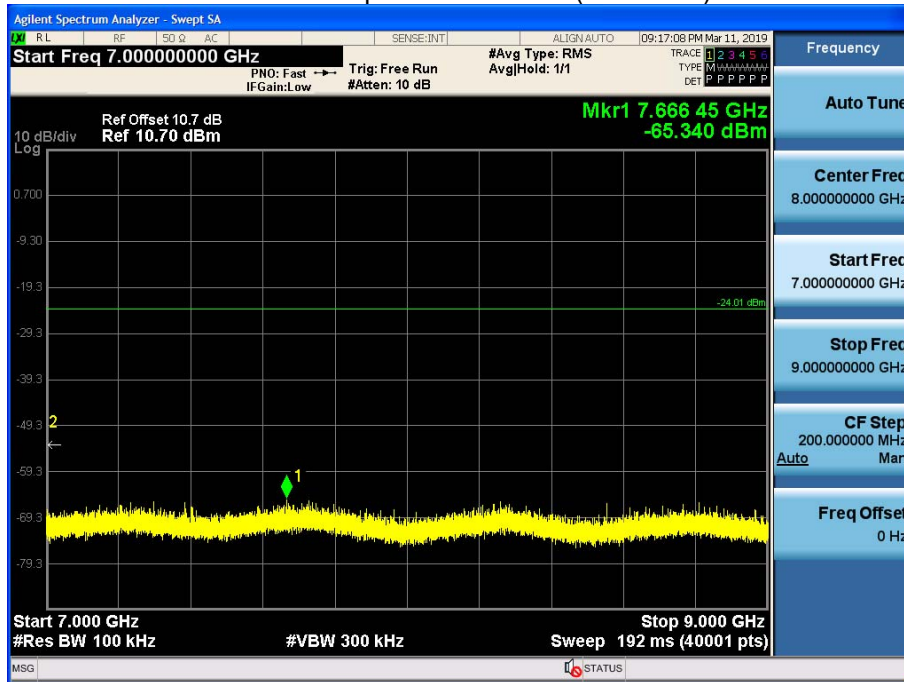


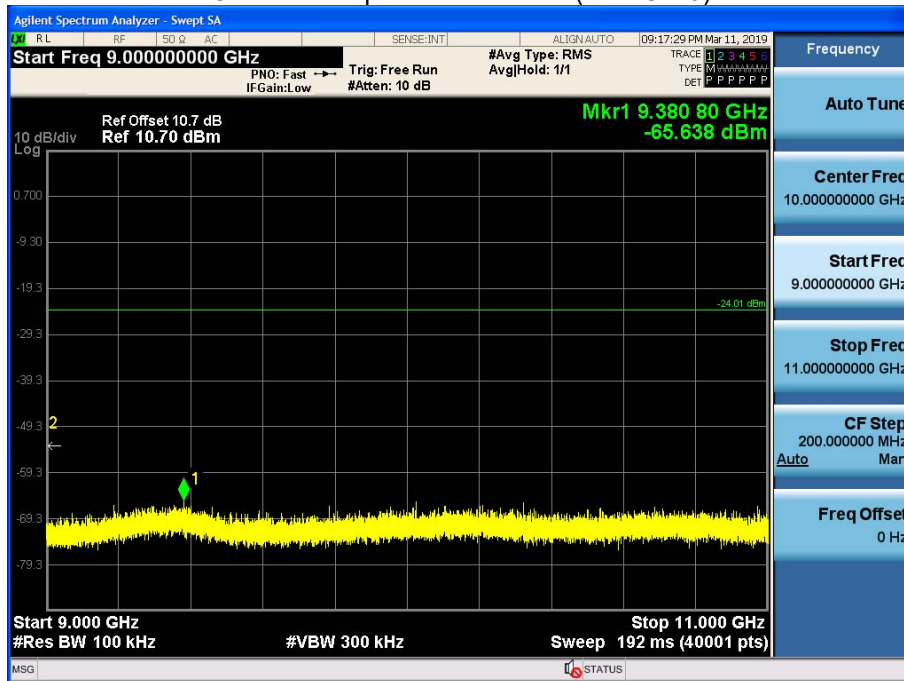
7 GHz ~ 9 GHz

Conducted Spurious Emission (Low-CH 0)



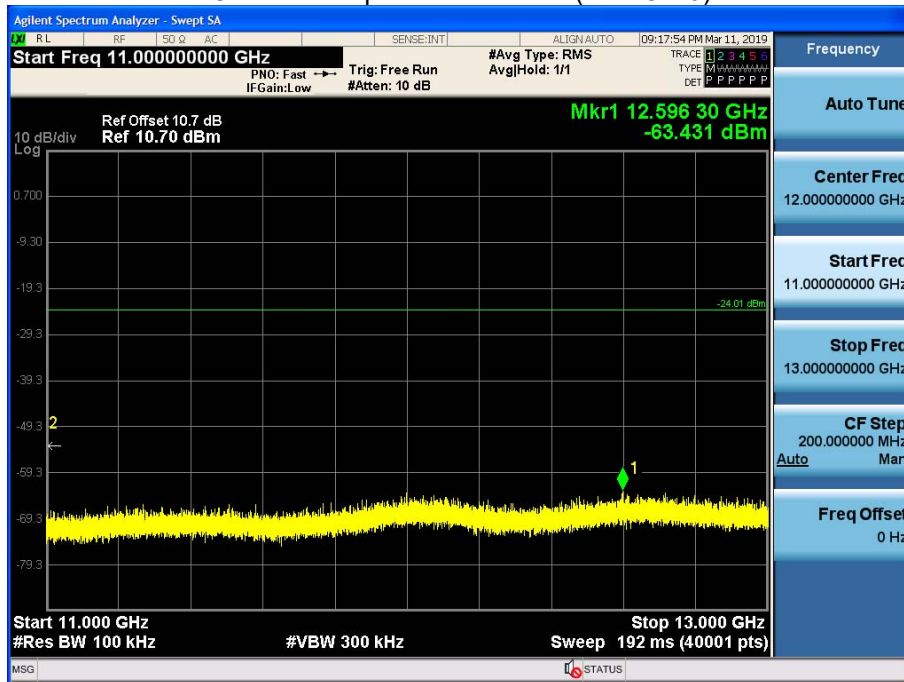
9 GHz ~ 11 GHz

Conducted Spurious Emission (Low-CH 0)



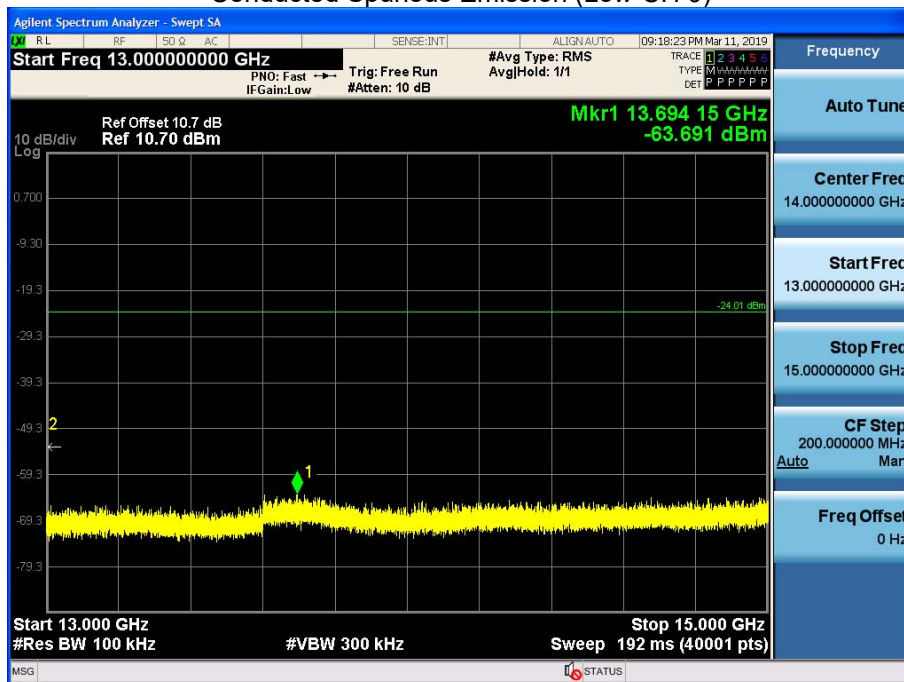
11 GHz ~ 13 GHz

Conducted Spurious Emission (Low-CH 0)



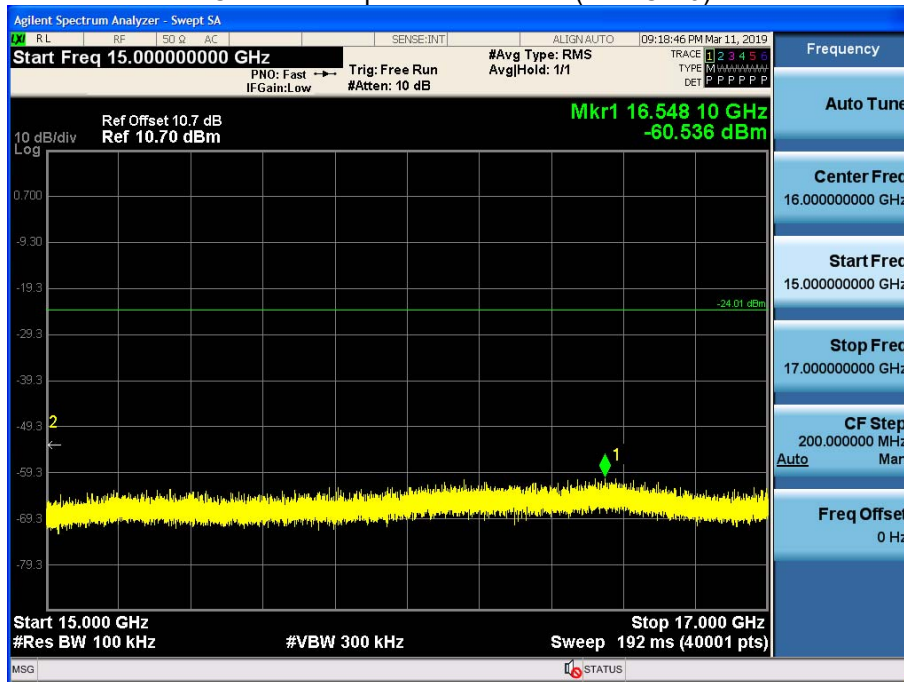
13 GHz ~ 15 GHz

Conducted Spurious Emission (Low-CH 0)



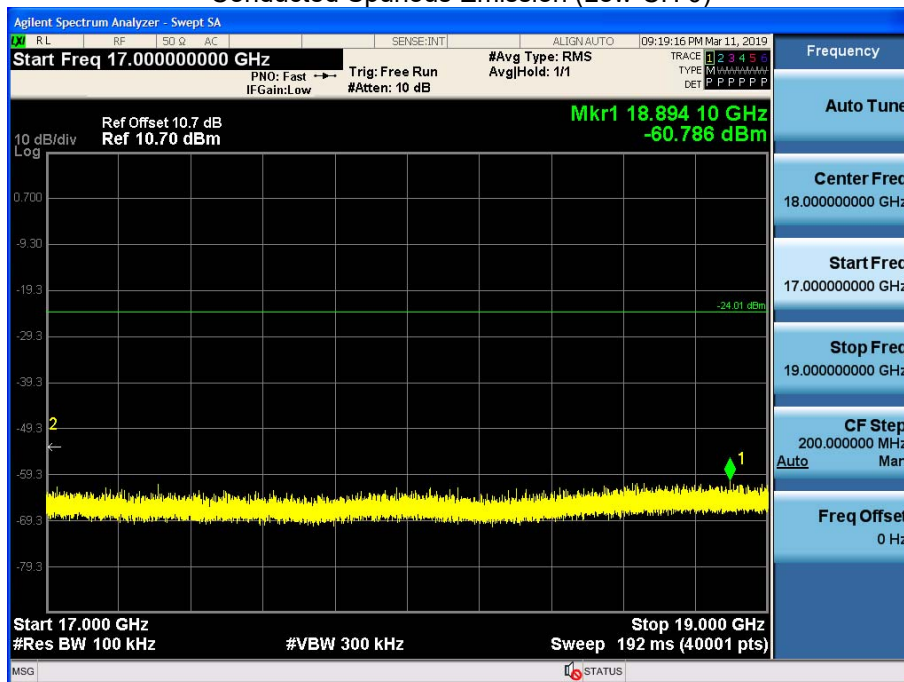
15 GHz ~ 17 GHz

Conducted Spurious Emission (Low-CH 0)



