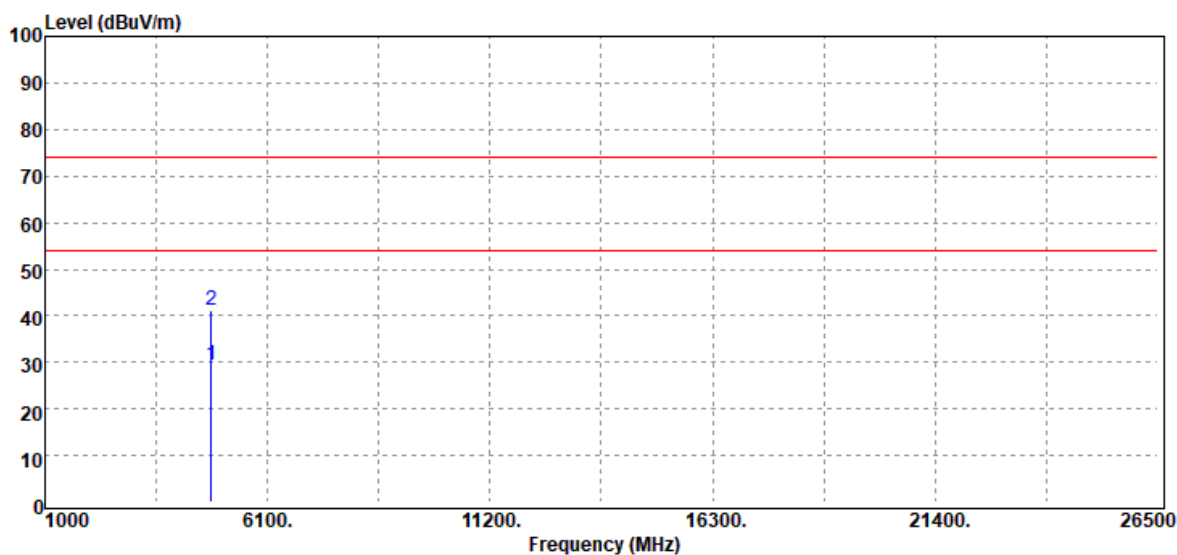
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3ANT

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

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



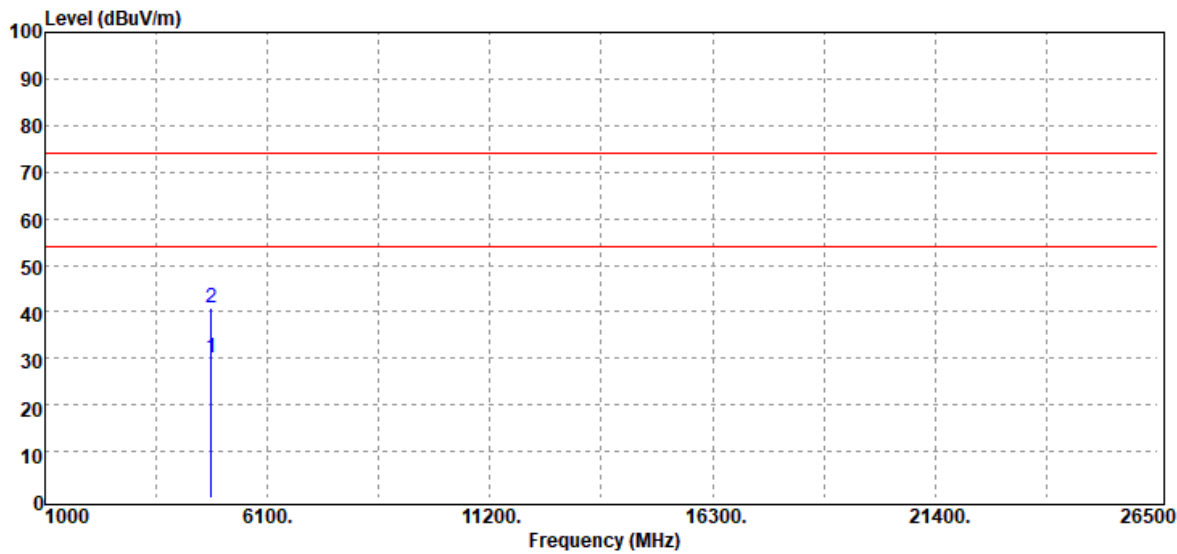
Freq. MHz	Detector Mode PK/QP/AV	Spectrum Reading Level dBμV	Factor dB	Actual FS dBμV/m	Limit @3m dBμV/m	Margin dB
4804.00	Average	26.45	3.05	29.50	54.00	-24.50
4804.00	Peak	38.22	3.05	41.27	74.00	-32.73

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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	:Tx 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
4804.00	Average	26.97	3.05	30.02	54.00	-23.98
4804.00	Peak	37.71	3.05	40.76	74.00	-33.24

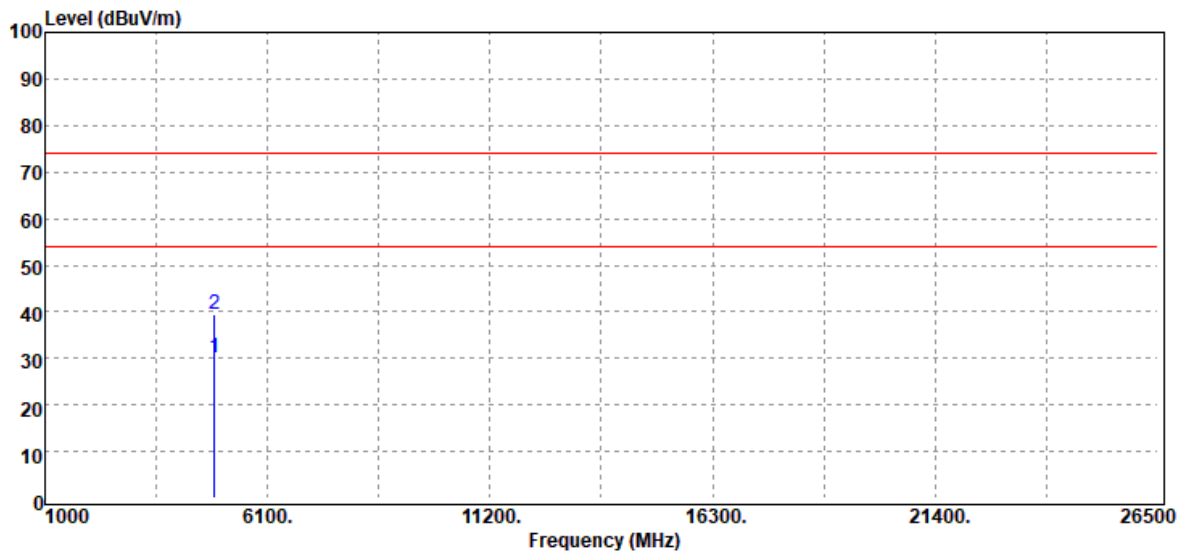
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Project Number :T190506W05
Operation Band :BT BR
Fundamental Frequency :2441 MHz
Operation Mode :Tx CH Mid
EUT Pol. :E2 Plan

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



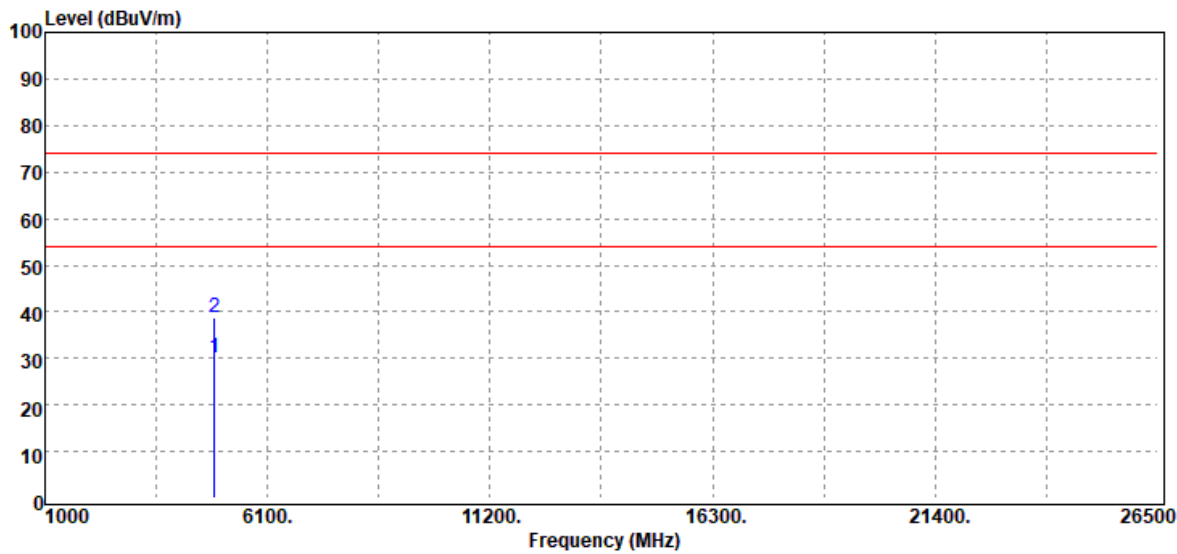
Freq. MHz	Detector Mode PK/QP/AV	Spectrum Reading Level dBμV	Factor dB	Actual FS dBμV/m	Limit @3m dBμV/m	Margin dB
4882.00	Average	26.78	3.38	30.16	54.00	-23.84
4882.00	Peak	36.15	3.38	39.53	74.00	-34.47

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Project Number	:T190506W05	Test Date	:2019-05-21
Operation Band	:BT BR	Temp./Humi.	:19/51
Fundamental Frequency	:2441 MHz	Engineer	:Kane
Operation Mode	:Tx CH Mid	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
4882.00	Average	26.85	3.38	30.23	54.00	-23.77
4882.00	Peak	35.22	3.38	38.60	74.00	-35.40

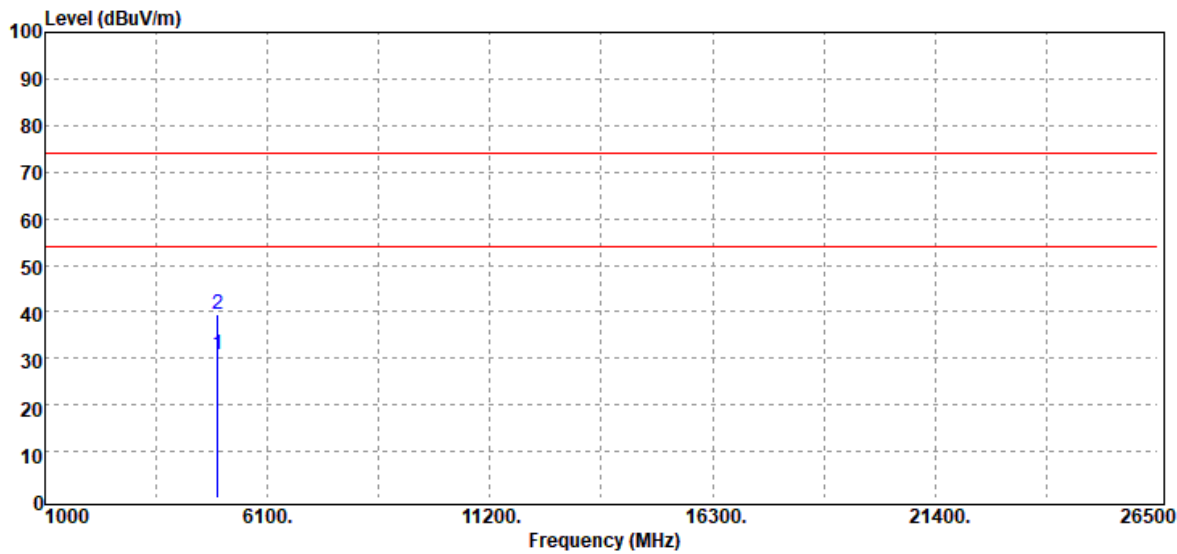
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Project Number :T190506W05
Operation Band :BT BR
Fundamental Frequency :2480 MHz
Operation Mode :Tx CH High
EUT Pol. :E2 Plan

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
4960.00	Average	26.88	4.06	30.94	54.00	-23.06
4960.00	Peak	35.40	4.06	39.46	74.00	-34.54

