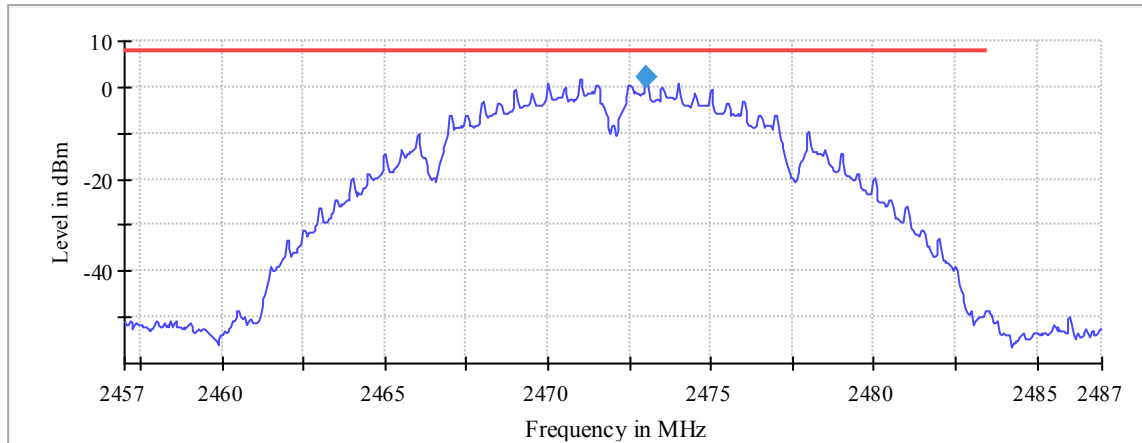


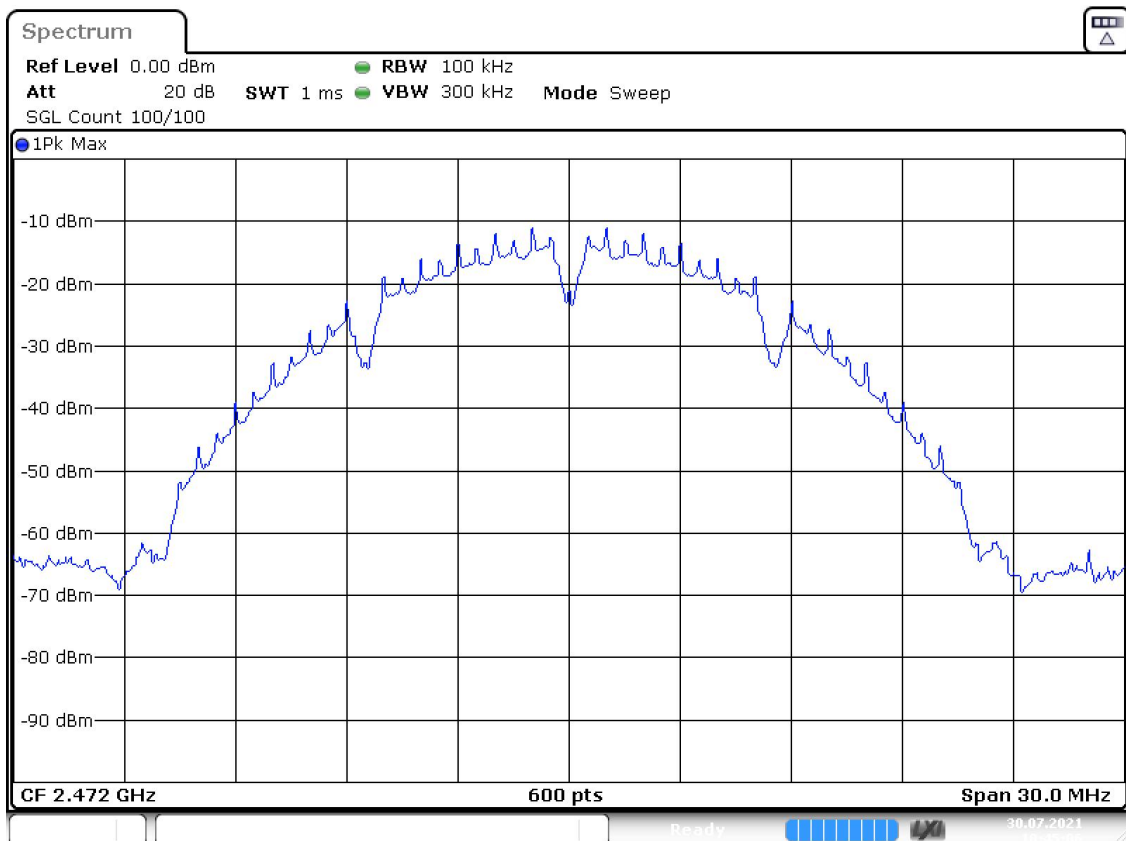
Plot 39: Mode 1, Peak PSD, high channel

Peak Power Spectral Density



— Limit — Sum Level ◆ PSD

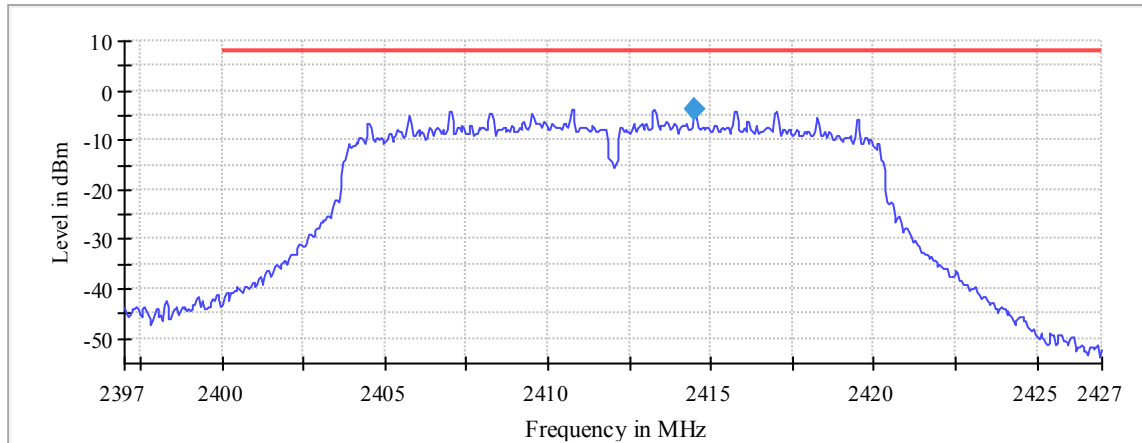
DUT Frequency (MHz)	Frequency (MHz)	PSD (dBm)	Limit Max (dBm)	Result
2472.000000	2473.025000	1.910	8.0	PASS