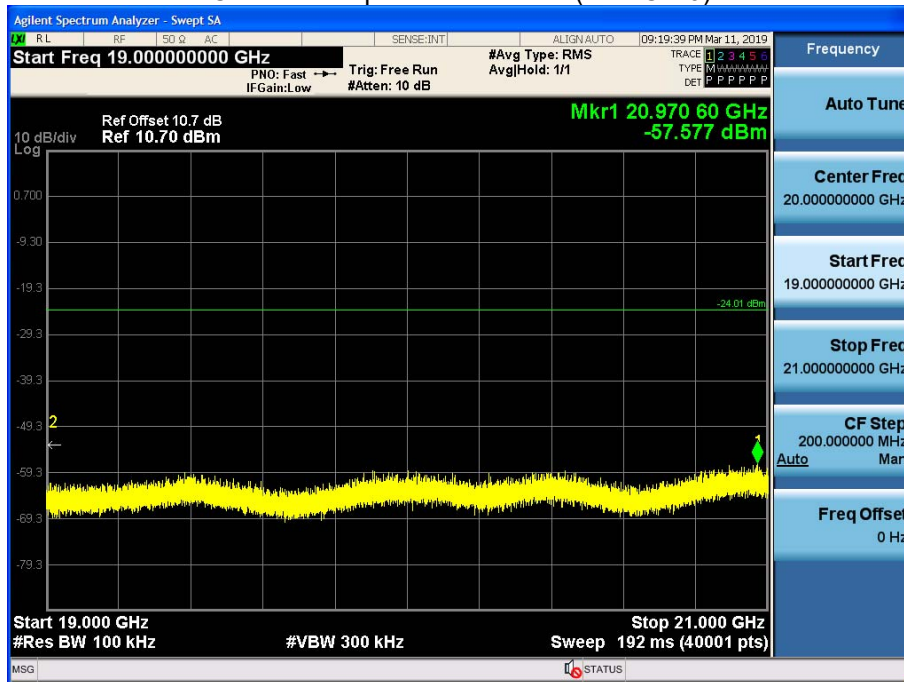
17 GHz ~ 19 GHz

Conducted Spurious Emission (Low-CH 0)



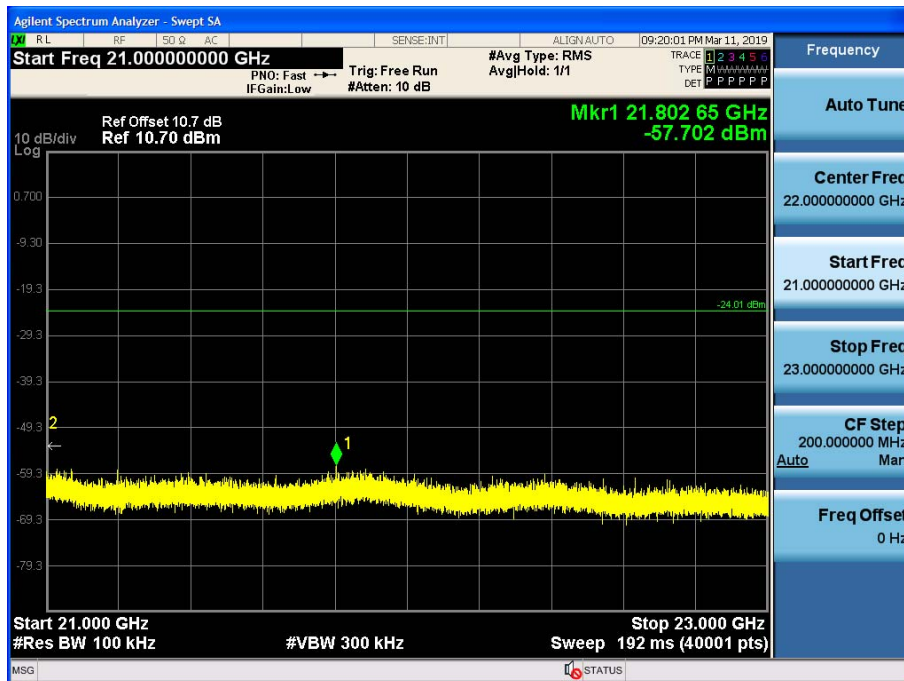
19 GHz ~ 21 GHz

Conducted Spurious Emission (Low-CH 0)



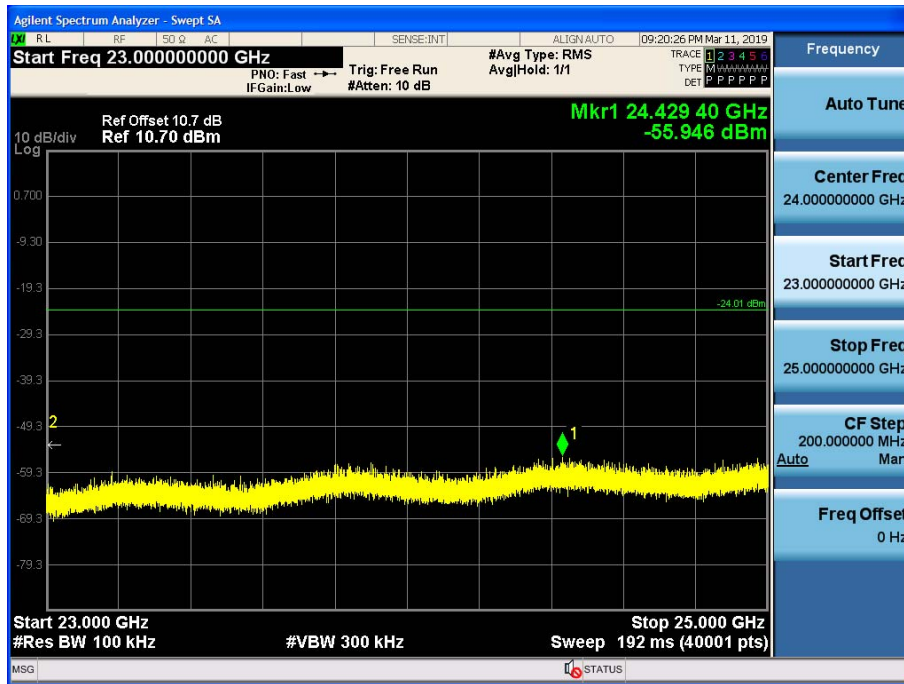
21 GHz ~ 23 GHz

Conducted Spurious Emission (Low-CH 0)



23 GHz ~ 25 GHz

Conducted Spurious Emission (Low-CH 0)



■ 2M Bit/s 255 byte _Test Plots (BandEdge)

Low-CH 0



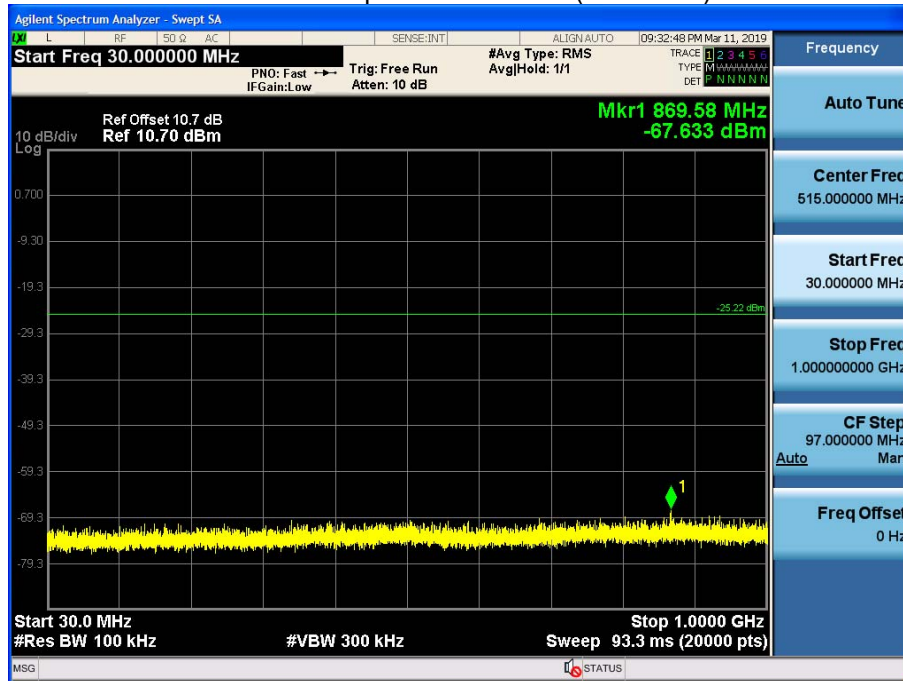
High-CH 39



2M Bit/s 255 byte _ Test Plots (Conducted Spurious Emission)

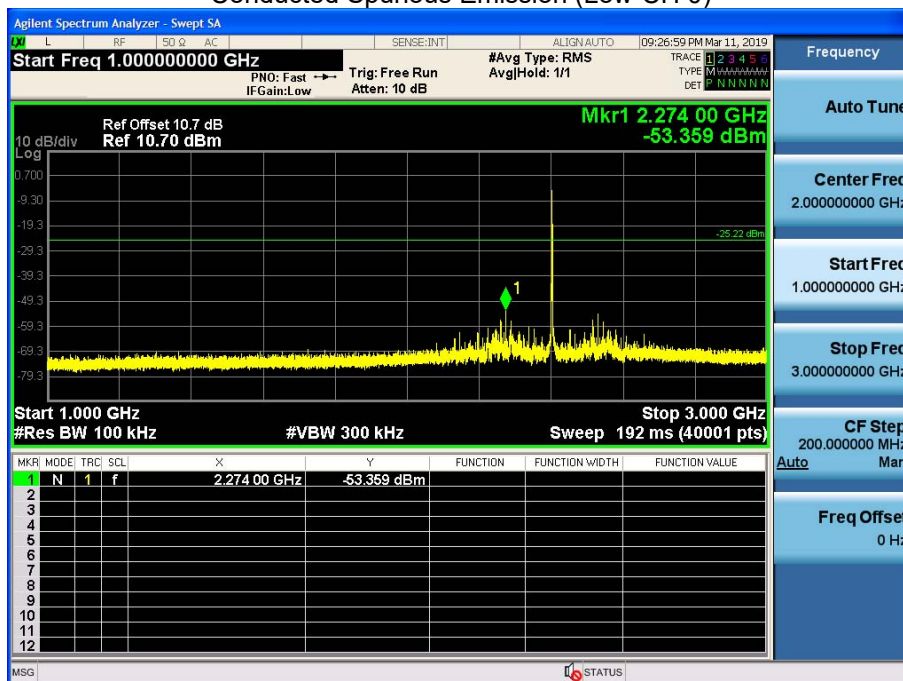
30 MHz ~ 1 GHz

Conducted Spurious Emission (Low-CH 0)