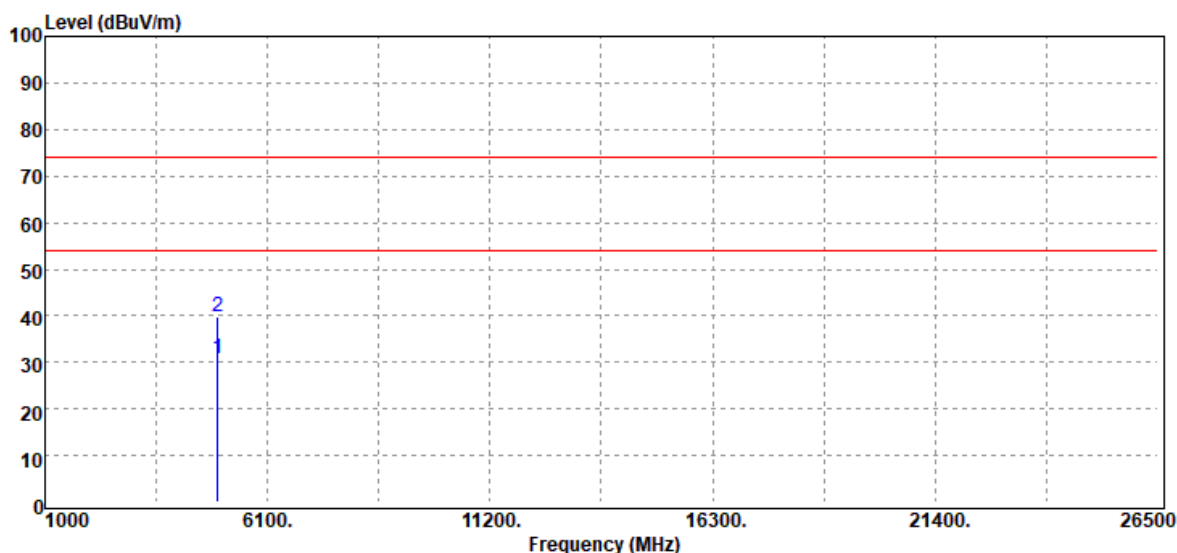
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Project Number :T190506W05
 Operation Band :BT BR
 Fundamental Frequency :2480 MHz
 Operation Mode :Tx CH High
 EUT Pol. :E2 Plan

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 dBμV	Factor dB	Actual FS dBμV/m	Limit @3m dBμV/m	Margin dB
4960.00	Average	26.74	4.06	30.80	54.00	-23.20
4960.00	Peak	35.73	4.06	39.79	74.00	-34.21

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11 FREQUENCY SEPARATION

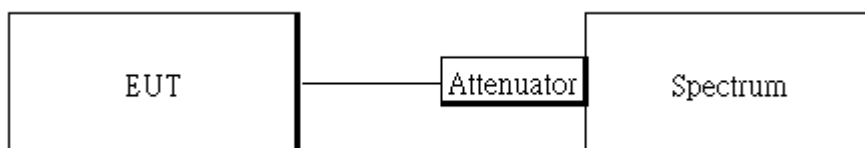
11.1 Standard Applicable

Frequency hopping systems shall have hopping channel carrier frequencies separated by minimum of 25 kHz or the $2/3 \times 20\text{dB}$ bandwidth of the hopping channel, whichever is greater.

11.2 Measurement Equipment Used

EQUIPMENT TYPE	MFR	MODEL NUMBER	SERIAL NUMBER	LAST CAL.	CAL DUE.
DC Power Supply	Agilent	E3640A	KR93300208	08/15/2018	08/14/2019
Spectrum Analyzer	Agilent	N9010A	MY53400256	11/21/2018	11/20/2019
DC Power Supply	GWINSTEK	SPS-3610	GPE880163	01/14/2019	01/13/2020
DC Block	Mini-Circuits	BLK-18-S+	31129(1)	02/26/2019	02/25/2020
Attenuator	Mini-Circuit	BW-S10W2+	1	02/26/2019	02/25/2020

11.3 Test Set-up



11.4 Measurement Procedure

1. Place the EUT on the table and set it in transmitting mode.
2. The testing follows ANSI C63.10:2013. Measurement Guidelines.
3. Remove the antenna from the EUT and then connect a low loss RF cable from the antenna port to the spectrum analyzer.
4. Set center frequency of spectrum analyzer = middle of hopping channel.
5. Set the spectrum analyzer as RBW, VBW=100 kHz, Adjust Span to 5MHz, Sweep = auto.
6. Max hold. Mark 3 Peaks of hopping channel and record the 3 peaks frequency.

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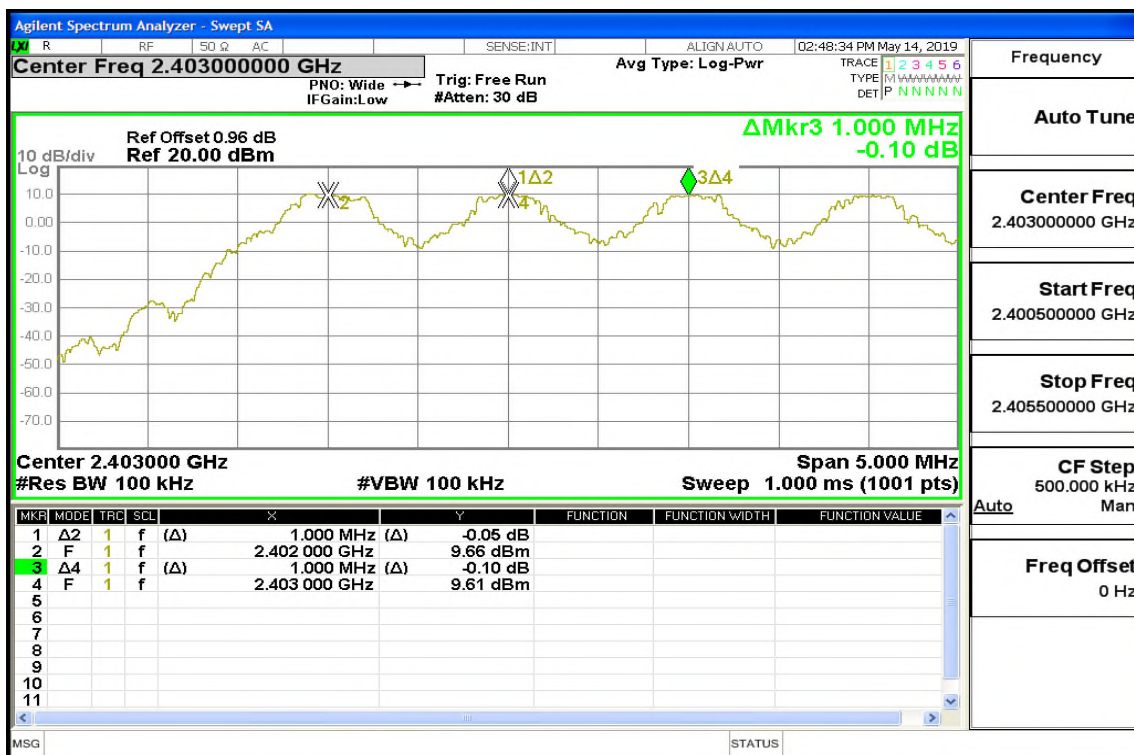
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11.5 Measurement Result

Channel separation (MHz)	Limit	Result
1	≥ 25 kHz or 2/3 times 20dB bandwidth	PASS

Frequency Separation Test Data

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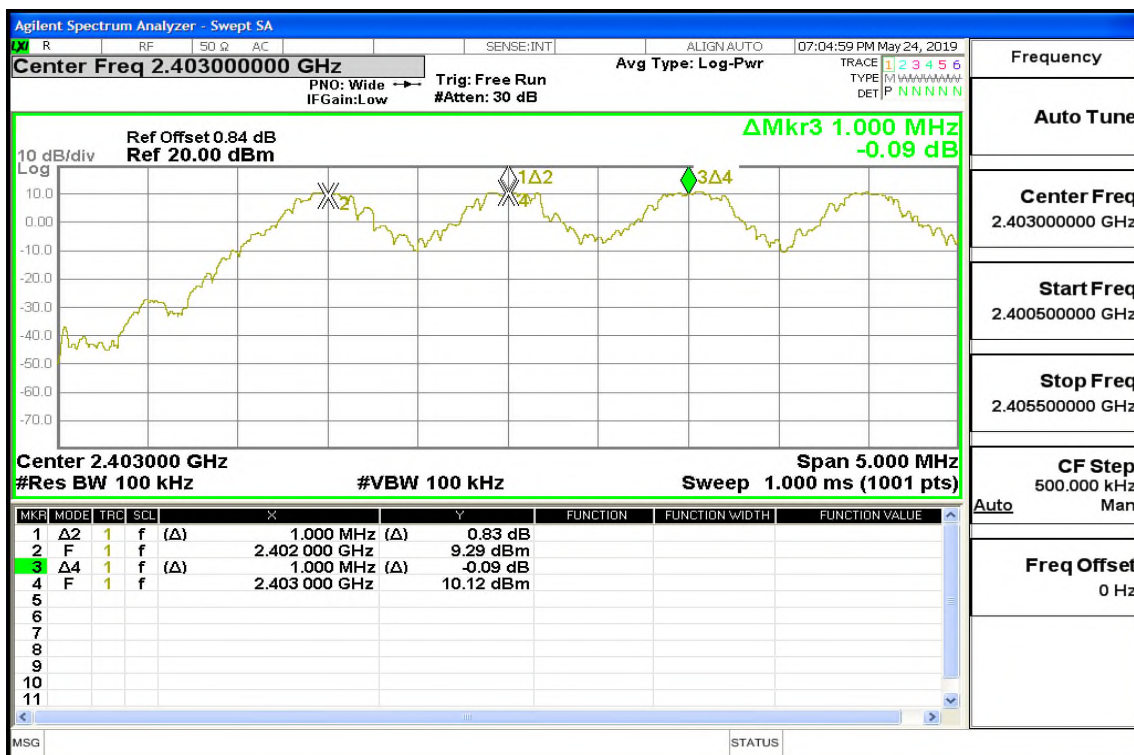


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12 NUMBER OF HOPPING FREQUENCY

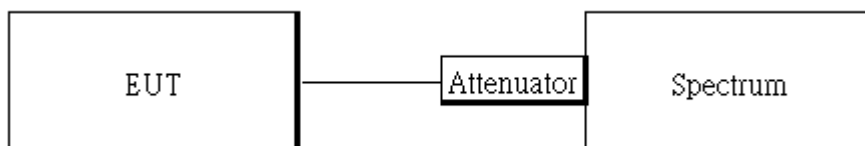
12.1 Standard Applicable

Frequency hopping systems operating in the 2400MHz-2483.5 MHz bands shall use at least 15 hopping frequencies.

12.2 Measurement Equipment Used

EQUIPMENT TYPE	MFR	MODEL NUMBER	SERIAL NUMBER	LAST CAL.	CAL DUE.
DC Power Supply	Agilent	E3640A	KR93300208	08/15/2018	08/14/2019
Spectrum Analyzer	Agilent	N9010A	MY53400256	11/21/2018	11/20/2019
DC Power Supply	GWINSTEK	SPS-3610	GPE880163	01/14/2019	01/13/2020
DC Block	Mini-Circuits	BLK-18-S+	31129(1)	02/26/2019	02/25/2020
Attenuator	Mini-Circuit	BW-S10W2+	1	02/26/2019	02/25/2020

12.3 Test Set-up



12.4 Measurement Procedure

1. Place the EUT on the table and set it in transmitting mode.
2. The testing follows ANSI C63.10:2013. Measurement Guidelines.
3. Remove the antenna from the EUT and then connect a low loss RF cable from the antenna port to the spectrum analyzer.
4. Set spectrum analyzer Start=2400MHz, Stop = 2483.5MHz, Sweep = auto.
5. Set the spectrum analyzer as RBW=430 kHz, VBW=1.5MHz., Detector = Peak
6. Max hold, view and count how many channel in the band.

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12.5 Measurement Result

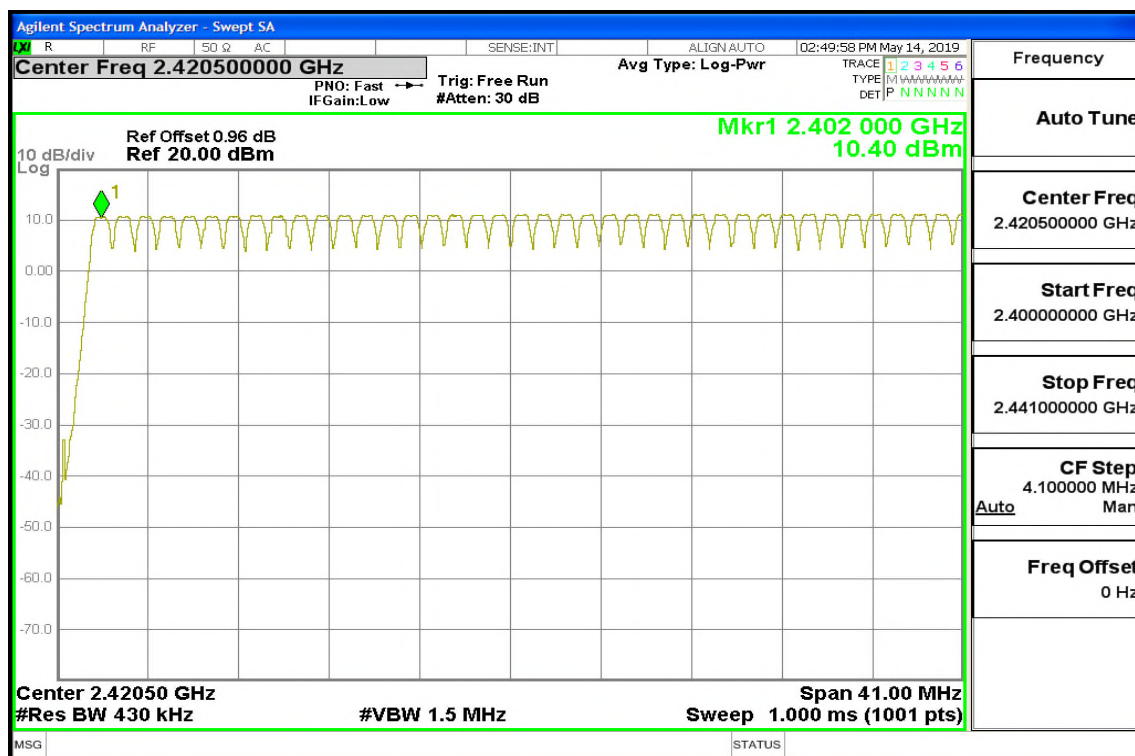
Tabular Data of Total Channel Number

	Channel Number	Limit
2.4 GHz – 2.441GHz	40	>15
2.441 GHz – 2.4835GHz	39	
2.4GHz ~2.4835GHz	(40+39) = 79	