Date: 30.JUL.2021 10:45:07

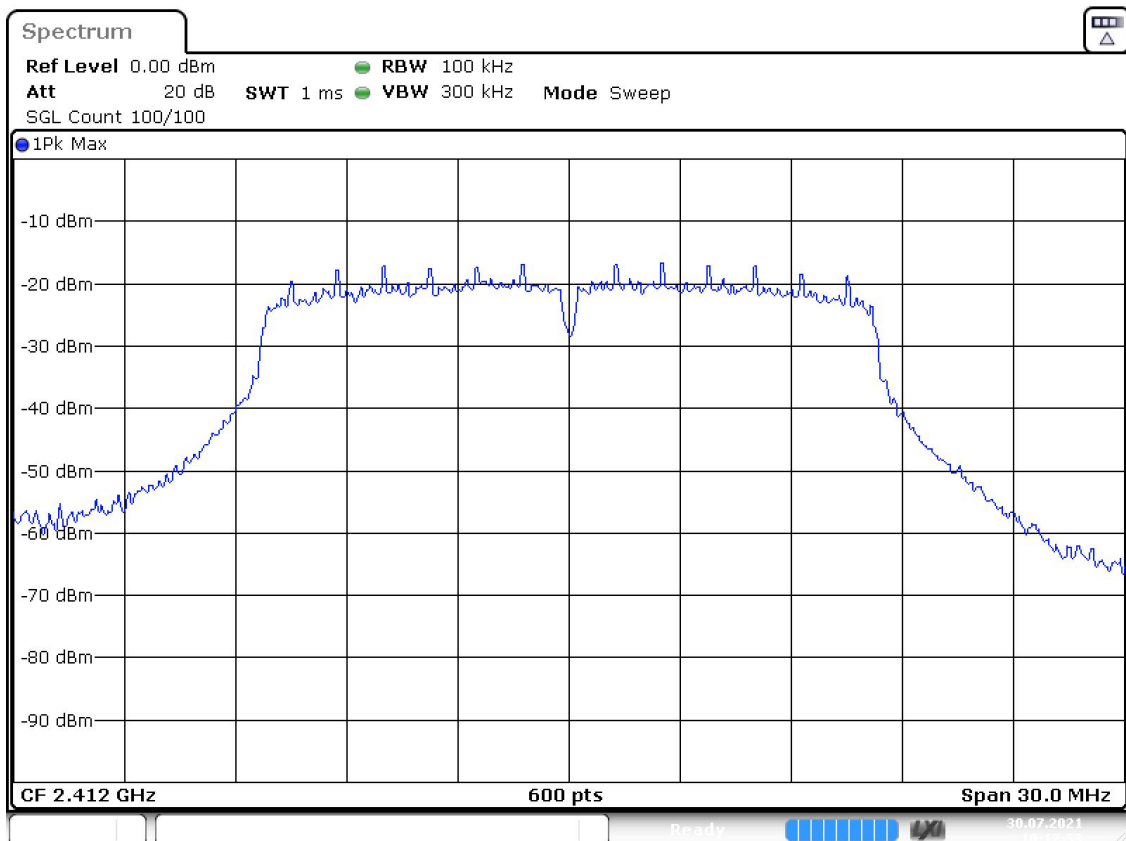
Plot 40: Mode 2, Peak PSD, low channel

Peak Power Spectral Density



— Limit — Sum Level ◆ PSD

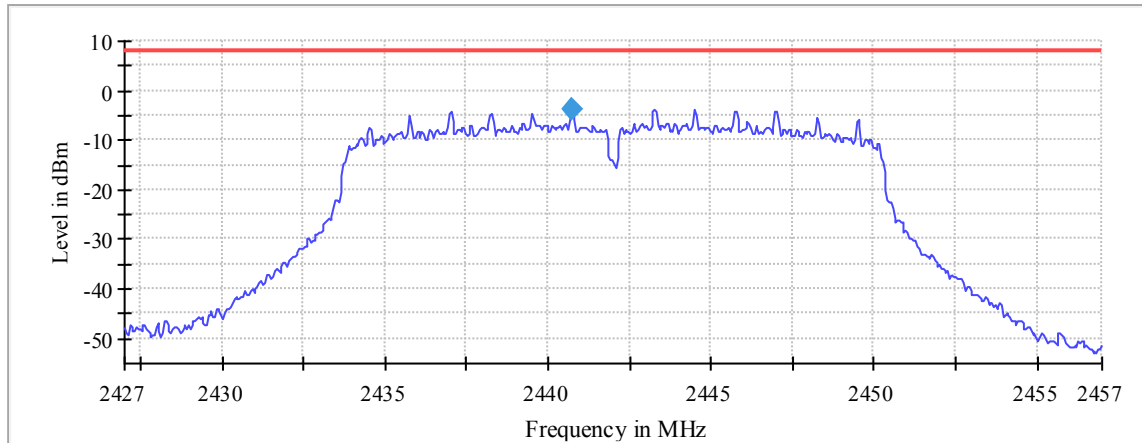
DUT Frequency (MHz)	Frequency (MHz)	PSD (dBm)	Limit Max (dBm)	Result
2412.000000	2414.525000	-3.740	8.0	PASS