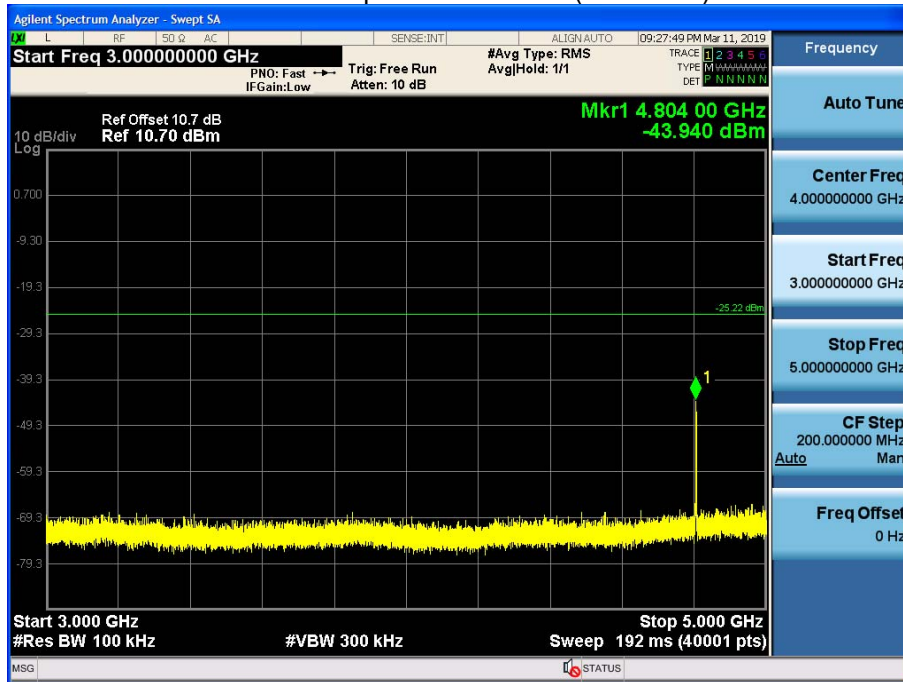
1 GHz ~ 3 GHz

Conducted Spurious Emission (Low-CH 0)



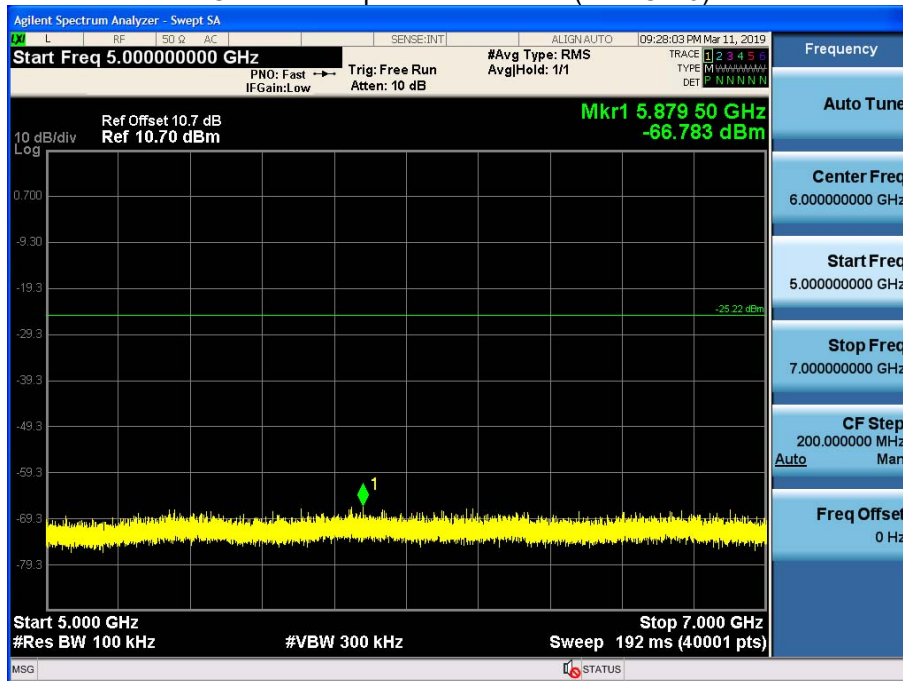
3 GHz ~ 5 GHz

Conducted Spurious Emission (Low-CH 0)



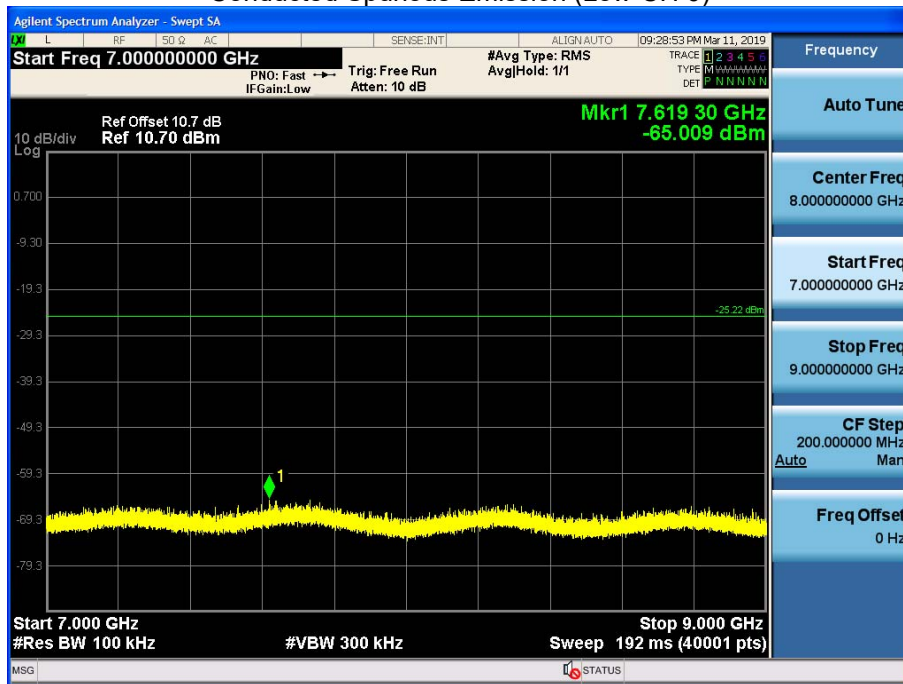
5 GHz ~ 7 GHz

Conducted Spurious Emission (Low-CH 0)



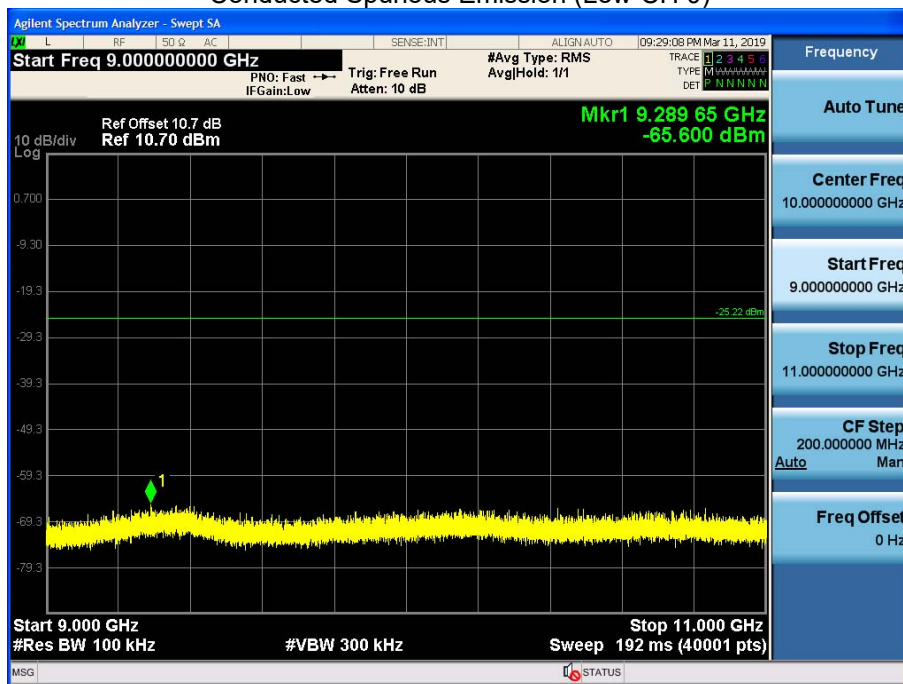
7 GHz ~ 9 GHz

Conducted Spurious Emission (Low-CH 0)



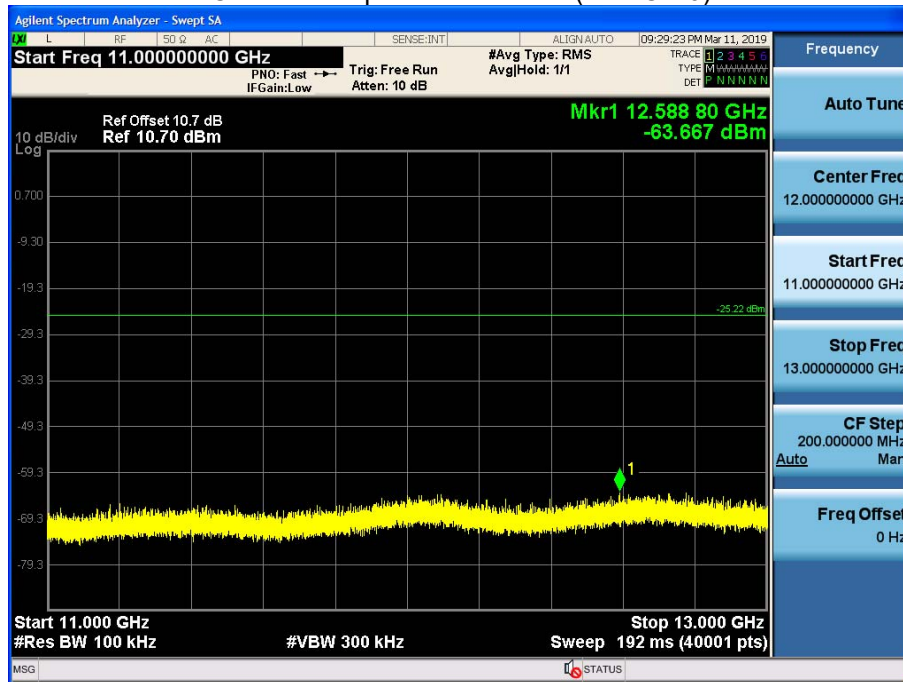
9 GHz ~ 11 GHz

Conducted Spurious Emission (Low-CH 0)



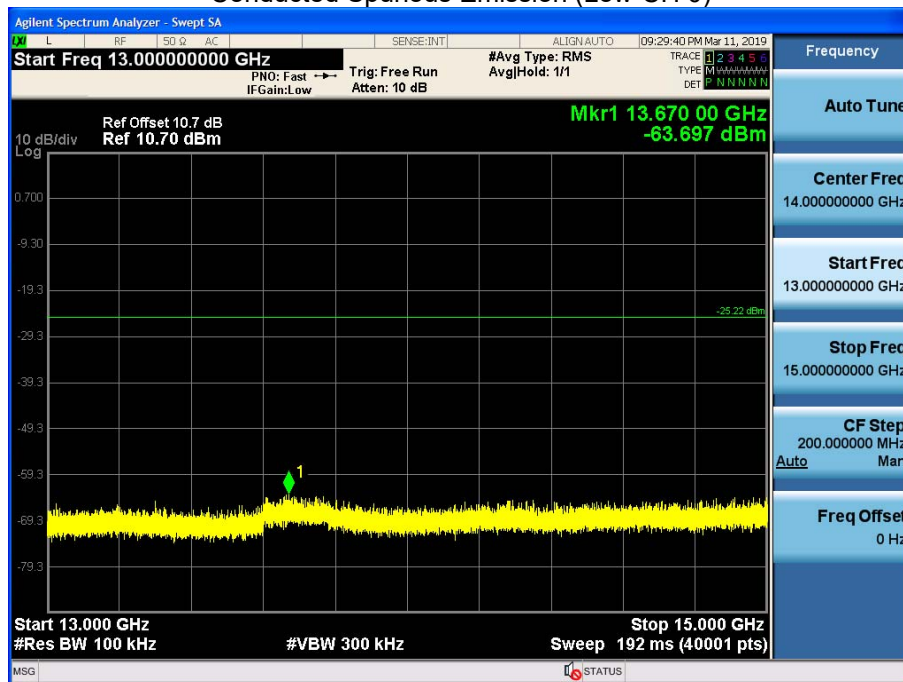
11 GHz ~ 13 GHz

Conducted Spurious Emission (Low-CH 0)