Channel Number

2ANT

2.402GHz – 2.441GHz

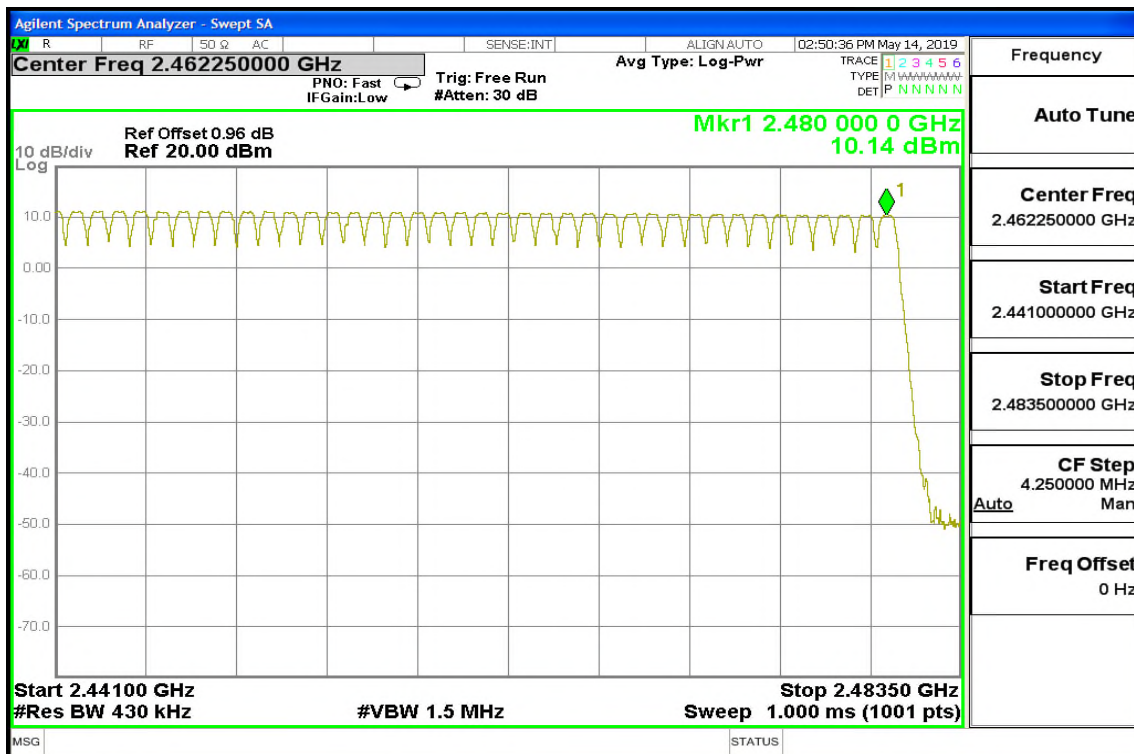


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2.441GHz – 2.4835GHz



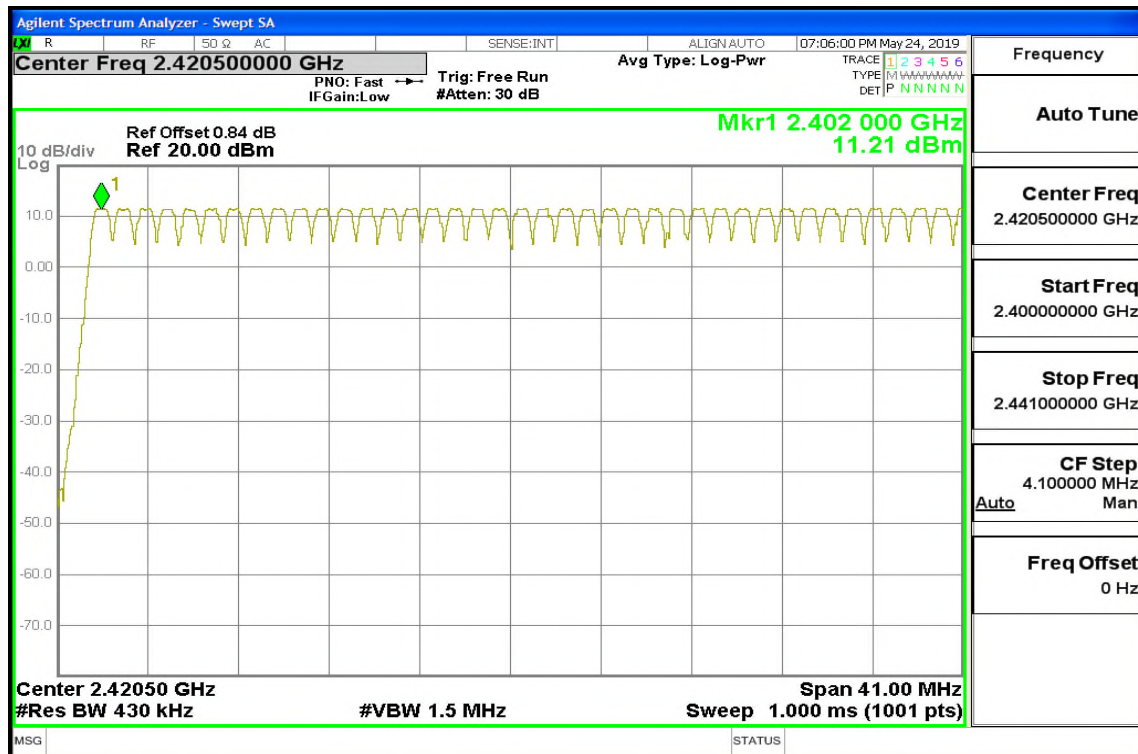
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2.402GHz – 2.441GHz

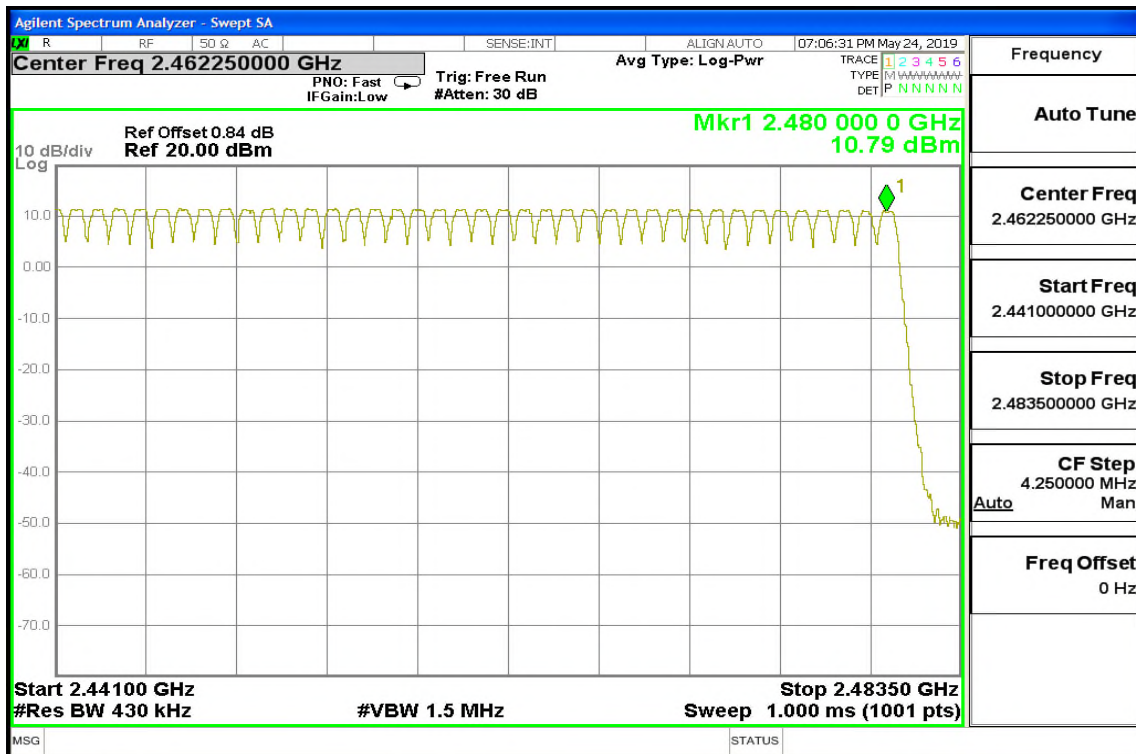


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2.441GHz – 2.4835GHz



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13 TIME OF OCCUPANCY (DWELL TIME)

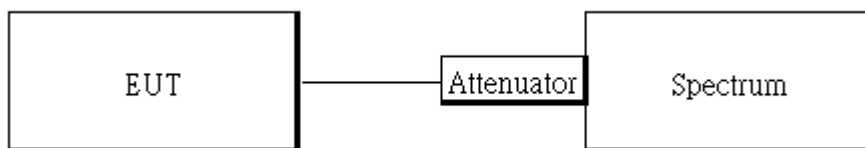
13.1 Standard Applicable

Frequency hopping systems operating in the 2400MHz-2483.5MHz. The average time of occupancy on any frequency shall not greater than 0.4 s within period of 0.4 seconds multiplied by the number of hopping channel employed.

13.2 Measurement Equipment Used

EQUIPMENT TYPE	MFR	MODEL NUMBER	SERIAL NUMBER	LAST CAL.	CAL DUE.
DC Power Supply	Agilent	E3640A	KR93300208	08/15/2018	08/14/2019
Spectrum Analyzer	Agilent	N9010A	MY53400256	11/21/2018	11/20/2019
DC Power Supply	GWINSTEK	SPS-3610	GPE880163	01/14/2019	01/13/2020
DC Block	Mini-Circuits	BLK-18-S+	31129(1)	02/26/2019	02/25/2020
Attenuator	Mini-Circuit	BW-S10W2+	1	02/26/2019	02/25/2020

13.3 Test Set-up



13.4 Measurement Procedure

1. Place the EUT on the table and set it in transmitting mode.
2. The testing follows ANSI C63.10:2013. Measurement Guidelines.
3. Remove the antenna from the EUT and then connect a low loss RF cable from the antenna port to the spectrum analyzer.
4. Set center frequency of spectrum analyzer = operating frequency.
5. Set the spectrum analyzer as RBW, VBW=1MHz, 3MHz, Span = 0Hz , Detector = Peak, Adjust Sweep = 2~8ms.
6. Repeat above procedures until all frequency of the interest measured were complete.

Formula Deduced: time occupancy of one time slot X Hopping rate / total slot in one channel / total channel that hops X period of working channels.

Where, standard hopping rate is 1600 hops/s, slot in one channel for DH1, DH3, and DH5 is 2, 4, and 6, respectively.

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DH1 consists of single time slot of the uplink, and one slot of the downlink Total Slot: 2

DH3 consists of three time slot of the uplink, and one slot of the downlink. Total Slot: 4

DH5 consists of five time slot of the uplink, and one slot of the downlink. Total Slot: 6

In AFH mode, hopping rate is 800 hop/s with 6 slots in 20 hopping channels with channel hopping rate $(800 / 6 / 20)$ in Occupancy Time Limit $(0.4 * 20)$ (S), Hop Over Occupancy Time comes to $(800 / 6 / 20) * (0.4 * 20) = 53.33$

Note: the result of the complete test default channel at 1Mbps is recorded on the test report, 2Mbps, and 3Mbps only records the measurement result at middle channel that reveals no much deviation.