Date: 30.JUL.2021 10:12:54

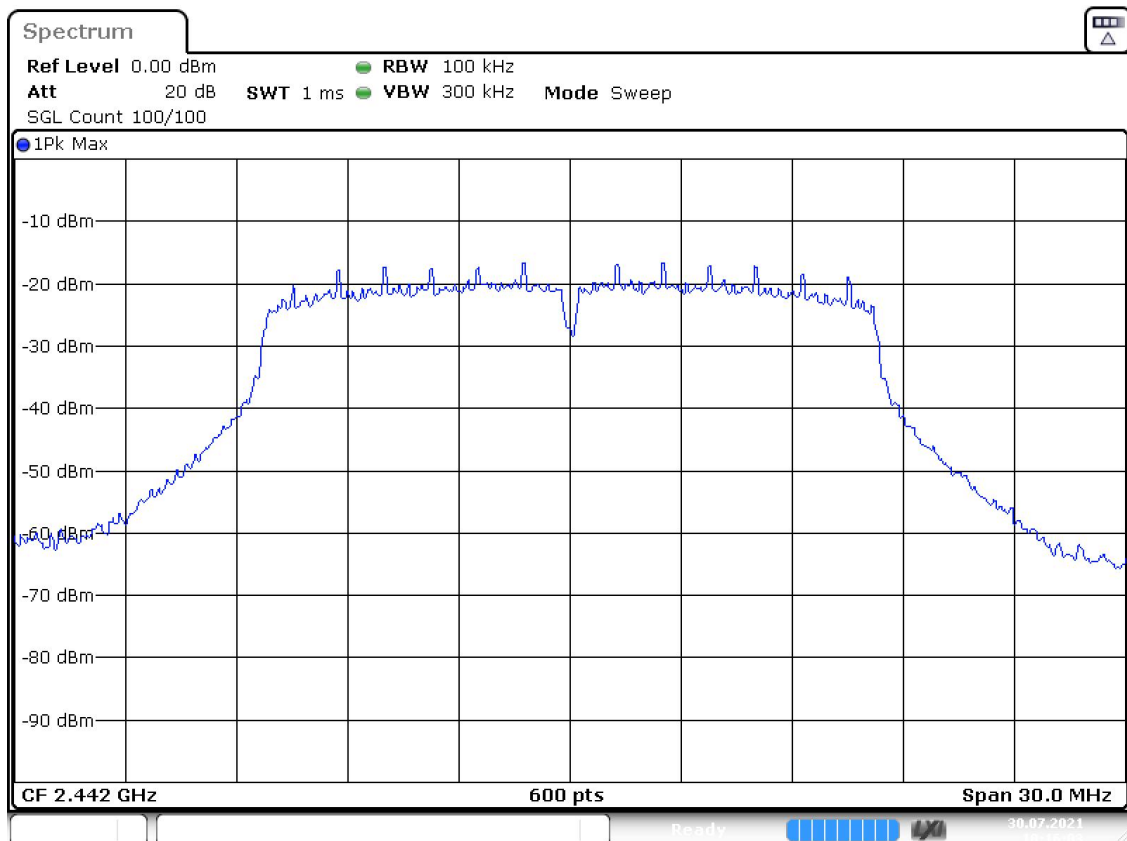
Plot 41: Mode 2, Peak PSD, mid channel

Peak Power Spectral Density



— Limit — Sum Level ◆ PSD

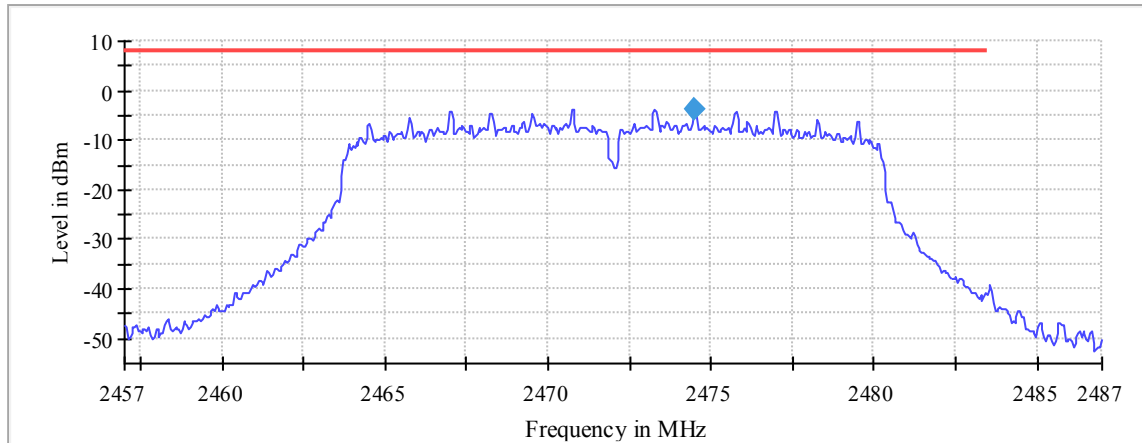
DUT Frequency (MHz)	Frequency (MHz)	PSD (dBm)	Limit Max (dBm)	Result
2442.000000	2440.725000	-3.683	8.0	PASS