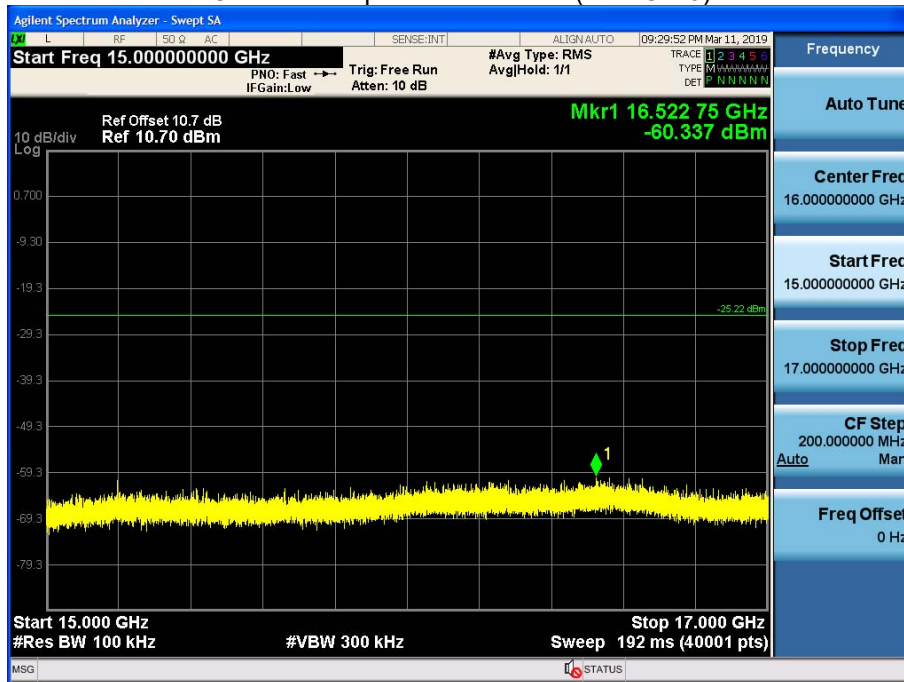
13 GHz ~ 15 GHz

Conducted Spurious Emission (Low-CH 0)



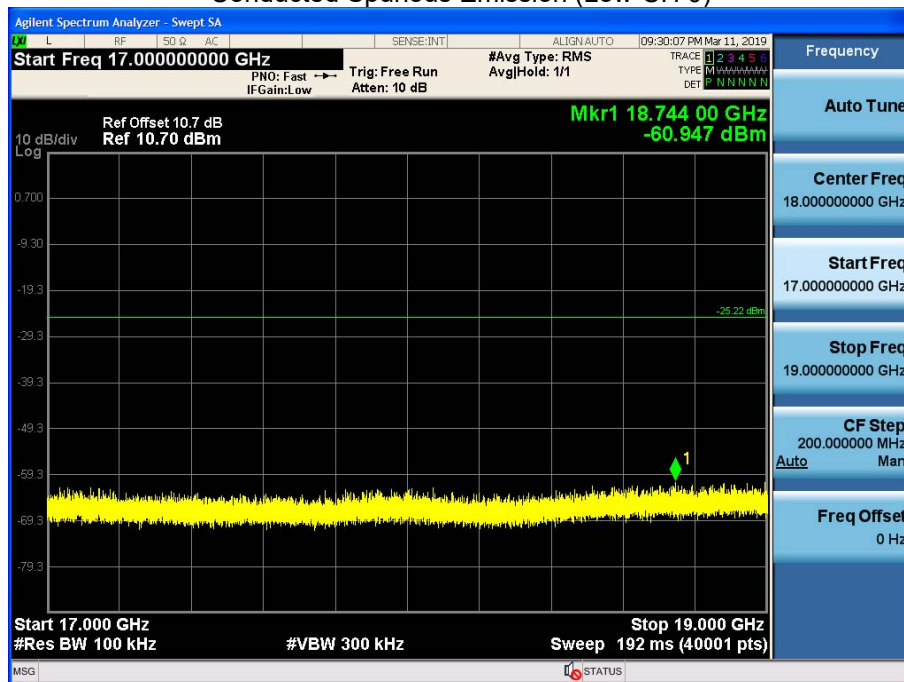
15 GHz ~ 17 GHz

Conducted Spurious Emission (Low-CH 0)



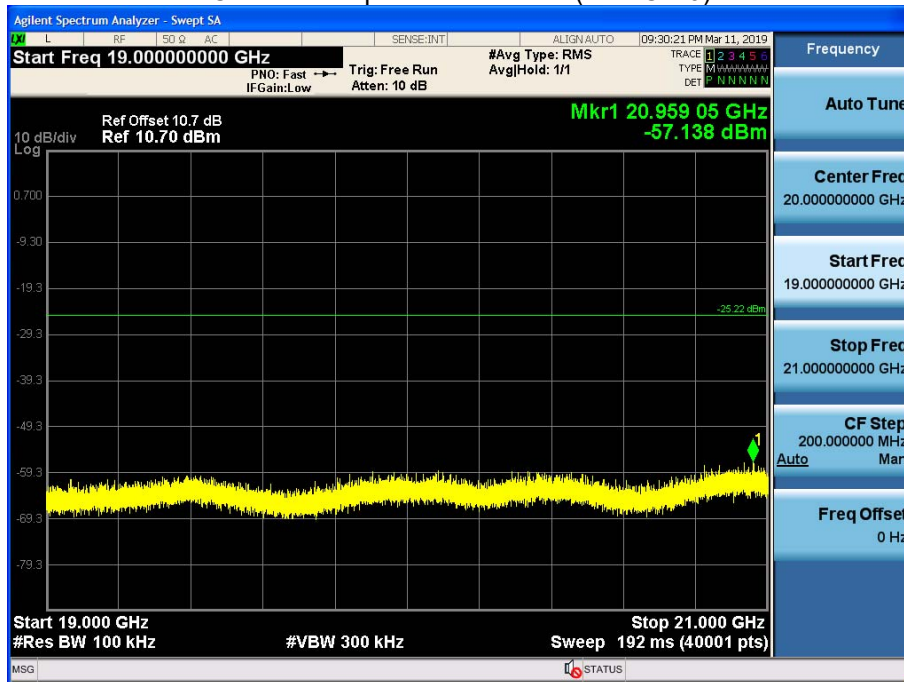
17 GHz ~ 19 GHz

Conducted Spurious Emission (Low-CH 0)



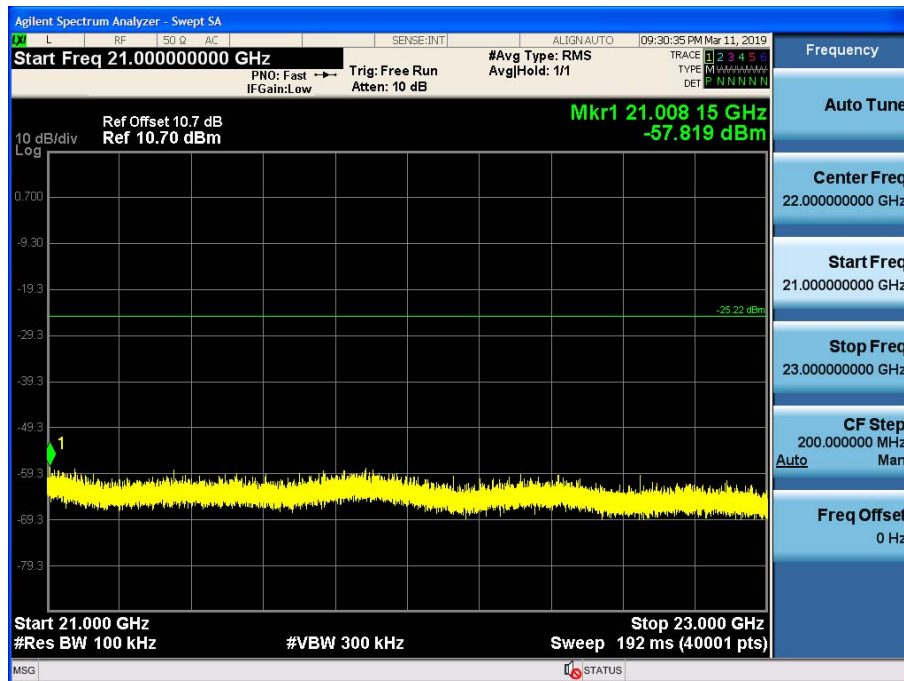
19 GHz ~ 21 GHz

Conducted Spurious Emission (Low-CH 0)



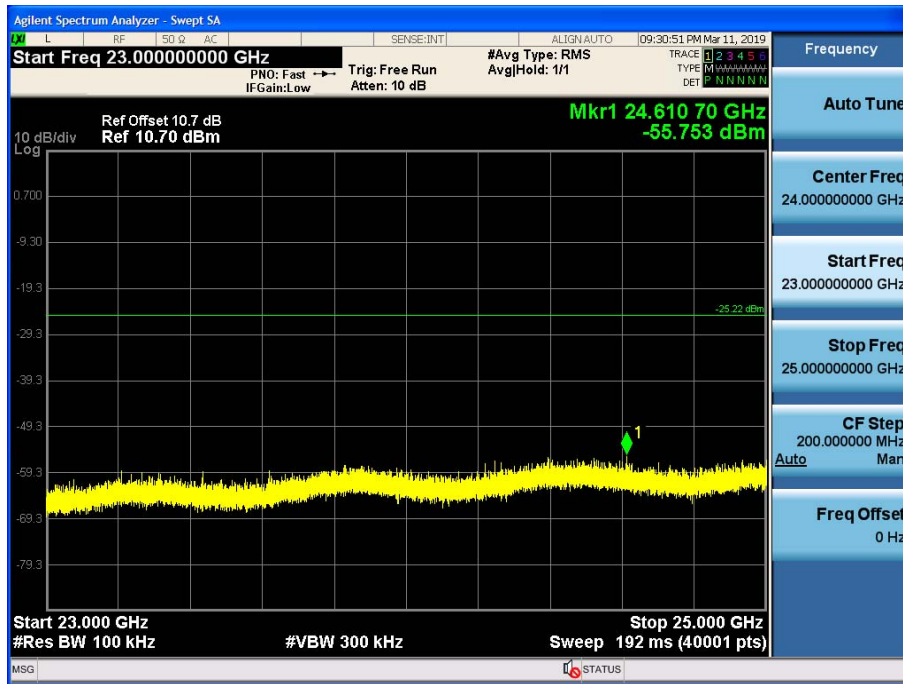
21 GHz ~ 23 GHz

Conducted Spurious Emission (Low-CH 0)



23 GHz ~ 25 GHz

Conducted Spurious Emission (Low-CH 0)



9.6 RADIATED SPURIOUS EMISSIONS

Frequency Range : 9 kHz – 30MHz

Frequency	Reading	Ant. factor	Cable loss	Ant. POL	Total	Limit	Margin
MHz	dBuV/m	dBm/m	dBm	(H/V)	dBuV/m	dBuV/m	dB
No Critical peaks found							

Note:

1. The reading of emissions are attenuated more than 20 dB below the permissible limits or the field strength is too small to be measured.
2. Distance extrapolation factor = $40 \cdot \log(\text{specific distance} / \text{test distance})$ (dB)
3. Limit line = specific Limits (dBuV) + Distance extrapolation factor
4. Radiated test is performed with hopping off.
5. The test results for below 30 MHz is correlated to an open site.
The result on OFS is about 2 dB higher than semi-anechoic chamber(10 m chamber)

Frequency Range : Below 1 GHz

Frequency	Reading	Ant. factor	Cable loss	Ant. POL	Total	Limit	Margin
MHz	dBuV/m	dBm/m	dBm	(H/V)	dBuV/m	dBuV/m	dB
No Critical peaks found							

Note:

1. Radiated emissions measured in frequency range from 30 MHz to 1000 MHz were made with an instrument using Quasi peak detector mode.