13.5 Tabular Result of the Measurement

2ANT

GFSK (1Mbps)

Channel	PACKET TYPE	Measurement Result (ms)	Limit (ms)	1/T (kHz)	VBW setting (kHz)
Low	DH1	123.20	400ms	2.60	3.00
	DH3	262.40	400ms	0.61	1.00
	DH5	308.80	400ms	0.35	1.00
Mid	DH1	123.20	400ms	2.60	3.00
	DH3	262.40	400ms	0.61	1.00
	DH5	308.80	400ms	0.35	1.00
High	DH1	123.20	400ms	2.60	3.00
	DH3	262.40	400ms	0.61	1.00
	DH5	308.80	400ms	0.00	1.00

$\pi/4$ DQPSK (2Mbps)

Channel	PACKET TYPE	Measurement Result (ms)	Limit (ms)	1/T (kHz)	VBW setting (kHz)
Mid	2DH1	124.80	400ms	2.56	3.00
	2DH3	262.40	400ms	0.61	1.00
	2DH5	308.80	400ms	0.35	1.00

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8-DPSK (3Mbps)

Channel	PACKET TYPE	Measurement Result (ms)	Limit (ms)	1/T (kHz)	VBW setting (kHz)
Mid	3DH1	124.80	400ms	2.56	3.00
	3DH3	262.40	400ms	0.61	1.00
	3DH5	308.80	400ms	0.35	1.00

A period time = 0.4 (s) * 79 = 31.6 (s)

GFSK (1Mbps):

CH Low DH1 time slot = 0.385 * (1600/2/79) * 31.6 = 123.20 (ms)
 DH3 time slot = 1.640 * (1600/4/79) * 31.6 = 262.40 (ms)
 DH5 time slot = 2.895 * (1600/6/79) * 31.6 = 308.80 (ms)

CH Mid DH1 time slot = 0.385 * (1600/2/79) * 31.6 = 123.20 (ms)
 DH3 time slot = 1.640 * (1600/4/79) * 31.6 = 262.40 (ms)
 DH5 time slot = 2.895 * (1600/6/79) * 31.6 = 308.80 (ms)

CH High DH1 time slot = 0.385 * (1600/2/79) * 31.6 = 123.20 (ms)
 DH3 time slot = 1.640 * (1600/4/79) * 31.6 = 262.40 (ms)
 DH5 time slot = 2.895 * (1600/6/79) * 31.6 = 308.80 (ms)

$\pi/4$ -DQPSK (2Mbps):

CH Mid 2DH1 time slot = 0.390 * (1600/2/79) * 31.6 = 124.80 (ms)
 2DH3 time slot = 1.640 * (1600/4/79) * 31.6 = 262.40 (ms)
 2DH5 time slot = 2.895 * (1600/6/79) * 31.6 = 308.80 (ms)

8-DPSK (3Mbps):

CH Mid 3DH1 time slot = 0.390 * (1600/2/79) * 31.6 = 124.80 (ms)
 3DH3 time slot = 1.640 * (1600/4/79) * 31.6 = 262.40 (ms)
 3DH5 time slot = 2.895 * (1600/6/79) * 31.6 = 308.80 (ms)

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GFSK (1Mbps) for AFH Mode			
Hopping Channel Number	PACKET TYPE	Measurement Result (ms)	Limit (ms)
20	DH5	154.40	400ms
$\pi/4$ DQPSK (2Mbps) for AFH Mode			
Hopping Channel Number	PACKET TYPE	Measurement Result (ms)	Limit (ms)
20	2DH5	154.40	400ms
8-DPSK (3Mbps) for AFH Mode			
Hopping Channel Number	PACKET TYPE	Measurement Result (ms)	Limit (ms)
20	3DH5	154.40	400ms

GFSK (1Mbps):

DH5 time slc = 2.895 (ms) * (800/6/20) * 8 = 154.40 (ms)

$\pi/4$ -DQPSK (2Mbps):

2DH5 time s = 2.895 (ms) * (800/6/20) * 8 = 154.40 (ms)

8-DPSK (3Mbps):

3DH5 time s = 2.895 (ms) * (800/6/20) * 8 = 154.40 (ms)

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GFSK (1Mbps)

Channel	PACKET TYPE	Measurement Result (ms)	Limit (ms)	1/T (kHz)	VBW setting (kHz)
Low	DH1	123.20	400ms	2.60	3.00
	DH3	262.40	400ms	0.61	1.00
	DH5	308.80	400ms	0.35	1.00
Mid	DH1	123.20	400ms	2.60	3.00
	DH3	262.40	400ms	0.61	1.00
	DH5	308.80	400ms	0.35	1.00
High	DH1	123.20	400ms	2.60	3.00
	DH3	262.40	400ms	0.61	1.00
	DH5	307.20	400ms	0.00	1.00

$\pi/4$ DQPSK (2Mbps)

Channel	PACKET TYPE	Measurement Result (ms)	Limit (ms)	1/T (kHz)	VBW setting (kHz)
Mid	2DH1	124.80	400ms	2.56	3.00
	2DH3	264.00	400ms	0.61	1.00
	2DH5	308.80	400ms	0.35	1.00

8-DPSK (3Mbps)

Channel	PACKET TYPE	Measurement Result (ms)	Limit (ms)	1/T (kHz)	VBW setting (kHz)
Mid	3DH1	124.80	400ms	2.56	3.00
	3DH3	262.40	400ms	0.61	1.00
	3DH5	308.80	400ms	0.35	1.00

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A period time = 0.4 (s) * 79 = 31.6 (s)

GFSK (1Mbps):

CH Low	DH1 time slot	=	0.385	*	(1600/2/79)	*	31.6	=	123.20	(ms)
	DH3 time slot	=	1.640	*	(1600/4/79)	*	31.6	=	262.40	(ms)
	DH5 time slot	=	2.895	*	(1600/6/79)	*	31.6	=	308.80	(ms)
CH Mid	DH1 time slot	=	0.385	*	(1600/2/79)	*	31.6	=	123.20	(ms)
	DH3 time slot	=	1.640	*	(1600/4/79)	*	31.6	=	262.40	(ms)
	DH5 time slot	=	2.895	*	(1600/6/79)	*	31.6	=	308.80	(ms)
CH High	DH1 time slot	=	0.385	*	(1600/2/79)	*	31.6	=	123.20	(ms)
	DH3 time slot	=	1.640	*	(1600/4/79)	*	31.6	=	262.40	(ms)
	DH5 time slot	=	2.880	*	(1600/6/79)	*	31.6	=	307.20	(ms)

$\pi/4$ -DQPSK (2Mbps):

CH Mid	2DH1 time slot	=	0.390	*	(1600/2/79)	*	31.6	=	124.80	(ms)
	2DH3 time slot	=	1.650	*	(1600/4/79)	*	31.6	=	264.00	(ms)
	2DH5 time slot	=	2.895	*	(1600/6/79)	*	31.6	=	308.80	(ms)

8-DPSK (3Mbps):

CH Mid	3DH1 time slot	=	0.390	*	(1600/2/79)	*	31.6	=	124.80	(ms)
	3DH3 time slot	=	1.640	*	(1600/4/79)	*	31.6	=	262.40	(ms)
	3DH5 time slot	=	2.895	*	(1600/6/79)	*	31.6	=	308.80	(ms)

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GFSK (1Mbps) for AFH Mode			
Hopping Channel Number	PACKET TYPE	Measurement Result (ms)	Limit (ms)
20	DH5	153.60	400ms
$\pi/4$ DQPSK (2Mbps) for AFH Mode			
Hopping Channel Number	PACKET TYPE	Measurement Result (ms)	Limit (ms)
20	2DH5	154.40	400ms
8-DPSK (3Mbps) for AFH Mode			
Hopping Channel Number	PACKET TYPE	Measurement Result (ms)	Limit (ms)
20	3DH5	154.40	400ms

GFSK (1Mbps):

DH5 time slc = 2.880 (ms) * (800/6/20) * 8 = 153.60 (ms)

$\pi/4$ -DQPSK (2Mbps):

2DH5 time s = 2.895 (ms) * (800/6/20) * 8 = 154.40 (ms)

8-DPSK (3Mbps):

3DH5 time s = 2.895 (ms) * (800/6/20) * 8 = 154.40 (ms)

13.6 Measurement Result

Note: Refer to next page for plots.

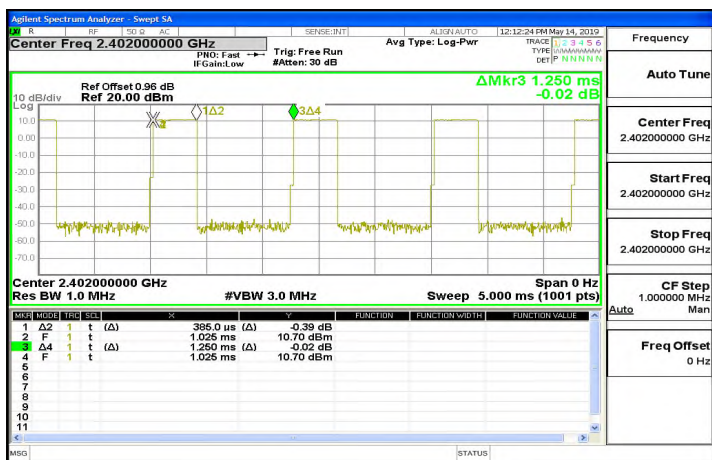
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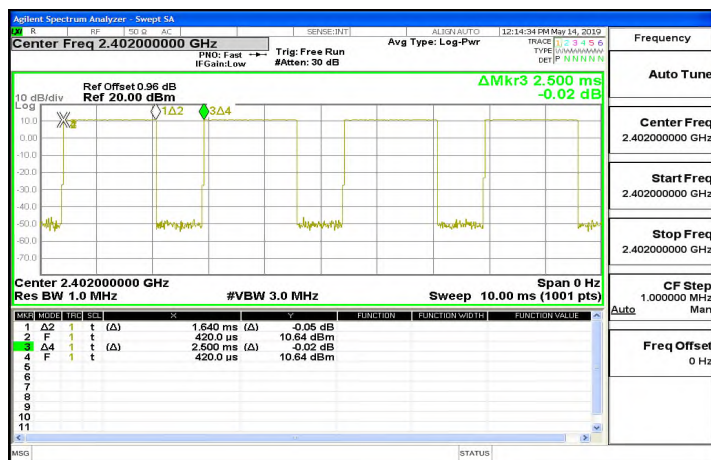
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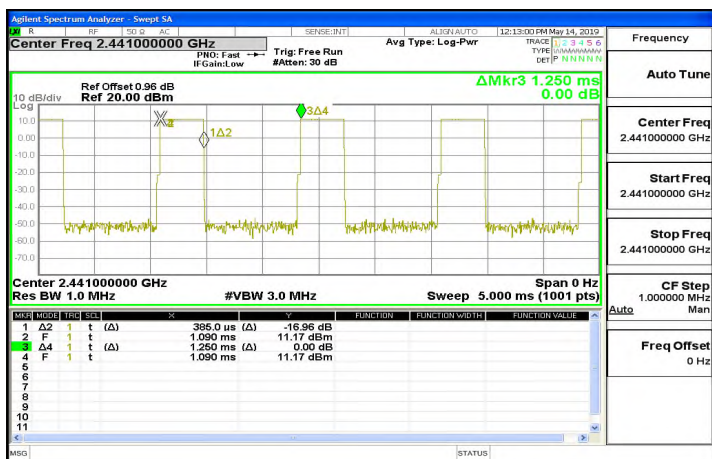
Dwell Time_GFSK_1M_DH1_2402MHz



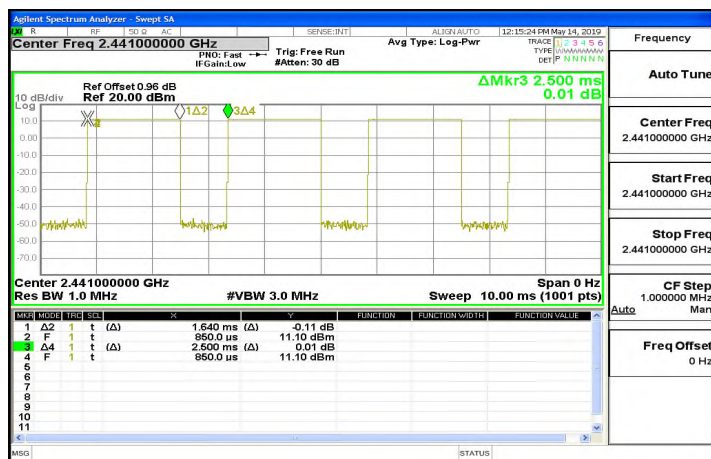
Dwell Time_GFSK_1M_DH3_2402MHz



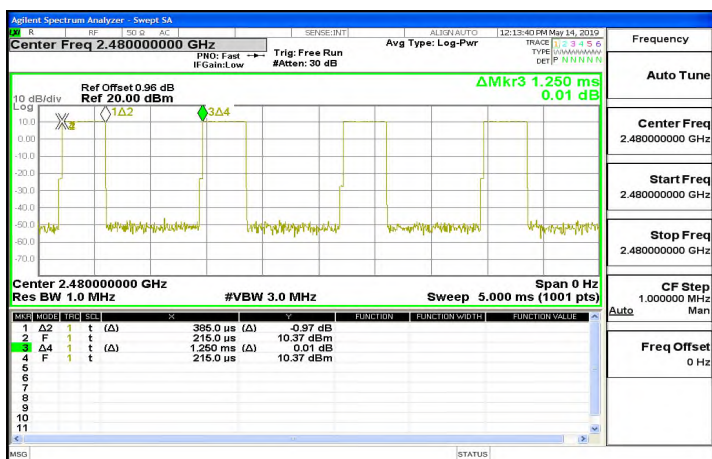
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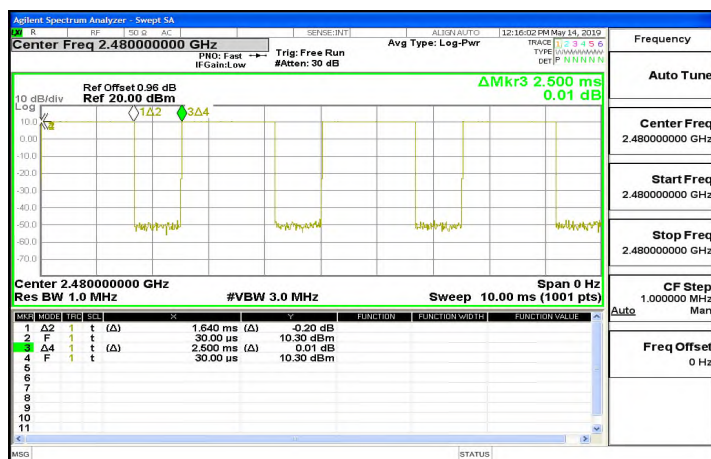
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Dwell Time_GFSK_1M_DH1_2480MHz