Date: 30.JUL.2021 10:16:03

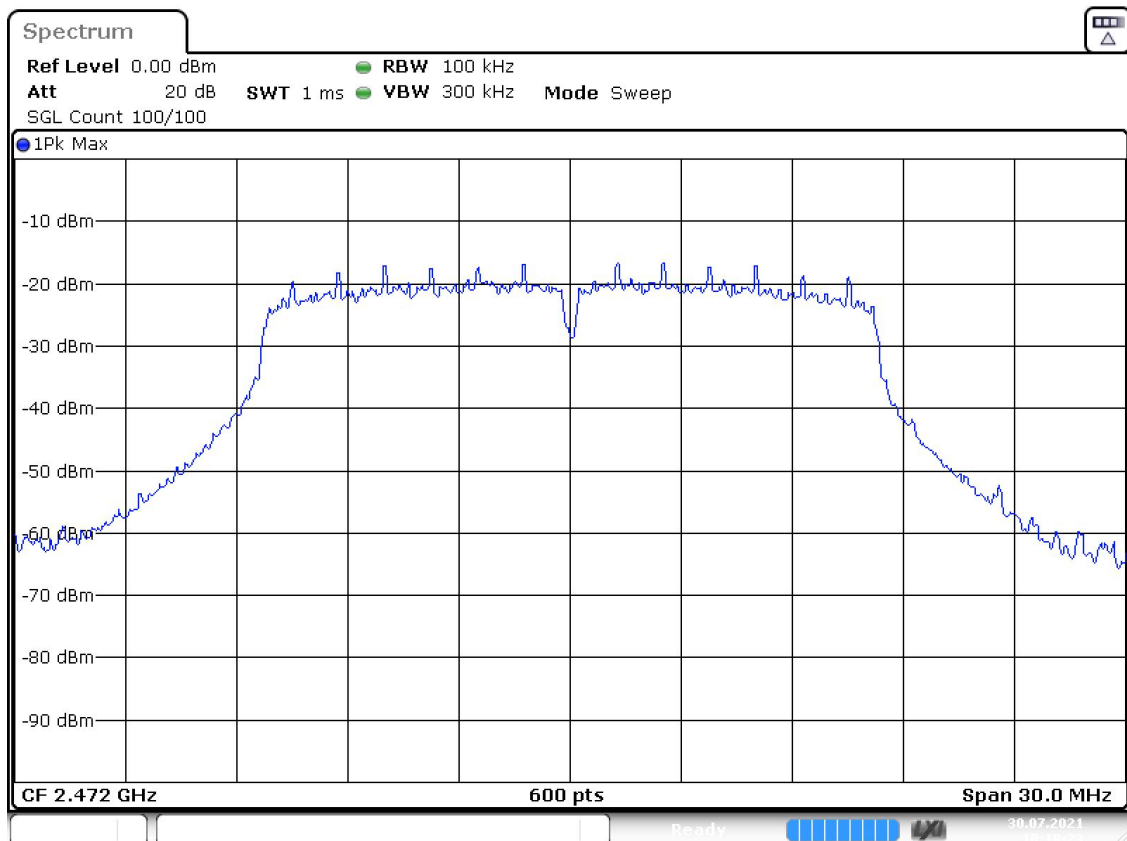
Plot 42: Mode 2, Peak PSD, high channel

Peak Power Spectral Density



— Limit — Sum Level ◆ PSD

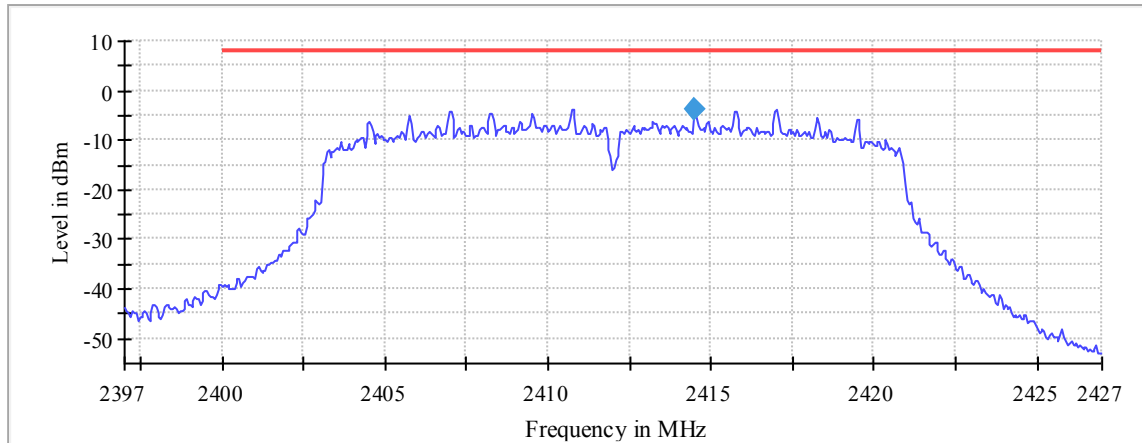
DUT Frequency (MHz)	Frequency (MHz)	PSD (dBm)	Limit Max (dBm)	Result
2472.000000	2474.525000	-3.665	8.0	PASS



Date: 30.JUL.2021 10:18:24

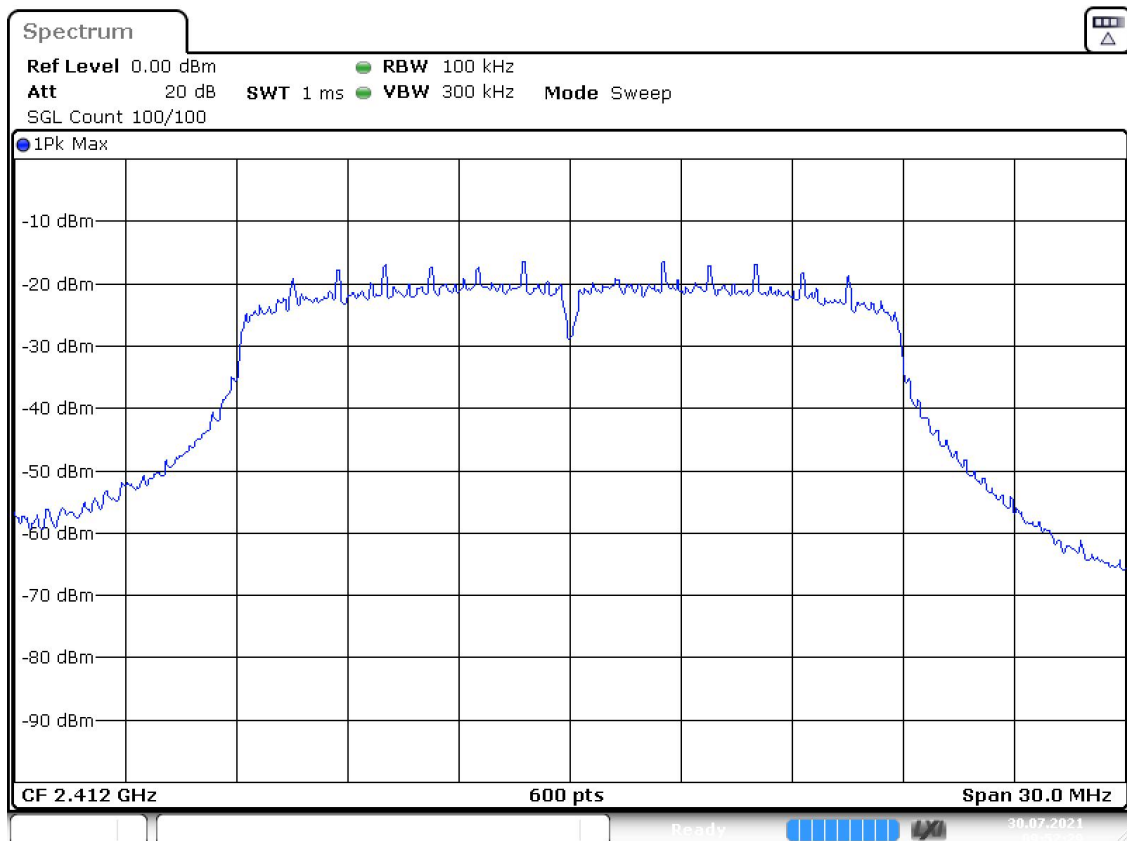
Plot 43: Mode 3, Peak PSD, low channel

Peak Power Spectral Density



— Limit — Sum Level ◆ PSD

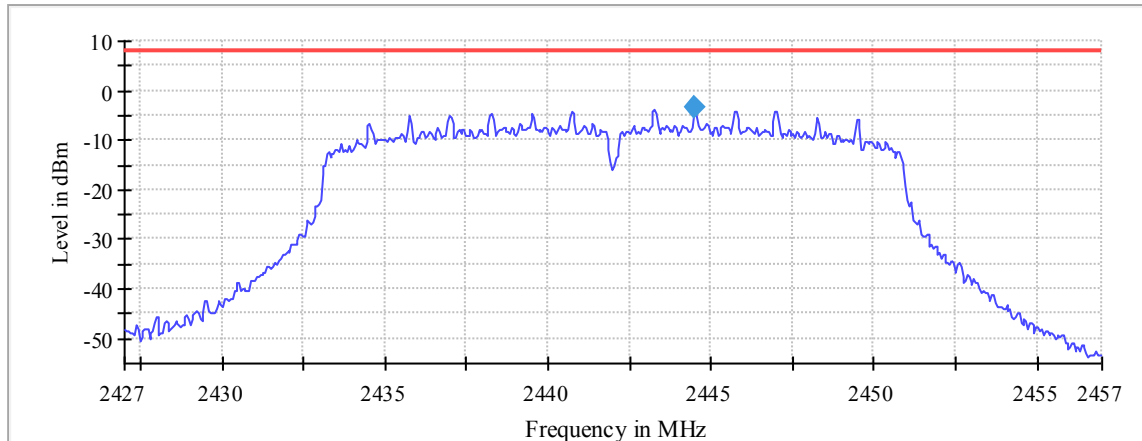
DUT Frequency (MHz)	Frequency (MHz)	PSD (dBm)	Limit Max (dBm)	Result
2412.000000	2414.525000	-3.611	8.0	PASS