Frequency Range : Above 1 GHz

Mode : 1M Bit/s 255 byte

Operation Mode: CH Low

Frequency [MHz]	Reading [dBuV]	Duty Cycle Factor [dB]	A.F + C.L - A.G + D.F [dB]	Pol. [H/V]	Total [dBuV/m]	Limit [dBuV/m]	Margin [dB]	Measurement Type
4804	51.99	0.00	0.74	V	52.73	73.98	21.25	PK
4804	44.79	0.24	0.74	V	45.77	53.98	8.21	AV
7206	50.02	0.00	9.25	V	59.27	73.98	14.72	PK
7206	41.32	0.24	9.25	V	50.81	53.98	3.18	AV
4804	52.49	0.00	0.74	H	53.23	73.98	20.75	PK
4804	45.10	0.24	0.74	H	46.08	53.98	7.90	AV
7206	50.11	0.00	9.25	H	59.36	73.98	14.63	PK
7206	41.68	0.24	9.25	H	51.17	53.98	2.82	AV

Operation Mode: CH Mid

Frequency [MHz]	Reading [dBuV]	Duty Cycle Factor [dB]	A.F + C.L - A.G + D.F [dB]	Pol. [H/V]	Total [dBuV/m]	Limit [dBuV/m]	Margin [dB]	Measurement Type
4880	52.31	0.00	1.16	V	53.47	73.98	20.51	PK
4880	43.51	0.24	1.16	V	44.91	53.98	9.07	AV
7320	48.75	0.00	9.14	V	57.89	73.98	16.09	PK
7320	39.35	0.24	9.14	V	48.73	53.98	5.25	AV
4880	52.47	0.00	1.16	H	53.63	73.98	20.35	PK
4880	43.75	0.24	1.16	H	45.15	53.98	8.83	AV
7320	49.39	0.00	9.14	H	58.53	73.98	15.45	PK
7320	40.03	0.24	9.14	H	49.41	53.98	4.57	AV

Operation Mode: CH High

Frequency [MHz]	Reading [dBuV]	Duty Cycle Factor [dB]	A.F + C.L - A.G + D.F [dB]	Pol. [H/V]	Total [dBuV/m]	Limit [dBuV/m]	Margin [dB]	Measurement Type
4960	51.80	0.00	0.76	V	52.56	73.98	21.42	PK
4960	43.55	0.24	0.76	V	44.55	53.98	9.43	AV
7440	47.68	0.00	9.86	V	57.54	73.98	16.44	PK
7440	38.12	0.24	9.86	V	48.22	53.98	5.76	AV
4960	52.34	0.00	0.76	H	53.10	73.98	20.88	PK
4960	43.95	0.24	0.76	H	44.95	53.98	9.03	AV
7440	48.18	0.00	9.86	H	58.04	73.98	15.94	PK
7440	38.63	0.24	9.86	H	48.73	53.98	5.25	AV

Mode : 2M Bit/s 255 byte
Operation Mode: CH Low

Frequency [MHz]	Reading [dBuV]	Duty Cycle Factor [dB]	A.F + C.L - A.G + D.F [dB]	Pol. [H/V]	Total [dBuV/m]	Limit [dBuV/m]	Margin [dB]	Measurement Type
4804	51.77	0.00	0.74	V	52.51	73.98	21.47	PK
4804	43.12	0.46	0.74	V	44.32	53.98	9.66	AV
7206	48.68	0.00	9.25	V	57.93	73.98	16.06	PK
7206	39.02	0.46	9.25	V	48.73	53.98	5.26	AV
4804	52.15	0.00	0.74	H	52.89	73.98	21.09	PK
4804	43.56	0.46	0.74	H	44.76	53.98	9.22	AV
7206	49.74	0.00	9.25	H	58.99	73.98	15.00	PK
7206	39.37	0.46	9.25	H	49.08	53.98	4.91	AV

Operation Mode: CH Mid

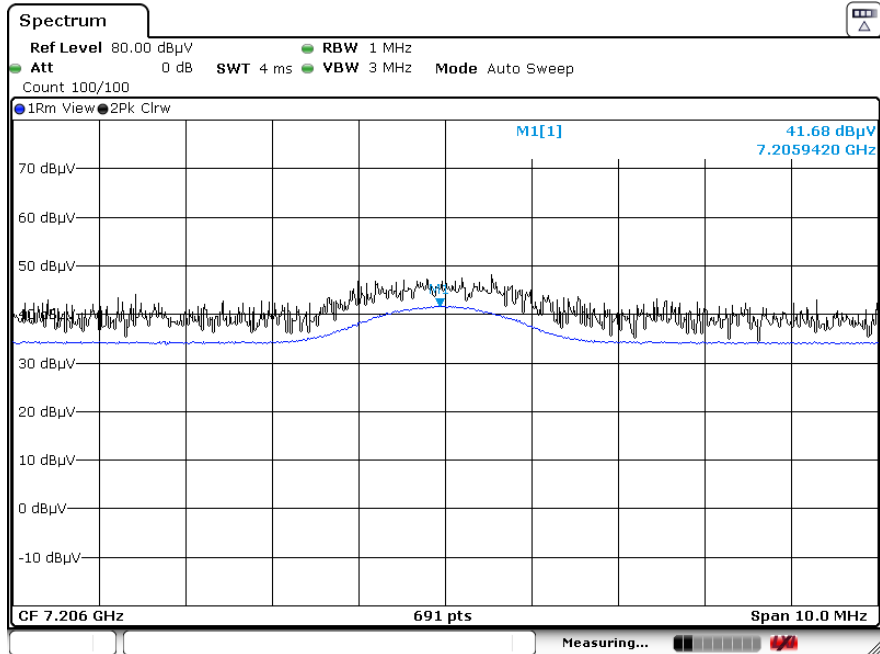
Frequency [MHz]	Reading [dBuV]	Duty Cycle Factor [dB]	A.F + C.L - A.G + D.F [dB]	Pol. [H/V]	Total [dBuV/m]	Limit [dBuV/m]	Margin [dB]	Measurement Type
4880	51.11	0.00	1.16	V	52.27	73.98	21.71	PK
4880	42.26	0.46	1.16	V	43.88	53.98	10.10	AV
7320	48.65	0.00	9.14	V	57.79	73.98	16.19	PK
7320	38.11	0.46	9.14	V	47.71	53.98	6.27	AV
4880	51.58	0.00	1.16	H	52.74	73.98	21.24	PK
4880	42.45	0.46	1.16	H	44.07	53.98	9.91	AV
7320	49.18	0.00	9.14	H	58.32	73.98	15.66	PK
7320	38.32	0.46	9.14	H	47.92	53.98	6.06	AV

Operation Mode: CH High

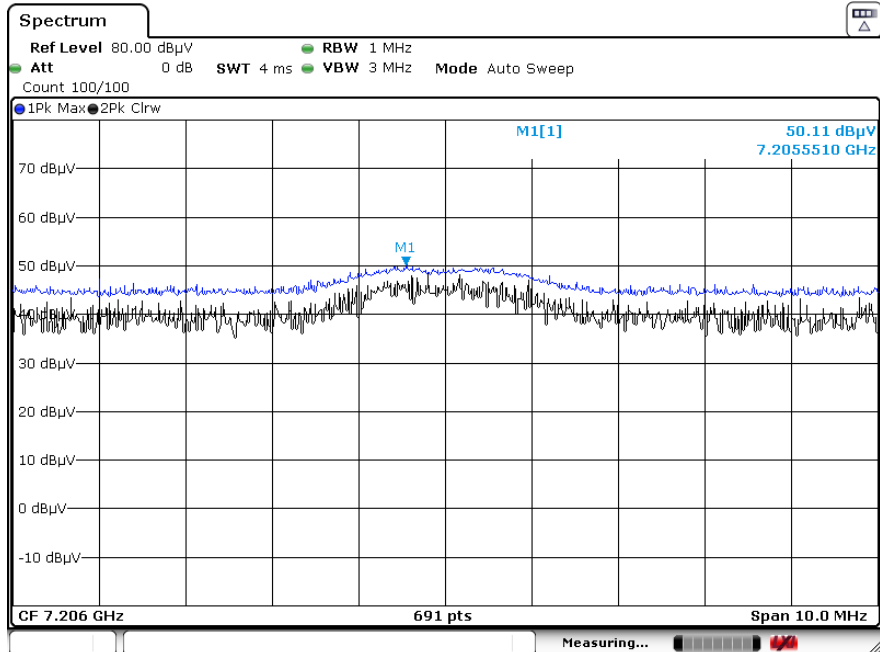
Frequency [MHz]	Reading [dBuV]	Duty Cycle Factor [dB]	A.F + C.L - A.G + D.F [dB]	Pol. [H/V]	Total [dBuV/m]	Limit [dBuV/m]	Margin [dB]	Measurement Type
4960	51.15	0.00	0.76	V	51.91	73.98	22.07	PK
4960	42.21	0.46	0.76	V	43.43	53.98	10.55	AV
7440	47.61	0.00	9.86	V	57.47	73.98	16.51	PK
7440	36.55	0.46	9.86	V	46.87	53.98	7.11	AV
4960	51.82	0.00	0.76	H	52.58	73.98	21.40	PK
4960	42.60	0.46	0.76	H	43.82	53.98	10.16	AV
7440	48.02	0.00	9.86	H	57.88	73.98	16.10	PK
7440	36.99	0.46	9.86	H	47.31	53.98	6.67	AV

1M Bit 255 Byte Test Plots (Worst case : X-H)

Radiated Spurious Emissions plot – Average Reading (Ch.0 3rd Harmonic)

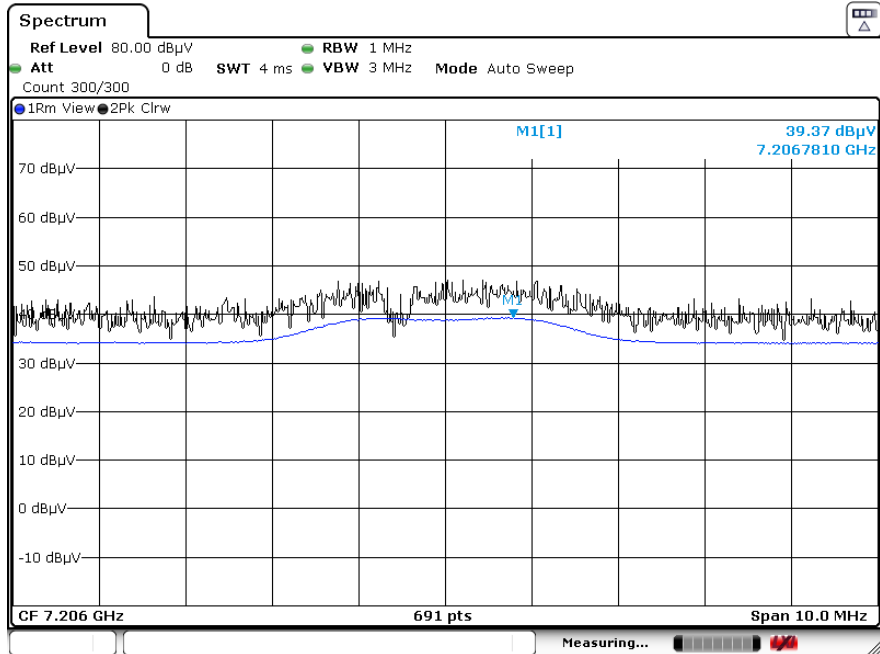


Radiated Spurious Emissions plot – Peak Reading (Ch.0 3rd Harmonic)