Dwell Time_GFSK_1M_DH3_2480MHz

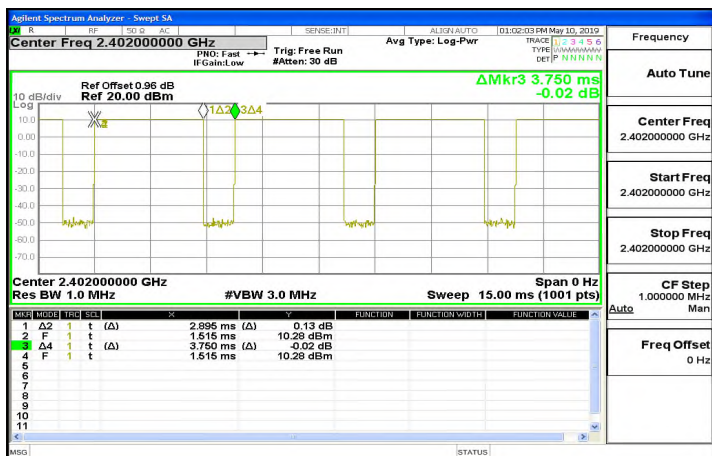


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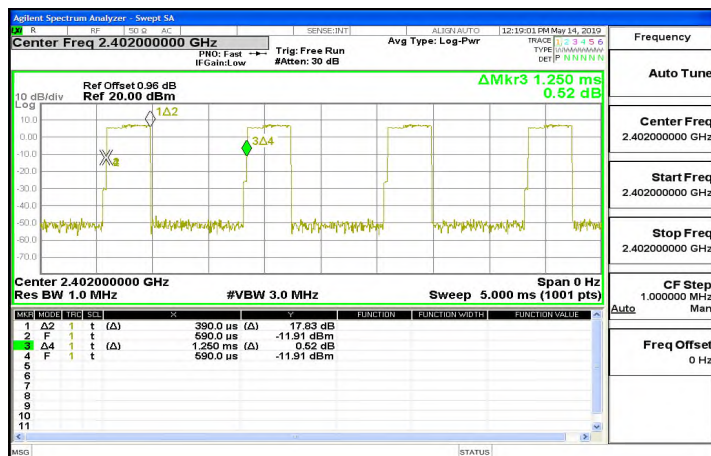
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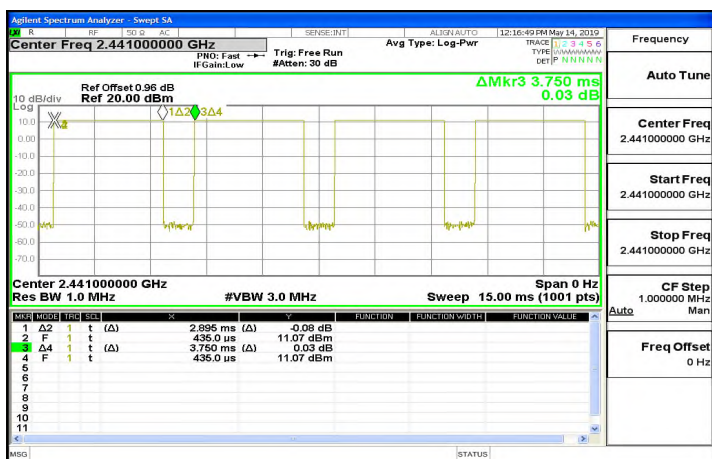
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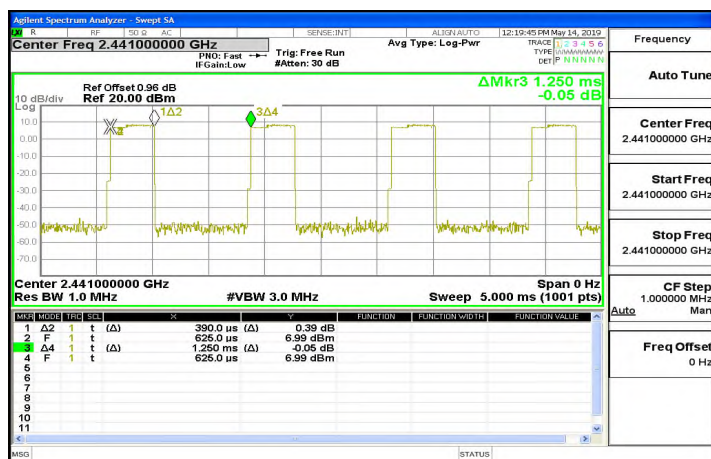
Dwell Time_π4DQPSK_2M_DH1_2402MHz



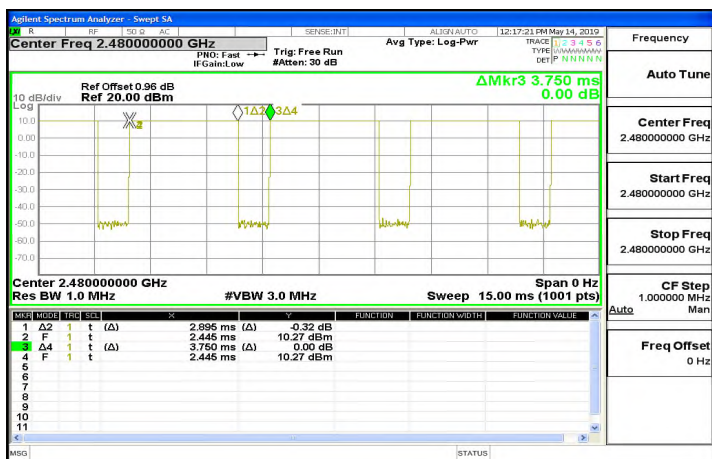
Dwell Time_GFSK_1M_DH5_2441MHz



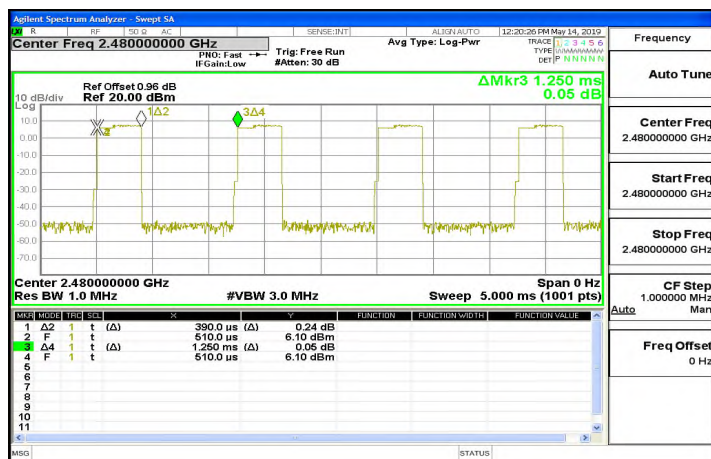
Dwell Time_π4DQPSK_2M_DH1_2441MHz



Dwell Time_GFSK_1M_DH5_2480MHz



Dwell Time_π4DQPSK_2M_DH1_2480MHz



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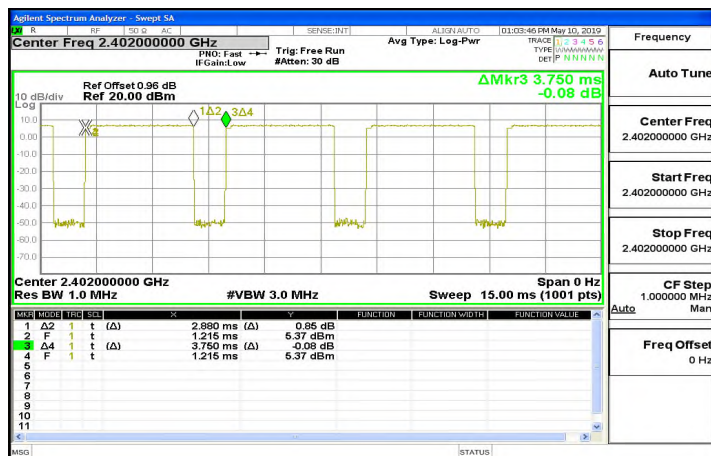
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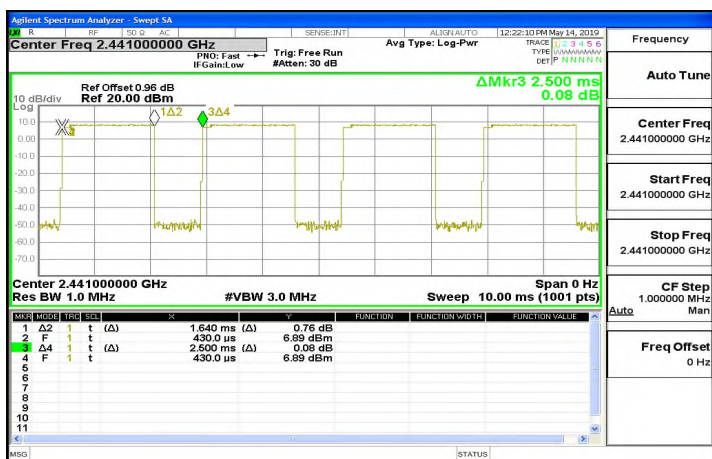
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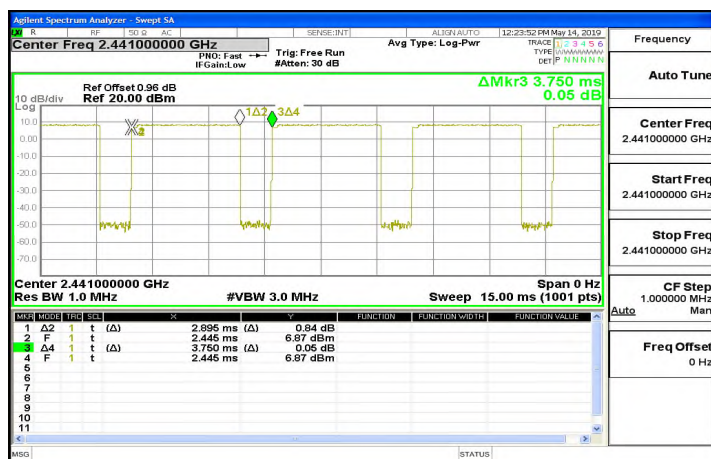
Dwell Time_π4DQPSK_2M_DH5_2402MHz



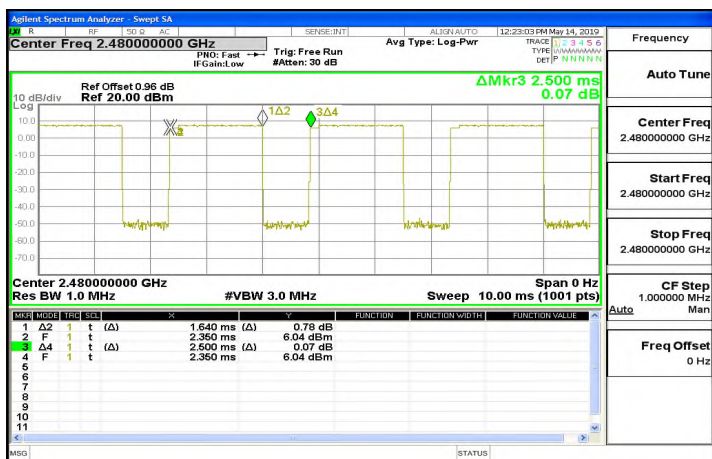
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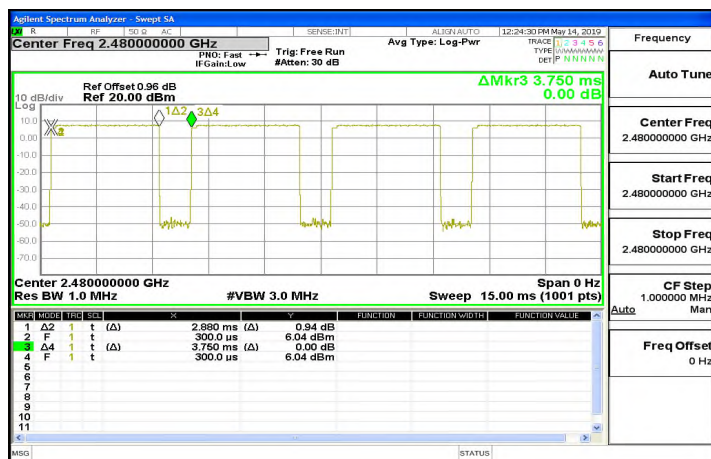
Dwell Time_π4DQPSK_2M_DH5_2441MHz