Date: 30.JUL.2021 09:52:29

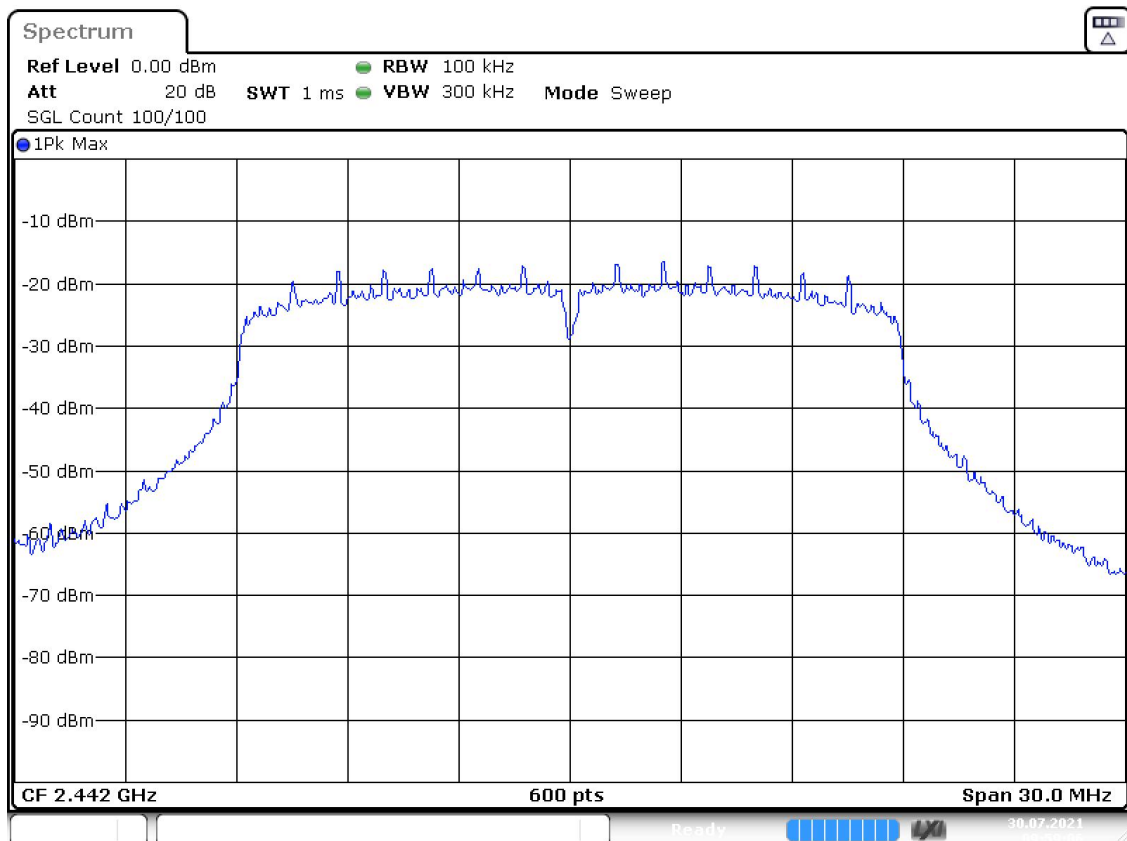
Plot 44: Mode 3, Peak PSD, mid channel

Peak Power Spectral Density



— Limit — Sum Level ◆ PSD

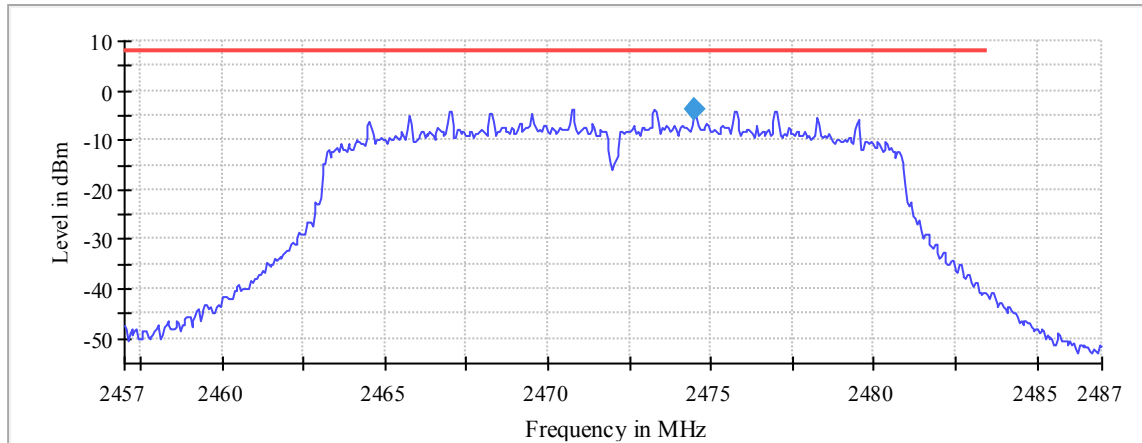
DUT Frequency (MHz)	Frequency (MHz)	PSD (dBm)	Limit Max (dBm)	Result
2442.000000	2444.525000	-3.608	8.0	PASS