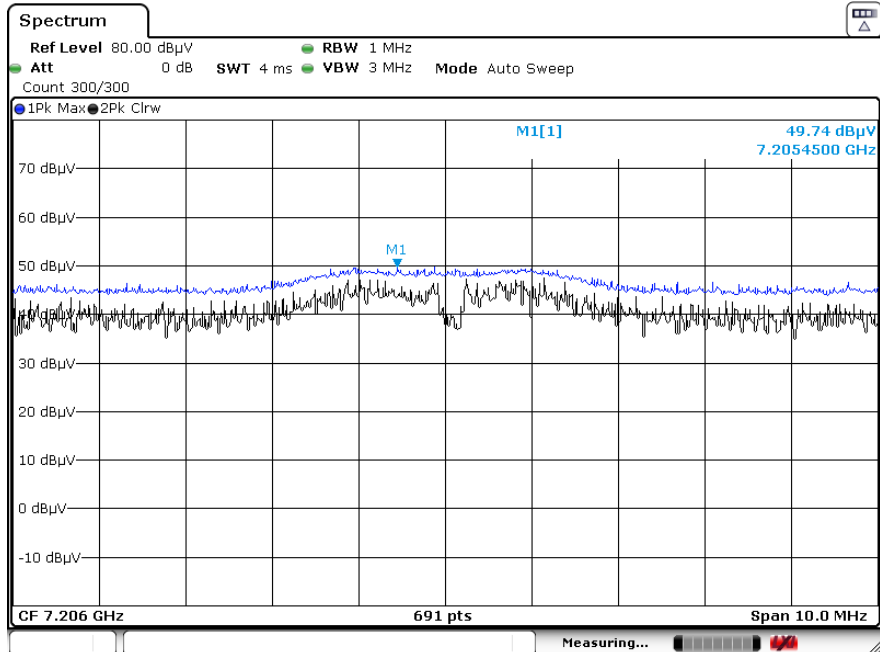


2M Bit 255 Byte Test Plots (Worst case : X-H)

Radiated Spurious Emissions plot – Average Reading (Ch.0 3rd Harmonic)



Radiated Spurious Emissions plot – Peak Reading (Ch.0 3rd Harmonic)



Note:

Plot of worst case are only reported.

9.7 RADIATED RESTRICTED BAND EDGES

Mode : 1M Bit/s 255 byte

Operating Frequency 2402 MHz
Channel No. 0

Frequency [MHz]	Reading [dBuV/m]	Duty Cycle Factor [dB]	A.F.+C.L.+D.F. [dB]	Ant. Pol. [H/V]	Total [dBuV/m]	Limit [dBuV/m]	Margin [dB]	Measurement Type
2390.0	16.40	0.00	33.29	H	49.69	73.98	24.29	PK
2390.0	8.33	0.24	33.29	H	41.86	53.98	12.12	AV
2390.0	16.11	0.00	33.29	V	49.40	73.98	24.58	PK
2390.0	8.52	0.24	33.29	V	42.05	53.98	11.93	AV

Operating Frequency 2480 MHz
Channel No. 39

Frequency [MHz]	Reading [dBuV/m]	Duty Cycle Factor [dB]	A.F.+C.L.+D.F. [dB]	Ant. Pol. [H/V]	Total [dBuV/m]	Limit [dBuV/m]	Margin [dB]	Measurement Type
2483.5	20.43	0.00	33.39	H	53.82	73.98	20.17	PK
2483.5	4.13	0.24	33.39	H	37.76	53.98	16.22	AV
2483.5	19.39	0.00	33.39	V	52.78	73.98	21.20	PK
2483.5	3.90	0.24	33.39	V	37.53	53.98	16.45	AV

Mode : 2M Bit/s 255 byte

Operating Frequency 2402 MHz
Channel No. 0

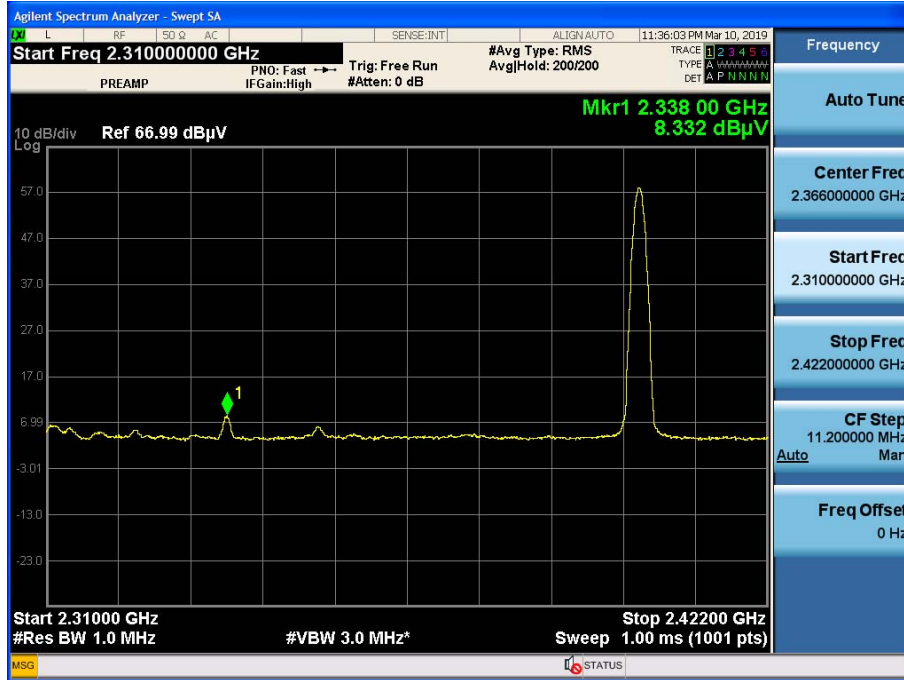
Frequency [MHz]	Reading [dBuV/m]	Duty Cycle Factor [dB]	A.F.+C.L.+D.F. [dB]	Ant. Pol. [H/V]	Total [dBuV/m]	Limit [dBuV/m]	Margin [dB]	Measurement Type
2390.0	16.95	0.00	33.29	H	50.24	73.98	23.74	PK
2390.0	7.67	0.46	33.29	H	41.42	53.98	12.57	AV
2390.0	16.55	0.00	33.29	V	49.84	73.98	24.14	PK
2390.0	7.32	0.46	33.29	V	41.07	53.98	12.91	AV

Operating Frequency 2480 MHz
Channel No. 39

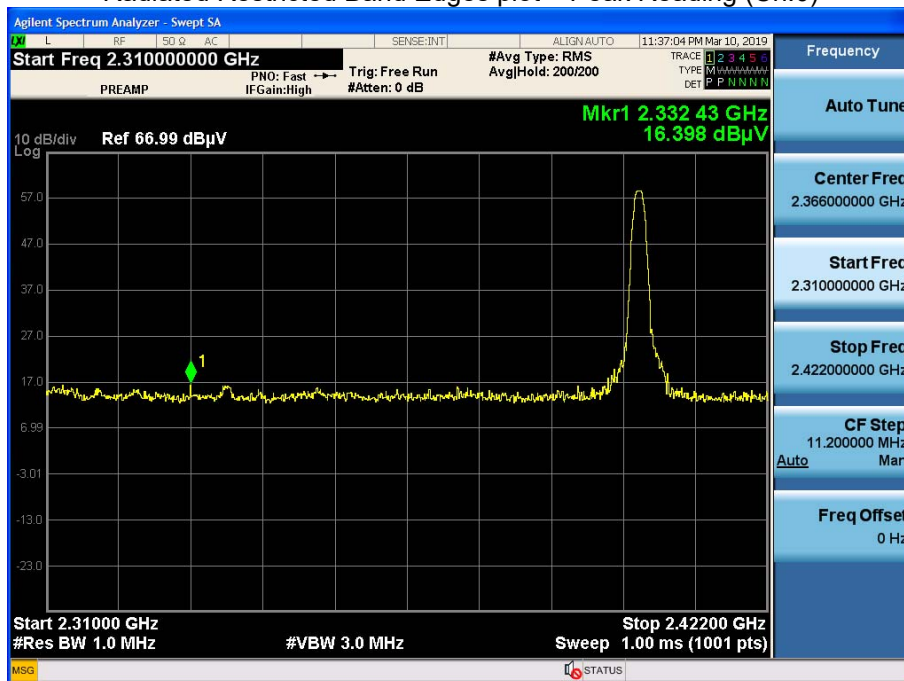
Frequency [MHz]	Reading [dBuV/m]	Duty Cycle Factor [dB]	A.F.+C.L.+D.F. [dB]	Ant. Pol. [H/V]	Total [dBuV/m]	Limit [dBuV/m]	Margin [dB]	Measurement Type
2483.5	20.83	0.00	33.39	H	54.22	73.98	19.76	PK
2483.5	4.47	0.46	33.39	H	38.32	53.98	15.66	AV
2483.5	20.62	0.00	33.39	V	54.01	73.98	19.98	PK
2483.5	4.37	0.46	33.39	V	38.22	53.98	15.76	AV

Mode : 1M Bit/s 255 byte_ Test Plots (Worst case : X-H)

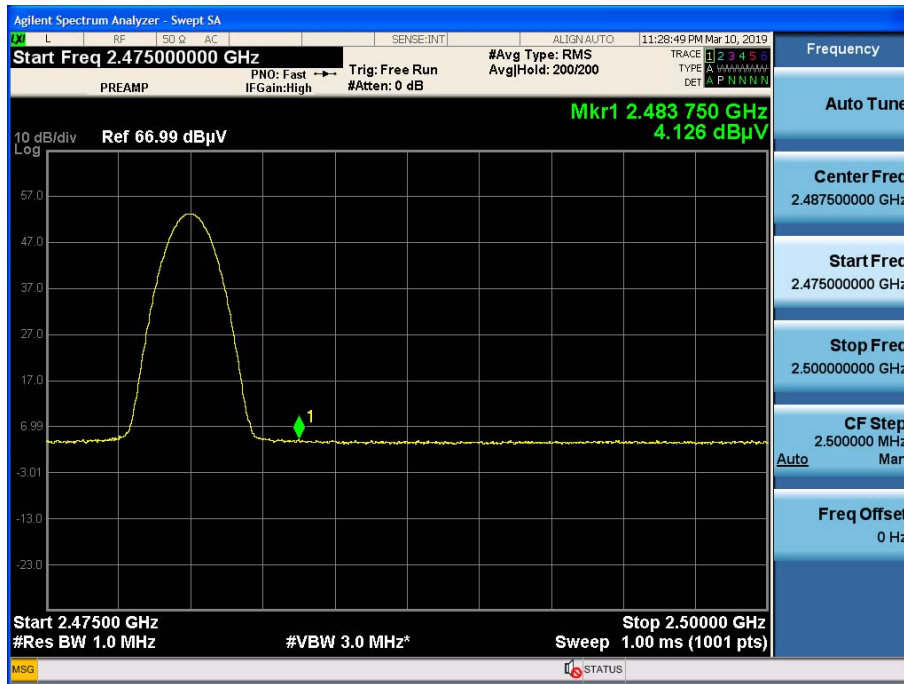
Radiated Restricted Band Edges plot – Average Reading (Ch.0)