Dwell Time_π4DQPSK_2M_DH3_2480MHz



Dwell Time_π4DQPSK_2M_DH5_2480MHz

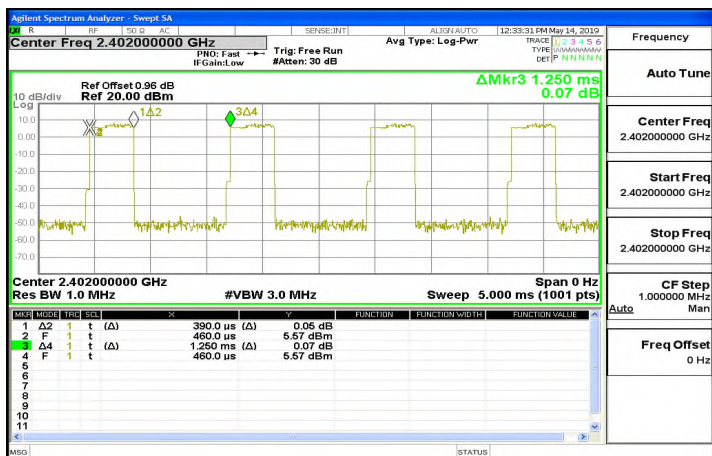


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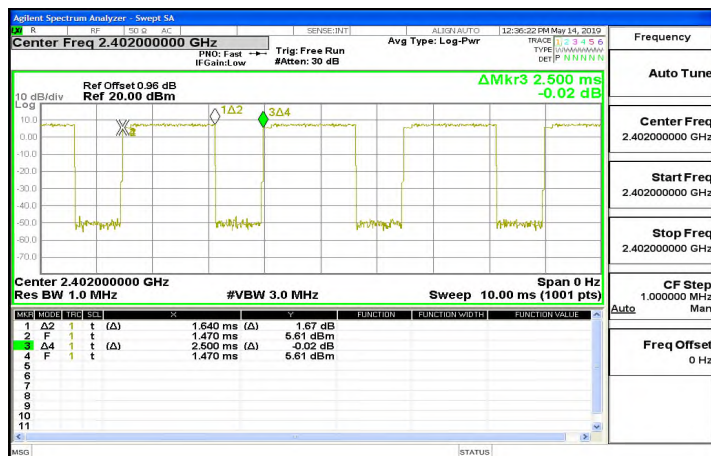
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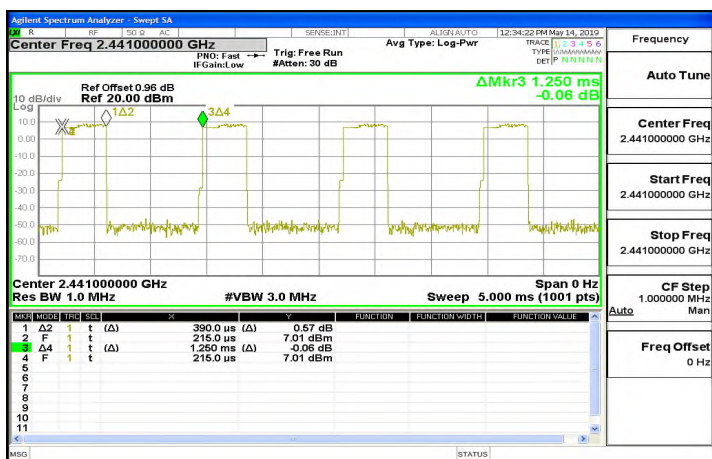
Dwell Time_8DPSK_3M_DH1_2402MHz



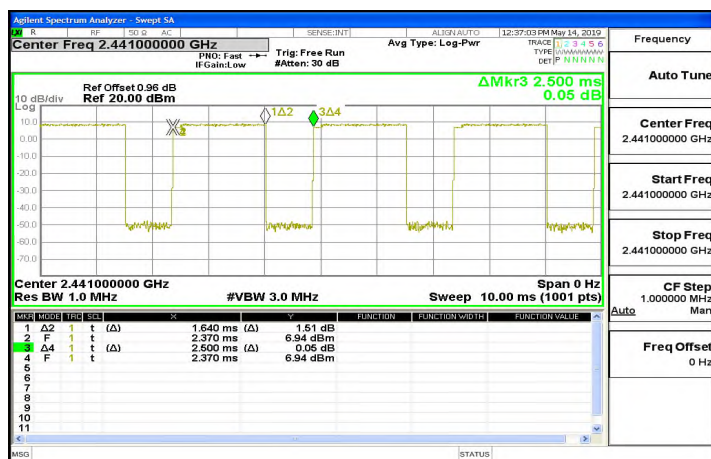
Dwell Time_8DPSK_3M_DH3_2402MHz



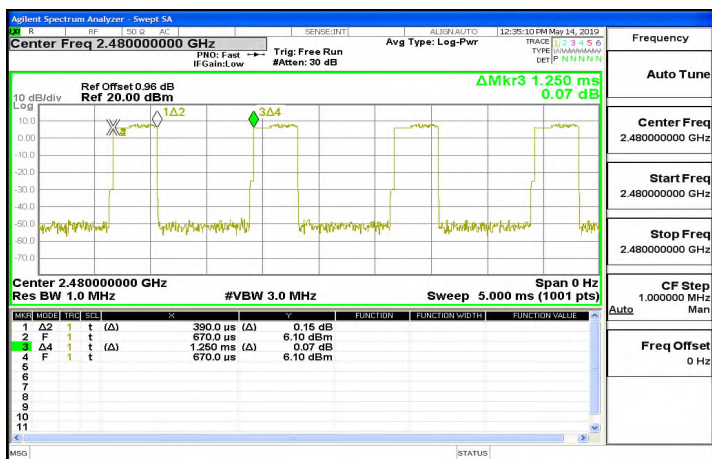
Dwell Time_8DPSK_3M_DH1_2441MHz



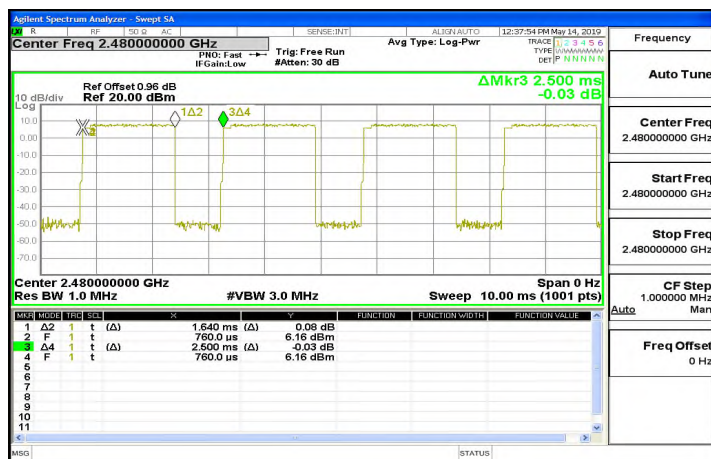
Dwell Time_8DPSK_3M_DH3_2441MHz



Dwell Time_8DPSK_3M_DH1_2480MHz



Dwell Time_8DPSK_3M_DH3_2480MHz

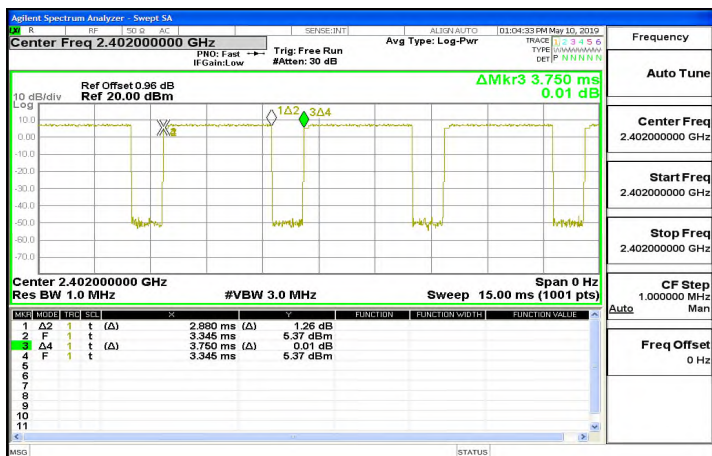


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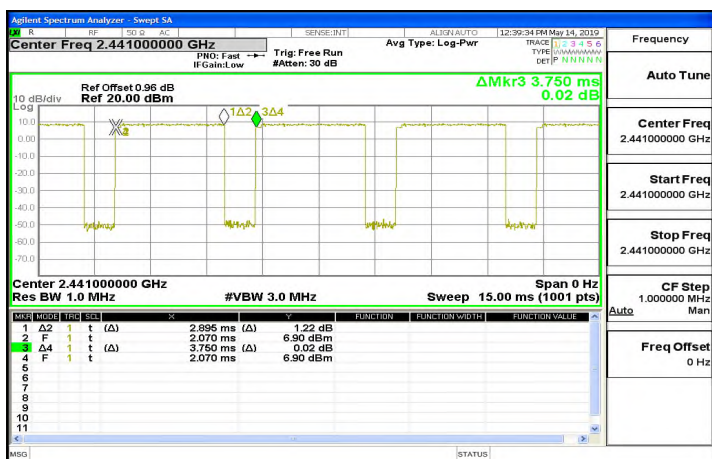
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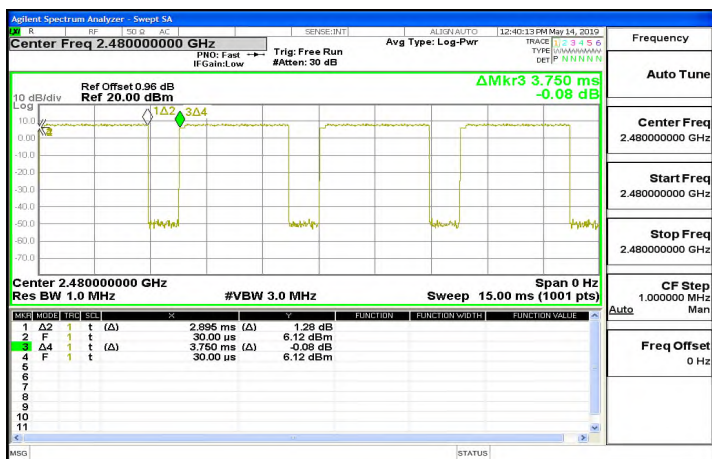
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Dwell Time_8DPSK_3M_DH5_2441MHz



Dwell Time_8DPSK_3M_DH5_2480MHz



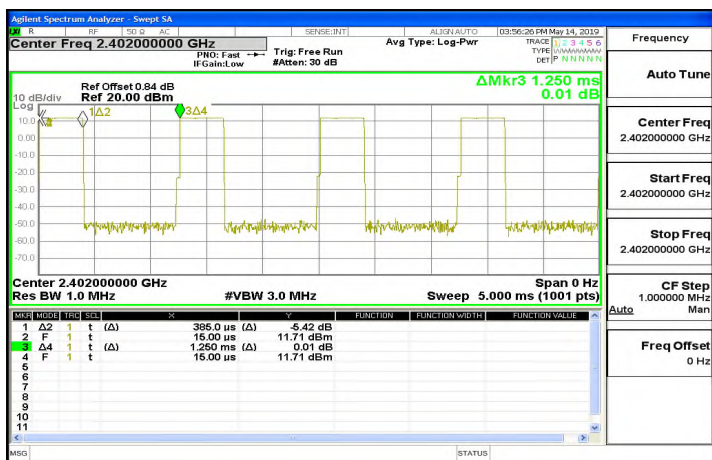
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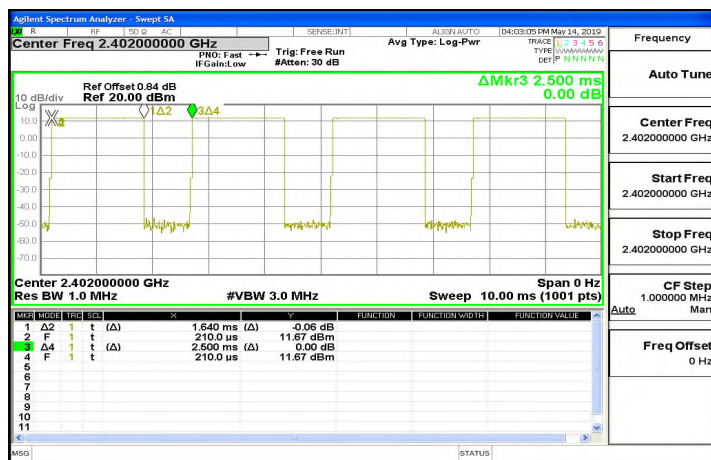
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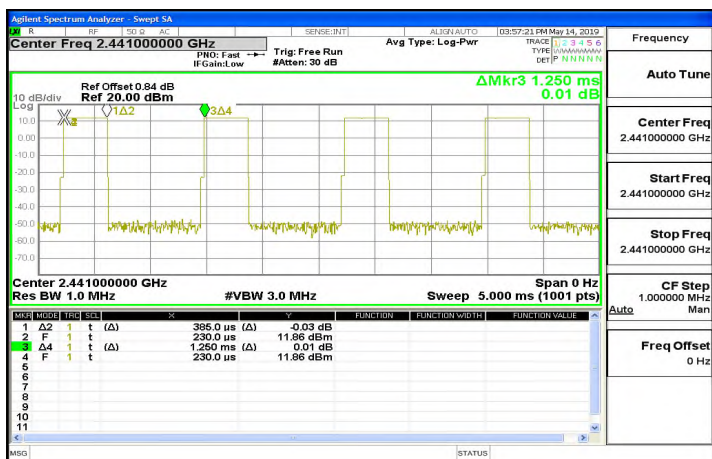
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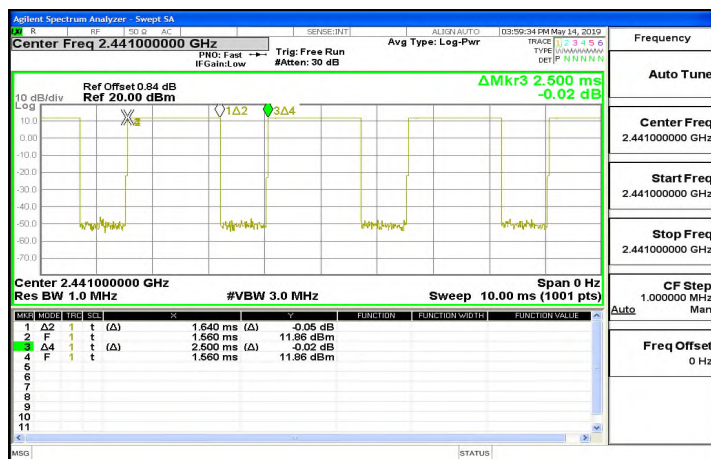
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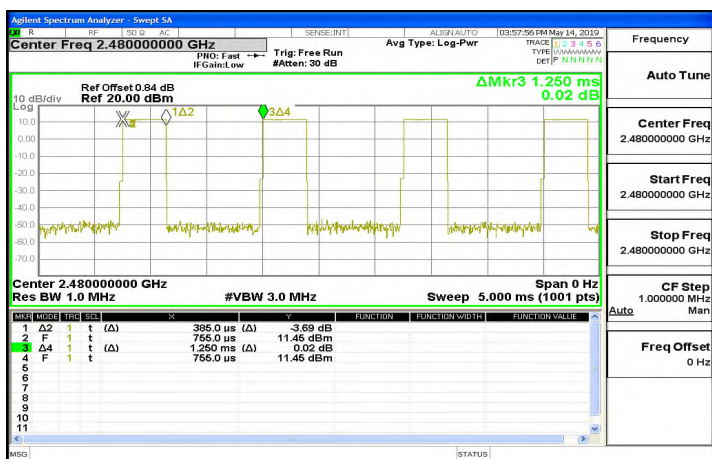
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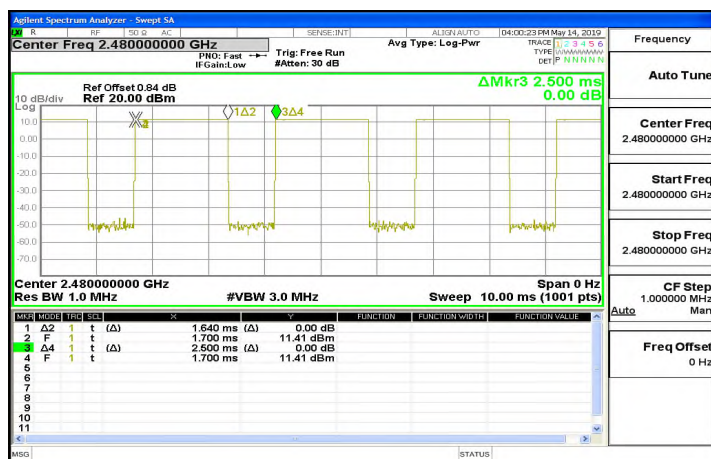
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Dwell Time_GFSK_1M_DH3_2480MHz