Date: 30. JUL. 2021 09:59:06

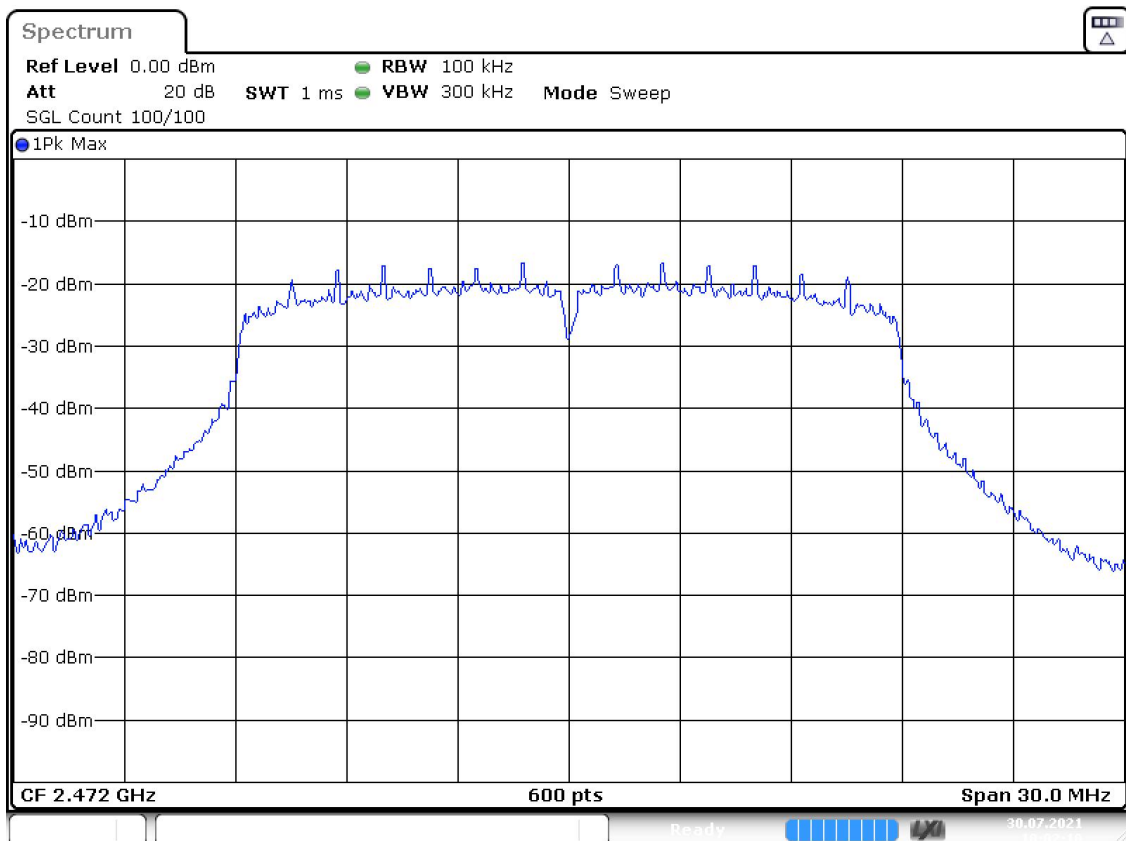
Plot 45: Mode 3, Peak PSD, high channel

Peak Power Spectral Density



— Limit — Sum Level ◆ PSD

DUT Frequency (MHz)	Frequency (MHz)	PSD (dBm)	Limit Max (dBm)	Result
2472.000000	2474.525000	-3.650	8.0	PASS



Date: 30.JUL.2021 10:02:10

7.6 Band Edge Compliance (BEC), conducted

Applicability

This requirement applies to all types of DTS equipment.

Description

Emissions within a restricted band and within 2 MHz of an authorized band edge may be measured using either the marker-delta method (ANSI C63.10, 6.10.6) or the integration method (ANSI C63.20, 11.13.3), provided that the DTS bandwidth (or EBW) edge falls within 2 MHz of the band edge. Otherwise, all unwanted emissions measurements shall be performed using the standard methods.

Limits

§15.247

(d) 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. Attenuation below the general limits specified in §15.209(a) is not required.

Test procedure

ANSI C63.10, 11.11

Reference level measurement:

Establish a reference level by using the following procedure:

- Set instrument center frequency to DTS channel center frequency.
 - Set the span to ≥ 1.5 times the DTS bandwidth.
 - Set the RBW = 100 kHz.
 - Set the VBW $\geq [3 \times \text{RBW}]$.
 - Detector = peak.
 - Sweep time = auto couple.
 - Trace mode = max hold.
 - Allow trace to fully stabilize.
 - Use the peak marker function to determine the maximum PSD level.
- Note that the channel found to contain the maximum PSD level can be used to establish the reference level.

Emission level measurement:

Establish an emission level by using the following procedure:

- Set the center frequency and span to encompass frequency range to be measured.
- Set the RBW = 100 kHz.
- Set the VBW $\geq [3 \times \text{RBW}]$.
- Detector = peak.
- Sweep time = auto couple.
- Trace mode = max hold.
- Allow trace to fully stabilize.
- Use the peak marker function to determine the maximum amplitude level.

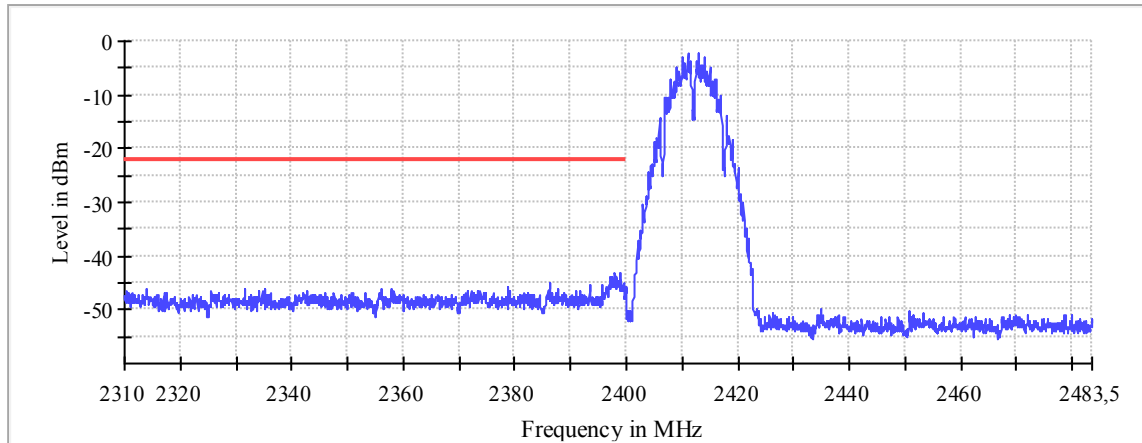
Ensure that the amplitude of all unwanted emissions outside of the authorized frequency band (excluding restricted frequency bands) is attenuated by at least the minimum requirements as specified (≥ 20 dBc).

The marker-delta method, as described in ANSI C63.10, 6.10.6 can be used to perform measurements of the radiated unwanted emissions level at the band-edges provided that the 99 % OBW of the fundamental emission is within 2 MHz of the authorized band edge.

Test setup: 8.4 with conducted sample (see 5.2)			
Test results			
BEC	low channel [dBc]	high channel [dBc]	Limit [dBc]
Mode 1	> 40	> 40	≥ 20
Mode 2	> 35	> 33	≥ 20
Mode 3	> 30	> 30	≥ 20
Comment:	---		
Verdict	- PASS -	see next plots	