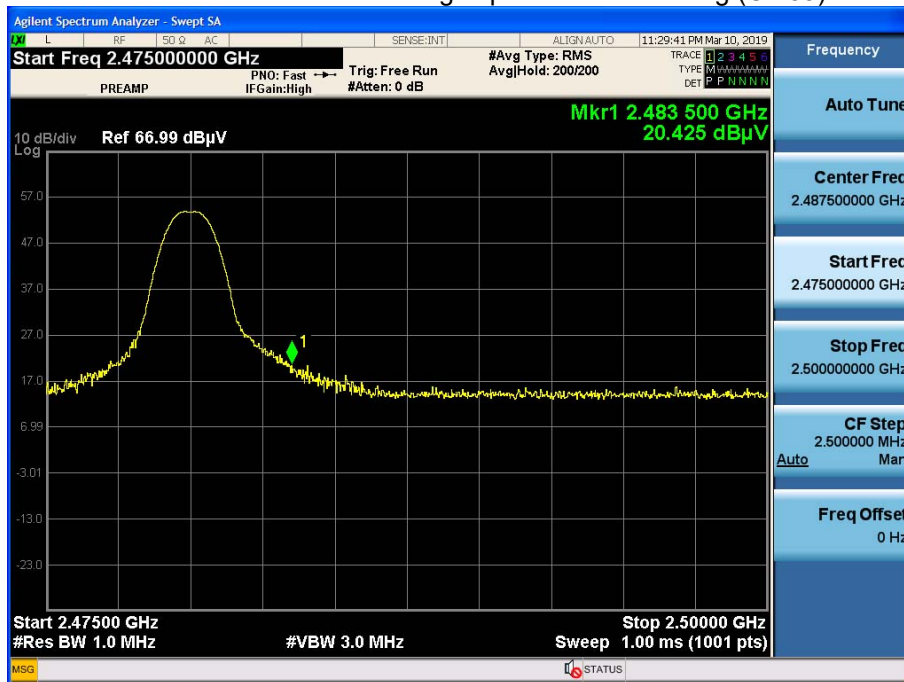
Radiated Restricted Band Edges plot – Peak Reading (Ch.0)



Radiated Restricted Band Edges plot – Average Reading (Ch.39)

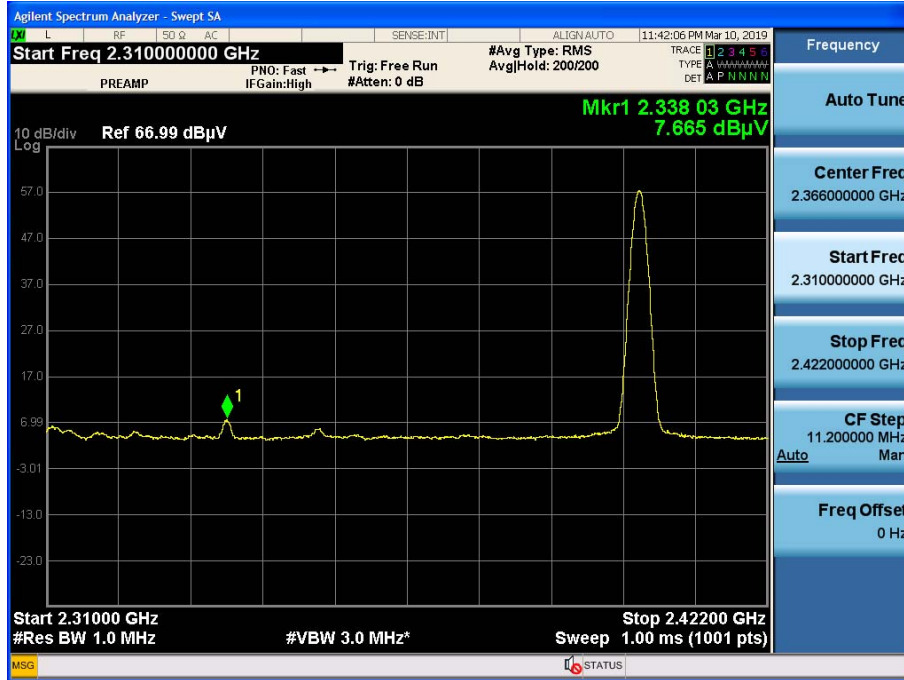


Radiated Restricted Band Edges plot – Peak Reading (Ch.39)

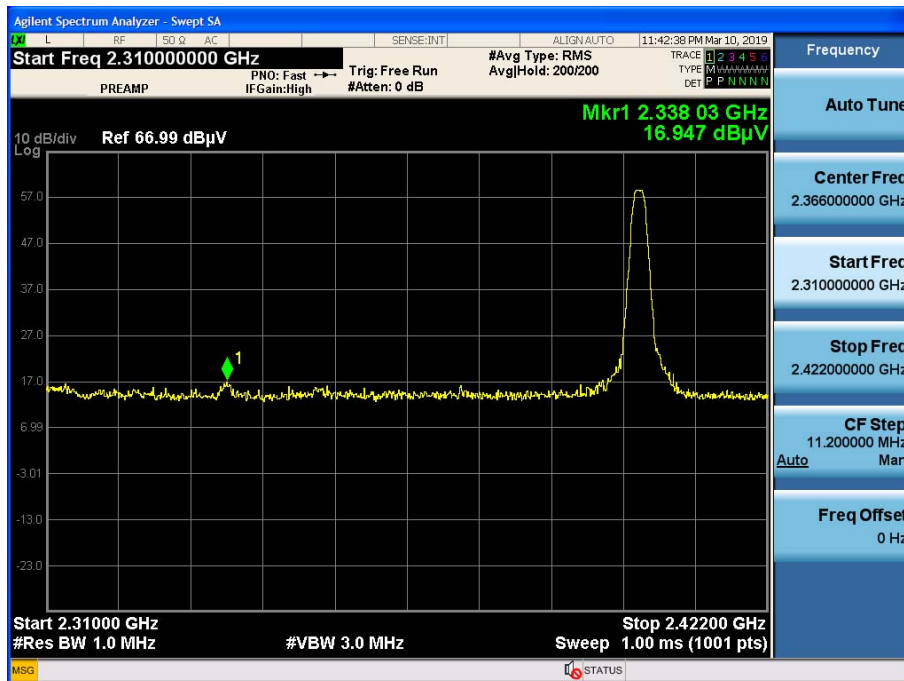


Mode : 2M Bit/s 255 byte_ Test Plots (Worst case : X-H)

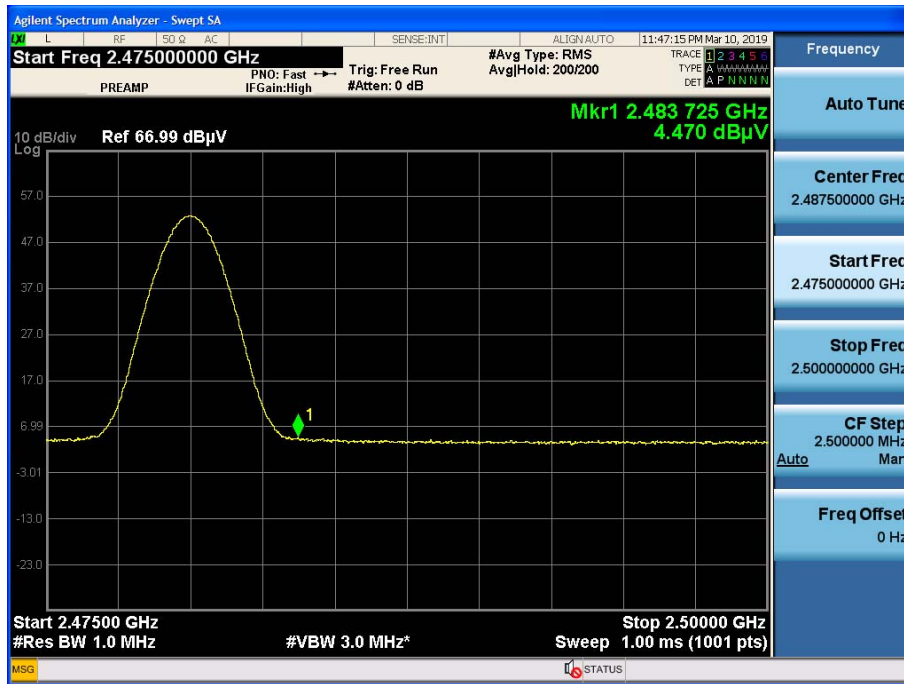
Radiated Restricted Band Edges plot – Average Reading (Ch.0)



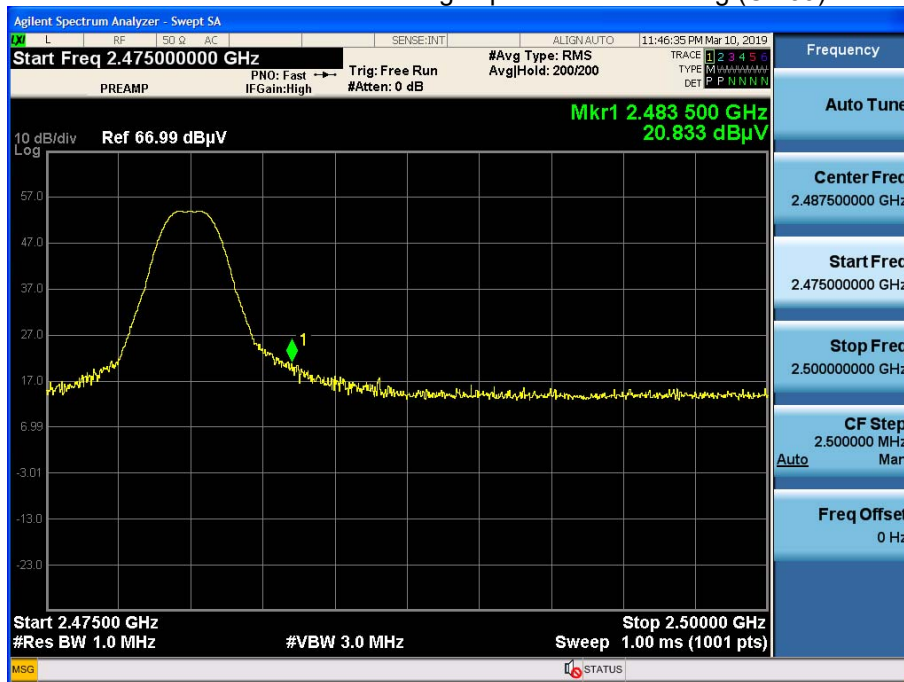
Radiated Restricted Band Edges plot – Peak Reading (Ch.0)



Radiated Restricted Band Edges plot – Average Reading (Ch.39)



Radiated Restricted Band Edges plot – Peak Reading (Ch.39)



Note:

Plot of worst case are only reported.

9.8 POWERLINE CONDUCTED EMISSIONS

Conducted Emissions (Line 1)

Test

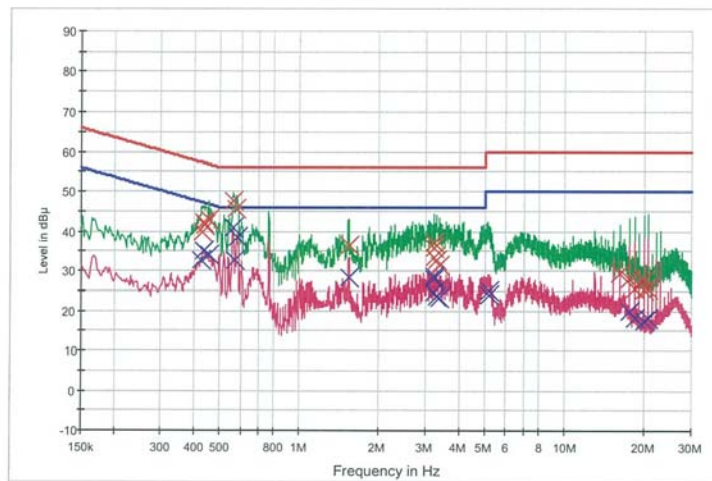
1 / 2

HCT TEST Report

Common Information

EUT: T6
 Manufacturer: UCCOM TECHNOLOGY
 Test Site: SHIELD ROOM
 Operating Conditions: BT LE MODE

FCC CLASS B_Exten Cable



— FCC CLASS B_QP
 — Preview Result 2-AVG
 × Final Result 1-QPK
 × Final Result 2-CAV
 — Preview Result 1-PK+