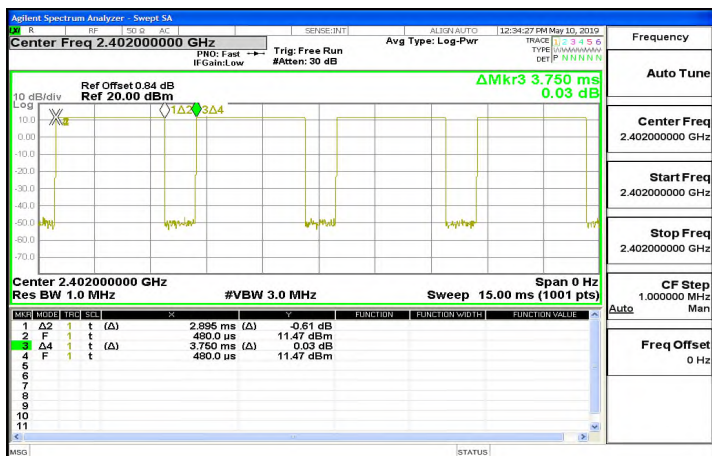


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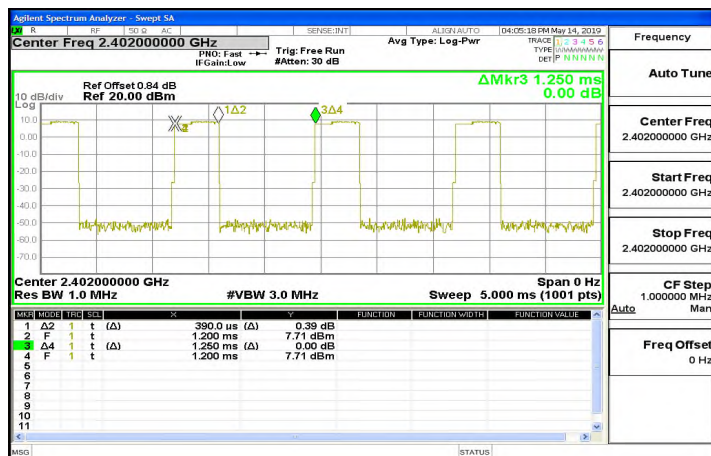
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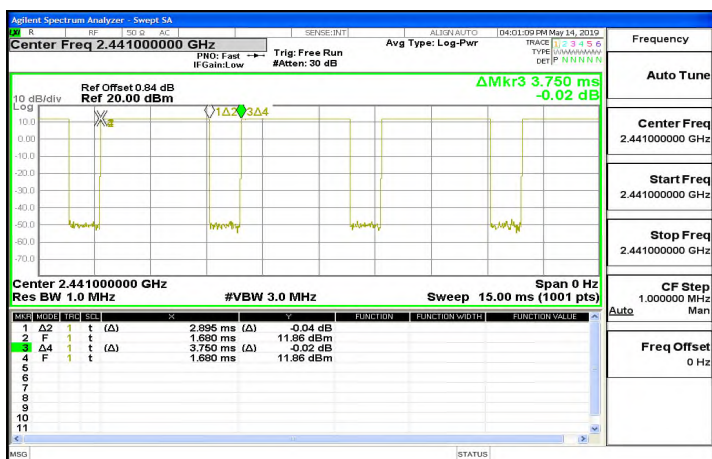
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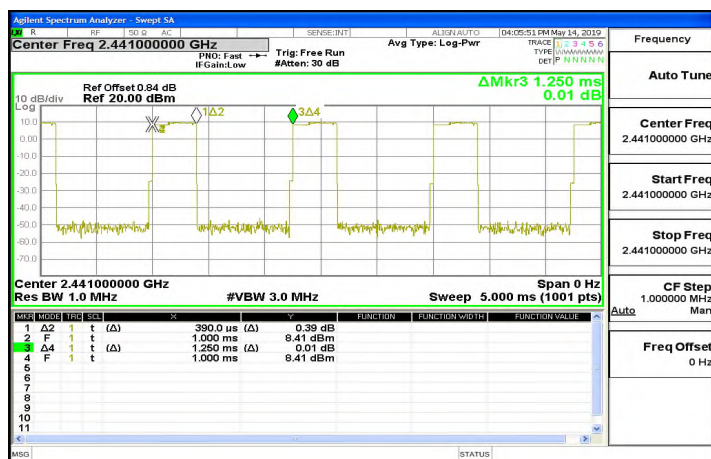
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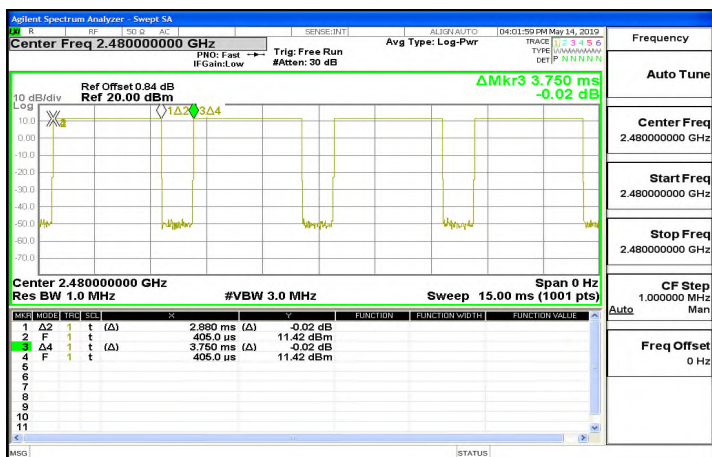
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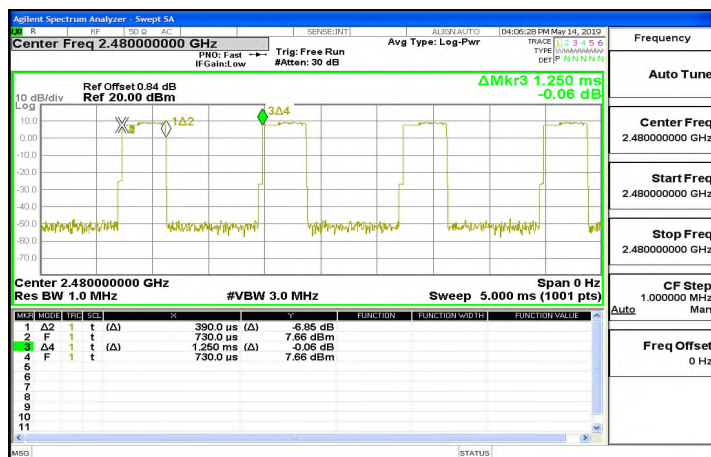
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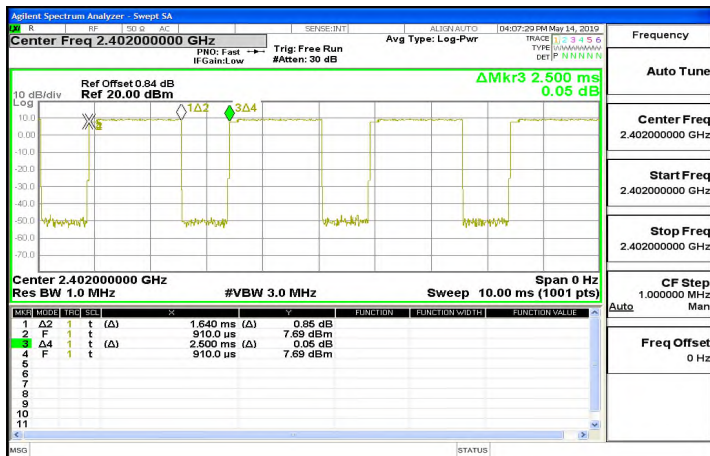