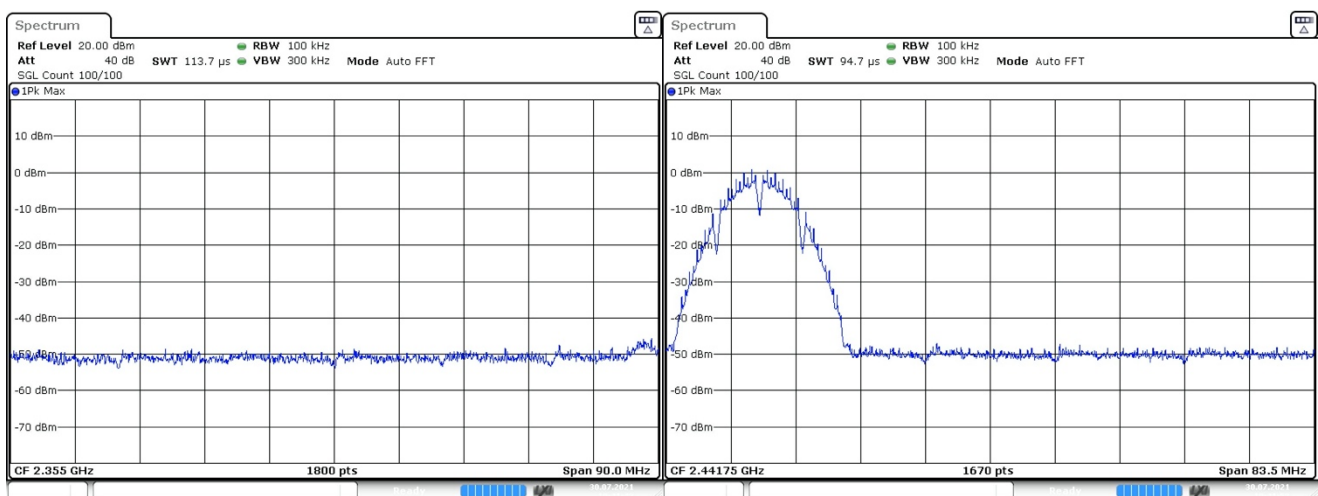
Plot 46: Mode 1, BEC, low channel

Band Edge



— Limit — Sum Level × Fail

Frequency (MHz)	Level (dBm)	Margin (dB)	Limit (dBm)	Result
2399.025000	-43.0	20.8	-22.2	PASS
2397.975000	-43.3	21.1	-22.2	PASS
2398.975000	-43.4	21.2	-22.2	PASS
2397.475000	-43.9	21.7	-22.2	PASS
2398.175000	-44.0	21.9	-22.2	PASS
2397.175000	-44.1	21.9	-22.2	PASS
2398.025000	-44.1	21.9	-22.2	PASS
2397.275000	-44.1	21.9	-22.2	PASS
2397.525000	-44.2	22.0	-22.2	PASS
2397.225000	-44.2	22.0	-22.2	PASS
2399.075000	-44.2	22.0	-22.2	PASS
2398.225000	-44.2	22.0	-22.2	PASS
2397.925000	-44.2	22.1	-22.2	PASS
2397.325000	-44.3	22.1	-22.2	PASS
2397.625000	-44.4	22.3	-22.2	PASS