Final Result 1

Frequency (MHz)	QuasiPeak (dBuV)	Bandwidth (kHz)	Filter	Line	Corr. (dB)	Margin (dB)	Limit (dBuV)
0.428000	39.9	9.000	Off	L1	9.7	17.4	57.3
0.436000	42.2	9.000	Off	L1	9.7	14.9	57.1
0.442000	41.7	9.000	Off	L1	9.7	15.3	57.0
0.454000	42.9	9.000	Off	L1	9.8	13.9	56.8
0.562000	47.6	9.000	Off	L1	9.8	8.4	56.0
0.578000	45.5	9.000	Off	L1	9.8	10.5	56.0
1.530000	36.4	9.000	Off	L1	9.9	19.6	56.0
3.198000	37.3	9.000	Off	L1	9.9	18.7	56.0
3.210000	35.7	9.000	Off	L1	9.9	20.3	56.0
3.214000	33.5	9.000	Off	L1	9.9	22.5	56.0
3.298000	32.8	9.000	Off	L1	9.9	23.2	56.0
3.378000	31.5	9.000	Off	L1	9.9	24.5	56.0
16.054000	29.5	9.000	Off	L1	10.5	30.5	60.0
17.584000	27.8	9.000	Off	L1	10.5	32.2	60.0
18.344000	25.5	9.000	Off	L1	10.5	34.5	60.0
19.874000	25.2	9.000	Off	L1	10.6	34.8	60.0
19.880000	27.7	9.000	Off	L1	10.6	32.3	60.0
20.636000	25.7	9.000	Off	L1	10.6	34.3	60.0

2019-03-13

오후 5:12:21

Test

2 / 2

Final Result 2

Frequency (MHz)	CAverage (dBuV)	Bandwidth (kHz)	Filter	Line	Corr. (dB)	Margin (dB)	Limit (dBuV)
0.426000	32.6	9.000	Off	L1	9.7	14.8	47.3
0.434000	35.0	9.000	Off	L1	9.7	12.2	47.2
0.454000	34.1	9.000	Off	L1	9.8	12.7	46.8
0.560000	40.8	9.000	Off	L1	9.8	5.2	46.0
0.568000	32.6	9.000	Off	L1	9.8	13.4	46.0
0.580000	38.6	9.000	Off	L1	9.8	7.4	46.0
1.530000	28.3	9.000	Off	L1	9.9	17.7	46.0
3.198000	28.7	9.000	Off	L1	9.9	17.3	46.0
3.210000	27.9	9.000	Off	L1	9.9	18.1	46.0
3.214000	24.5	9.000	Off	L1	9.9	21.5	46.0
3.298000	23.7	9.000	Off	L1	9.9	22.3	46.0
3.378000	23.3	9.000	Off	L1	9.9	22.7	46.0
5.178000	23.9	9.000	Off	L1	10.0	26.1	50.0
5.204000	25.1	9.000	Off	L1	10.0	24.9	50.0
17.584000	19.7	9.000	Off	L1	10.5	30.3	50.0
18.344000	18.3	9.000	Off	L1	10.5	31.7	50.0
19.878000	17.5	9.000	Off	L1	10.6	32.5	50.0
20.638000	18.1	9.000	Off	L1	10.6	31.9	50.0

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Conducted Emissions (Line 2)

Test

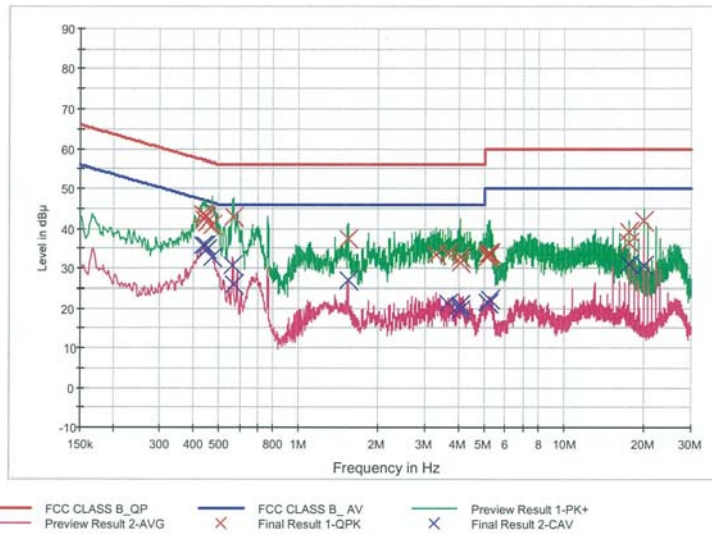
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HCT TEST Report

Common Information

EUT: T6
Manufacturer: UCCOM TECHNOLOGY
Test Site: SHIELD ROOM
Operating Conditions: BT LE MODE

FCC CLASS B_Exten Cable



Final Result 1

Frequency (MHz)	QuasiPeak (dBμV)	Bandwidth (kHz)	Filter	Line	Corr. (dB)	Margin (dB)	Limit (dBμV)
0.434000	43.6	9.000	Off	N	9.9	13.6	57.2
0.438000	42.0	9.000	Off	N	9.9	15.1	57.1
0.444000	43.4	9.000	Off	N	9.9	13.6	57.0
0.448000	41.7	9.000	Off	N	9.9	15.3	56.9
0.472000	40.8	9.000	Off	N	9.9	15.7	56.5
0.566000	43.0	9.000	Off	N	9.9	13.0	56.0
1.530000	37.5	9.000	Off	N	10.1	18.5	56.0
3.294000	33.2	9.000	Off	N	10.1	22.8	56.0
3.654000	33.6	9.000	Off	N	10.1	22.4	56.0
4.046000	32.8	9.000	Off	N	10.2	23.2	56.0
4.078000	31.2	9.000	Off	N	10.2	24.8	56.0
5.104000	32.7	9.000	Off	N	10.2	27.3	60.0
5.166000	33.2	9.000	Off	N	10.2	26.8	60.0
5.172000	33.8	9.000	Off	N	10.2	26.2	60.0
5.222000	33.7	9.000	Off	N	10.2	26.3	60.0
17.586000	39.0	9.000	Off	N	10.8	21.0	60.0
17.590000	36.5	9.000	Off	N	10.8	23.5	60.0
19.882000	41.9	9.000	Off	N	10.9	18.1	60.0

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Test

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Final Result 2

Frequency (MHz)	CAverage (dBuV)	Bandwidth (kHz)	Filter	Line	Corr. (dB)	Margin (dB)	Limit (dBuV)
0.434000	35.8	9.000	Off	N	9.9	11.4	47.2
0.444000	35.8	9.000	Off	N	9.9	11.1	47.0
0.450000	34.8	9.000	Off	N	9.9	12.0	46.9
0.472000	32.6	9.000	Off	N	9.9	13.8	46.5
0.564000	30.7	9.000	Off	N	9.9	15.3	46.0
0.568000	25.9	9.000	Off	N	9.9	20.1	46.0
1.530000	26.8	9.000	Off	N	10.1	19.2	46.0
3.654000	21.0	9.000	Off	N	10.1	25.0	46.0
4.028000	20.6	9.000	Off	N	10.2	25.4	46.0
4.046000	20.8	9.000	Off	N	10.2	25.2	46.0
4.078000	19.5	9.000	Off	N	10.2	26.5	46.0
5.104000	21.4	9.000	Off	N	10.2	28.6	50.0
5.168000	21.1	9.000	Off	N	10.2	28.9	50.0
5.172000	21.2	9.000	Off	N	10.2	28.8	50.0
5.222000	22.0	9.000	Off	N	10.2	28.0	50.0
5.258000	22.2	9.000	Off	N	10.2	27.8	50.0
17.588000	30.9	9.000	Off	N	10.8	19.1	50.0
19.884000	30.7	9.000	Off	N	10.9	19.3	50.0

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10. LIST OF TEST EQUIPMENT

Conducted Test

Manufacturer	Model / Equipment	Calibration Date	Calibration Interval	Serial No.
Rohde & Schwarz	ENV216 / LISN	12/12/2018	Annual	102245
Rohde & Schwarz	ESCI / Test Receiver	06/27/2018	Annual	100033
ESPAC	SU-642 / Temperature Chamber	03/30/2018	Annual	0093008124
Agilent	N9020A / Signal Analyzer	06/08/2018	Annual	MY51110085
Agilent	N9020A / Signal Analyzer	06/08/2018	Annual	MY52090906
Agilent	N9030A / Signal Analyzer	01/10/2019	Annual	MY49431210
Rohde & Schwarz	OSP 120 / Power Measurement Set	07/26/2018	Annual	101231
Agilent	N1911A / Power Meter	04/16/2018	Annual	MY45100523
Agilent	N1921A / Power Sensor	04/16/2018	Annual	MY52260025
Agilent	87300B / Directional Coupler	11/20/2018	Annual	3116A03621
Hewlett Packard	11667B / Power Splitter	06/07/2018	Annual	05001
Hewlett Packard	E3632A / DC Power Supply	06/26/2018	Annual	KR75303960
Agilent	8493C / Attenuator(10 dB)	07/10/2018	Annual	07560
Chang Woo Inc.	18N-20dB / Attenuator(20 dB)	05/09/2018	Annual	8
Rohde & Schwarz	EMC32 / Software	N/A	N/A	N/A
HCT CO., LTD.	FCC WLAN&BT&BLE Conducted Test Software v3.0	N/A	N/A	N/A

Note:

- Equipment listed above that calibrated during the testing period was set for test after the calibration.
- Equipment listed above that has a calibration due date during the testing period, the testing is completed before equipment expiration date.

Radiated Test

Manufacturer	Model / Equipment	Calibration Date	Calibration Interval	Serial No.
Innco system	CO3000 / Controller(Antenna mast)	N/A	N/A	CO3000-4p
Innco system	MA4640/800-XP-EP / Antenna Position Tower	N/A	N/A	N/A
Audix	EM1000 / Controller	N/A	N/A	060520
Audix	Turn Table	N/A	N/A	N/A
Rohde & Schwarz	Loop Antenna	08/23/2018	Biennial	1513-175
Schwarzbeck	VULB 9168 / Hybrid Antenna	04/06/2017	Biennial	760
Schwarzbeck	VULB 9160 / TRILOG Antenna	08/09/2018	Biennial	9160-3368
Schwarzbeck	BBHA 9120D / Horn Antenna	05/02/2017	Biennial	9120D-937
Schwarzbeck	BBHA9170 / Horn Antenna(15 GHz ~ 40 GHz)	12/04/2017	Biennial	BBHA9170541
Rohde & Schwarz	FSP(9 kHz ~ 40 GHz) / Spectrum Analyzer	07/24/2018	Annual	100843
Agilent	N9020A / Signal Analyzer	06/08/2018	Annual	MY51110085
Wainwright Instruments	WHK3.0/18G-10EF / High Pass Filter	06/07/2018	Annual	8
Wainwright Instruments	WHKX7.0/18G-8SS / High Pass Filter	05/09/2018	Annual	29
Wainwright Instruments	WRCJV2400/2483.5-2370/2520-60/12SS / Band Reject Filter	06/29/2018	Annual	2
Wainwright Instruments	WRCJV5100/5850-40/50-8EEK / Band Reject Filter	01/03/2019	Annual	2
Api tech.	18B-03 / Attenuator (3 dB)	06/07/2018	Annual	1
Agilent	8493C-10 / Attenuator(10 dB)	07/17/2018	Annual	08285
CERNEX	CBLU1183540 / Power Amplifier	07/10/2018	Annual	22964
CERNEX	CBL06185030 / Power Amplifier	07/10/2018	Annual	22965
CERNEX	CBL18265035 / Power Amplifier	01/03/2019	Annual	22966
CERNEX	CBL26405040 / Power Amplifier	06/29/2018	Annual	25956

Note:

1. Equipment listed above that calibrated during the testing period was set for test after the calibration.
2. Equipment listed above that has a calibration due date during the testing period, the testing is completed before equipment expiration date.

11. ANNEX A_ TEST SETUP PHOTO

Please refer to test setup photo file no. as follows;

No.	Description
1	HCT-RF-1903-FC033-P