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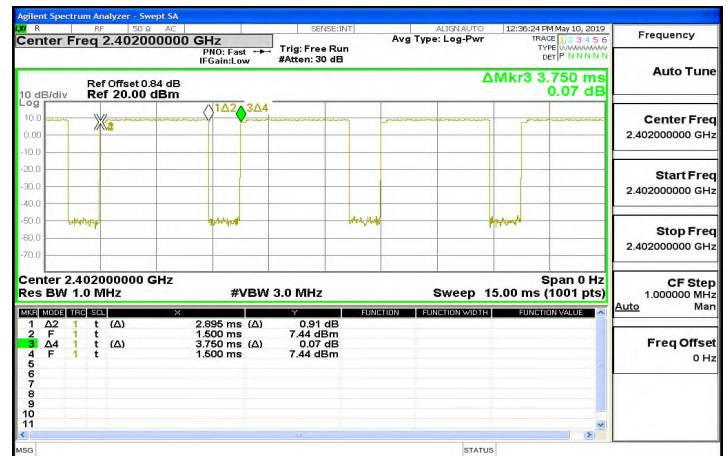
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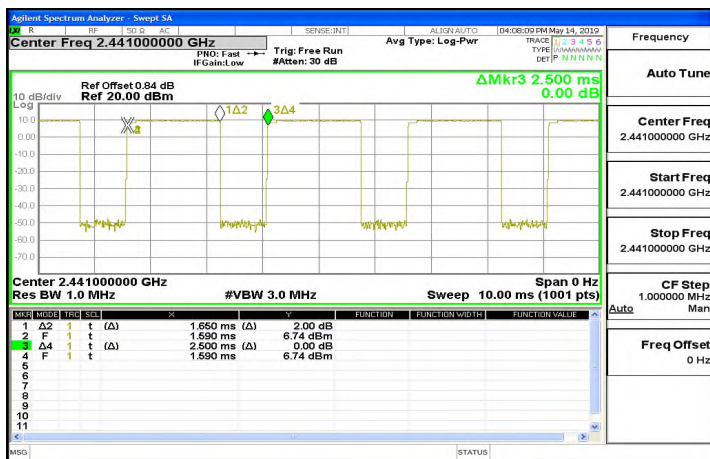
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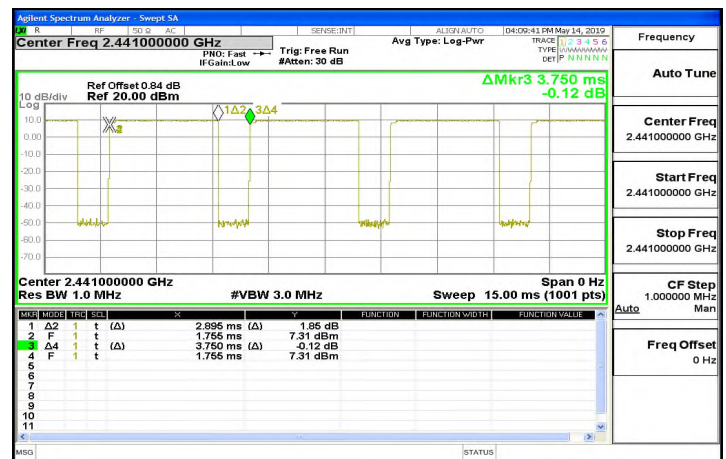
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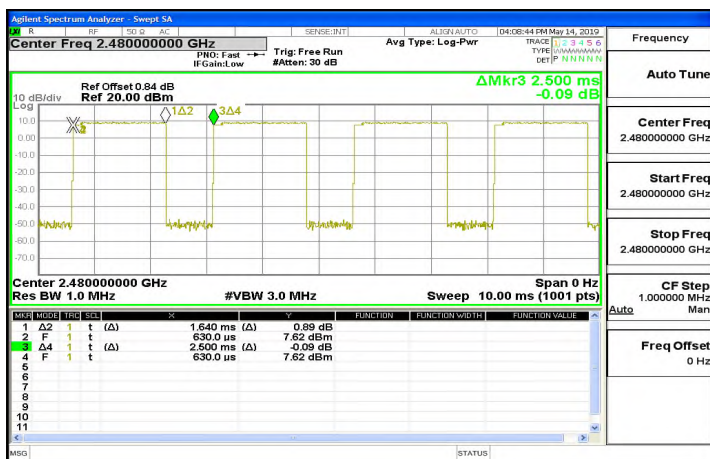
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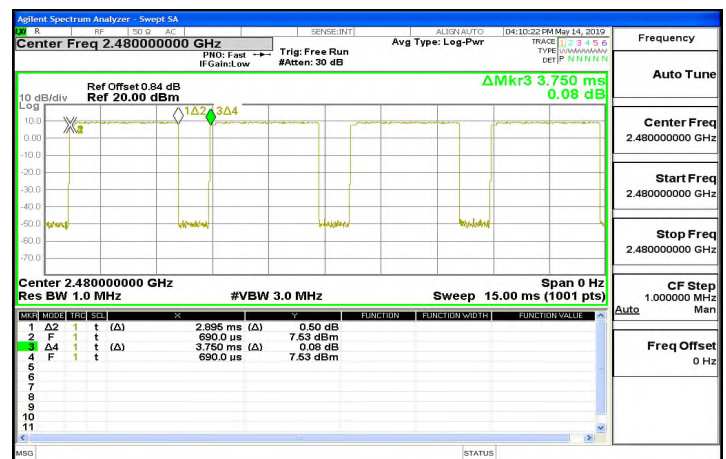
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Dwell Time_π4DQPSK_2M_DH5_2480MHz

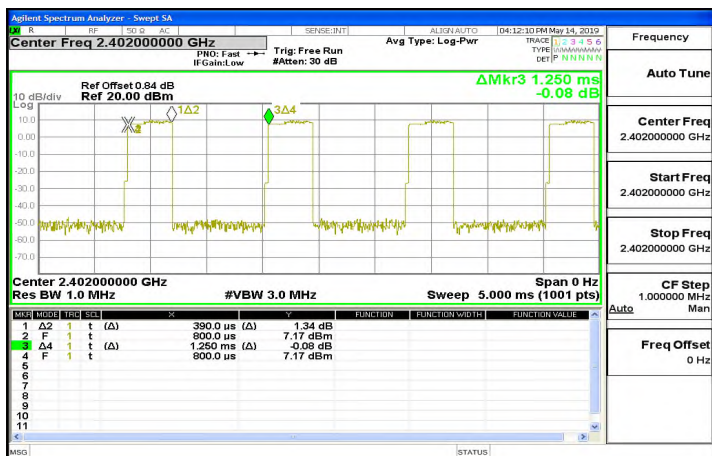


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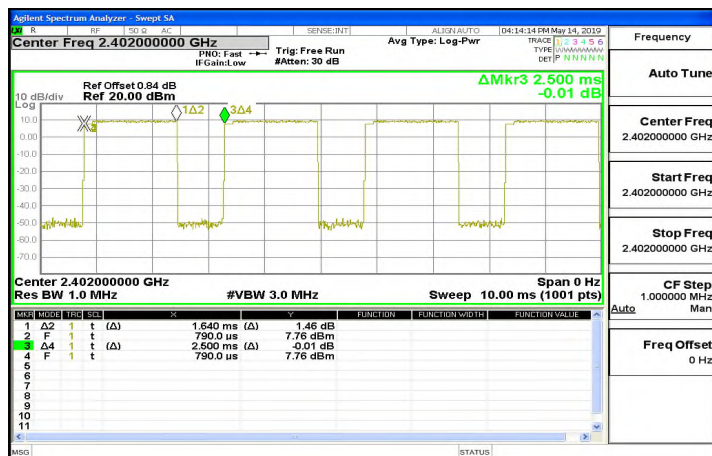
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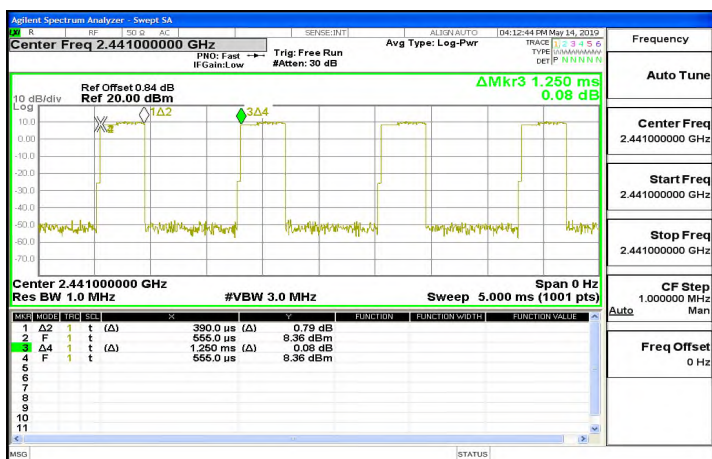
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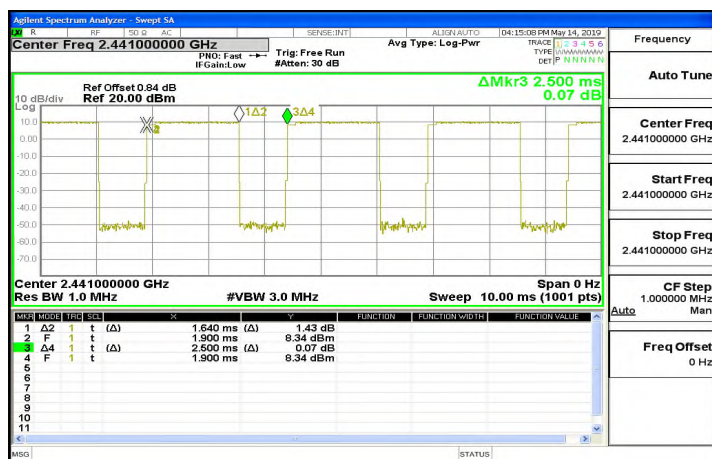
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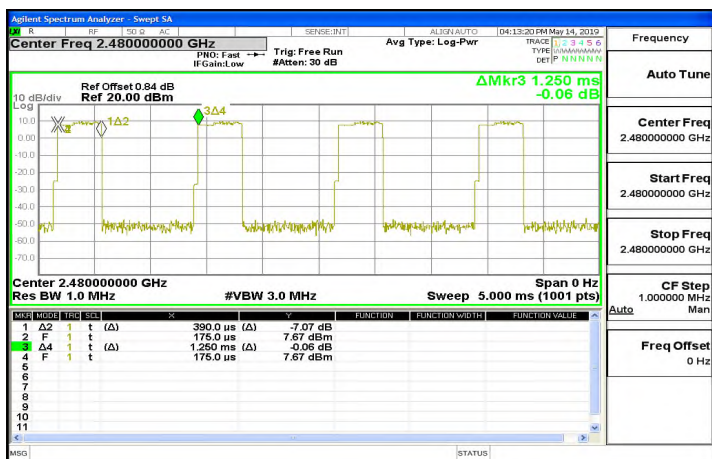
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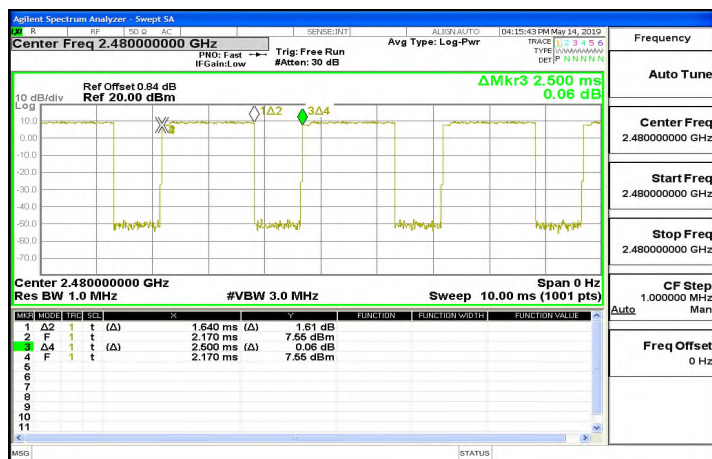
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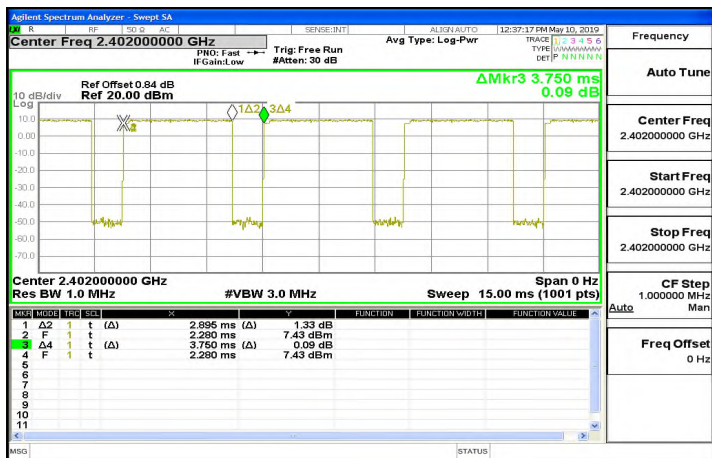


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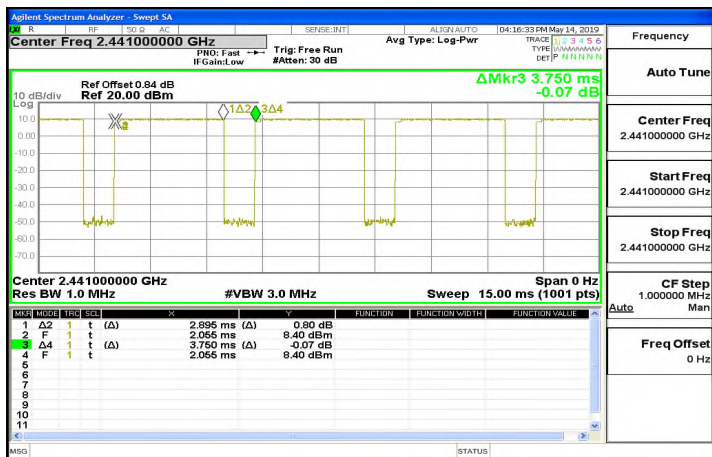
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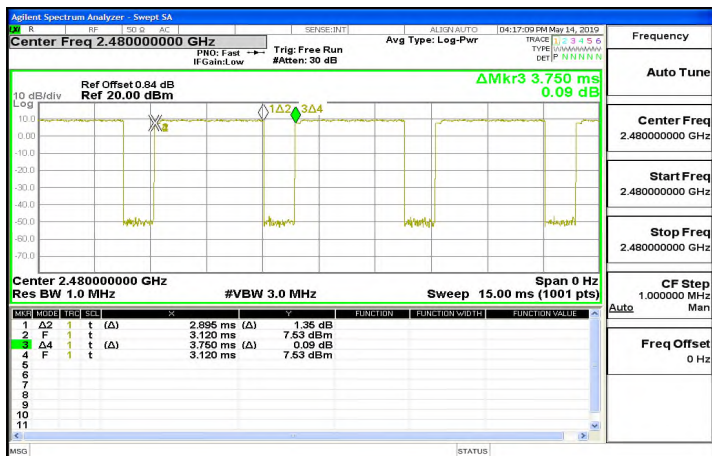
Dwell Time_8DPSK_3M_DH5_2402MHz



Dwell Time_8DPSK_3M_DH5_2441MHz



Dwell Time_8DPSK_3M_DH5_2480MHz



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14 ANTENNA REQUIREMENT

14.1 Standard Applicable

For intentional device, according to §15.203, an intentional radiator shall be designed to ensure that no antenna other than furnished by the responsible party shall be used with the device.

If the transmitting antenna is greater than 6dBi, the power shall be reduced by the same level in dB comparing to gain minus 6dBi.

14.2 Antenna Connected Construction

The antenna is designed with unique RF connector and no consideration of replacement. Please see EUT photo for details.

~ End of Report ~

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