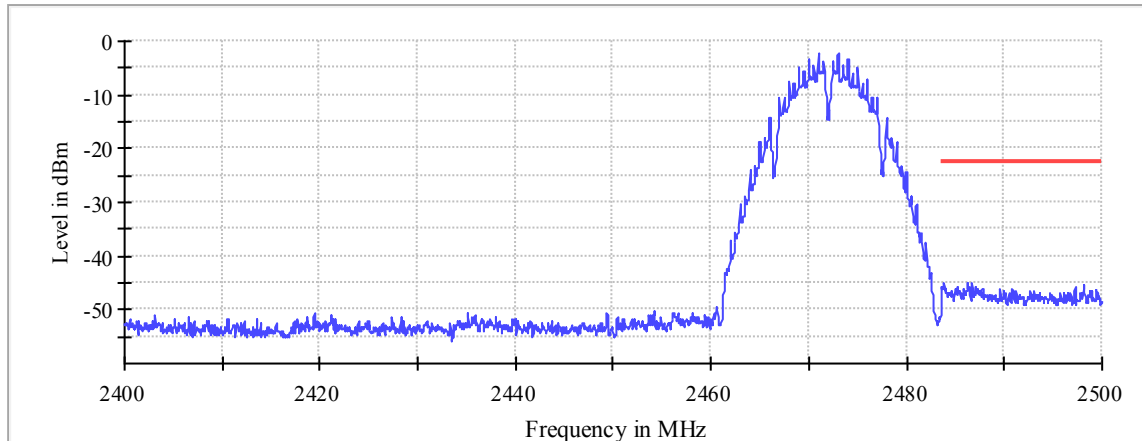


Date: 30 JUL 2021 10:41:42

Date: 30 JUL 2021 10:41:53

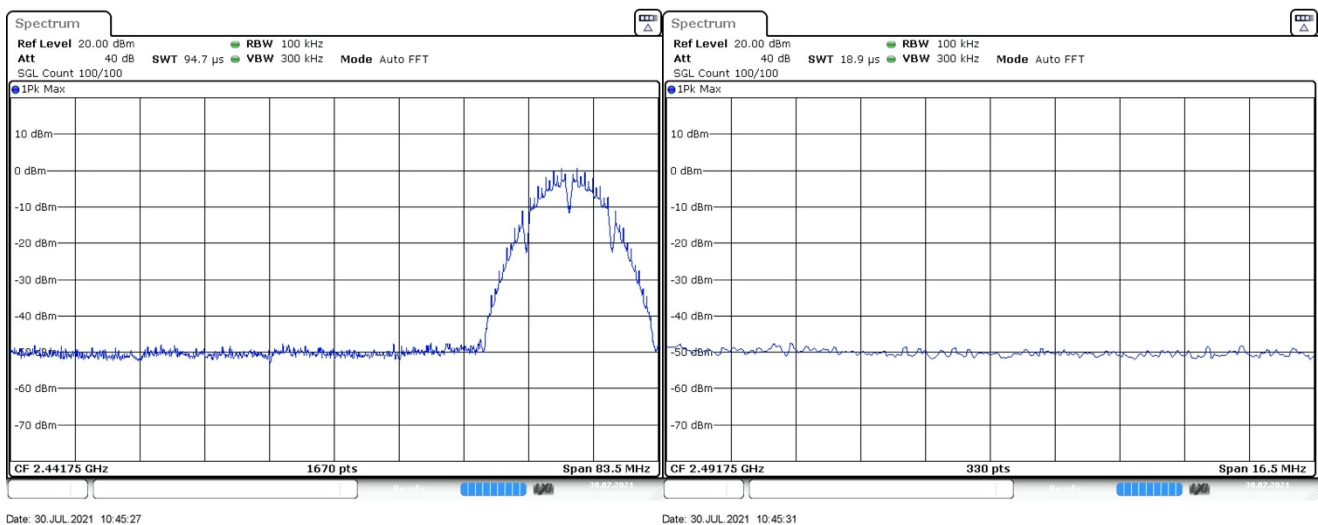
Plot 47: Mode 1, BEC, high channel

Band Edge



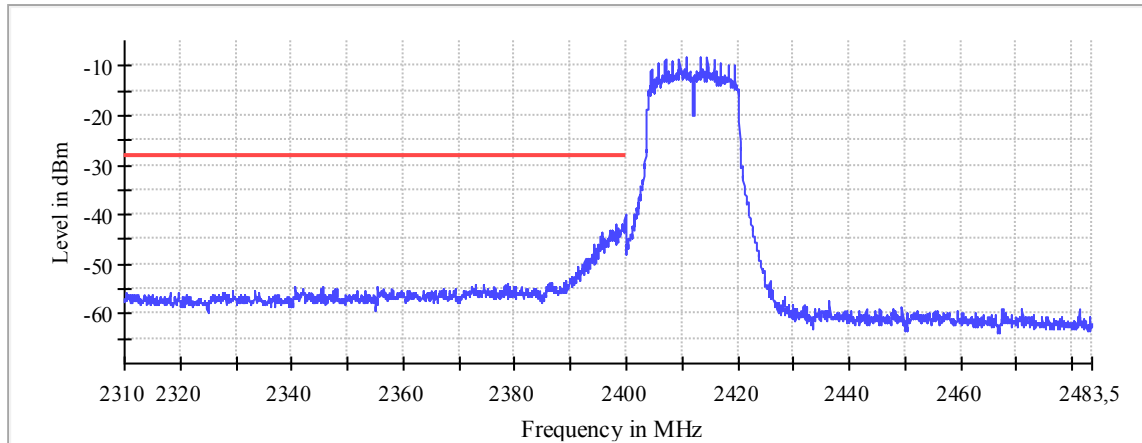
— Limit — Sum Level × Fail

Frequency (MHz)	Level (dBm)	Margin (dB)	Limit (dBm)	Result
2486.675000	-45.0	22.6	-22.3	PASS
2486.275000	-45.0	22.7	-22.3	PASS
2486.225000	-45.1	22.7	-22.3	PASS
2486.725000	-45.1	22.8	-22.3	PASS
2483.875000	-45.2	22.8	-22.3	PASS
2498.125000	-45.5	23.2	-22.3	PASS
2483.825000	-45.6	23.3	-22.3	PASS
2486.375000	-45.7	23.3	-22.3	PASS
2487.075000	-45.7	23.4	-22.3	PASS
2497.275000	-45.7	23.4	-22.3	PASS
2486.425000	-45.7	23.4	-22.3	PASS
2483.525000	-45.9	23.5	-22.3	PASS
2485.225000	-45.9	23.6	-22.3	PASS
2486.325000	-46.0	23.6	-22.3	PASS
2483.725000	-46.0	23.7	-22.3	PASS



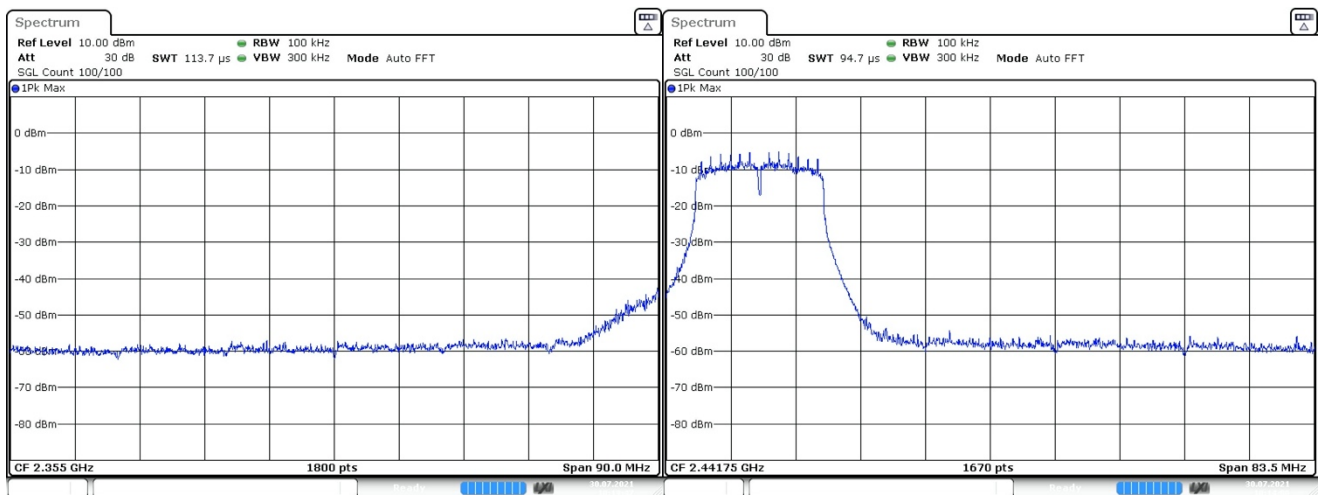
Plot 48: Mode 2, BEC, low channel

Band Edge



— Limit — Sum Level × Fail

Frequency (MHz)	Level (dBm)	Margin (dB)	Limit (dBm)	Result
2399.875000	-40.0	11.9	-28.2	PASS
2399.825000	-40.1	11.9	-28.2	PASS
2399.925000	-40.7	12.5	-28.2	PASS
2399.775000	-41.0	12.9	-28.2	PASS
2399.725000	-41.1	12.9	-28.2	PASS
2399.675000	-41.8	13.6	-28.2	PASS
2398.275000	-41.8	13.7	-28.2	PASS
2399.375000	-41.9	13.7	-28.2	PASS
2398.225000	-42.1	14.0	-28.2	PASS
2399.225000	-42.1	14.0	-28.2	PASS
2399.275000	-42.2	14.0	-28.2	PASS
2399.175000	-42.3	14.2	-28.2	PASS
2399.425000	-42.5	14.3	-28.2	PASS
2399.975000	-42.6	14.4	-28.2	PASS
2398.625000	-42.6	14.4	-28.2	PASS

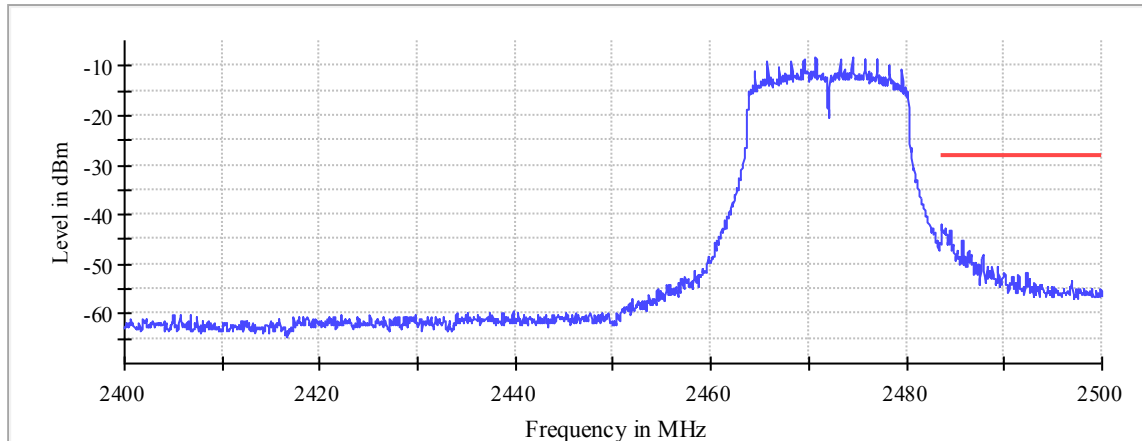


Date: 30 JUL 2021 10:13:47

Date: 30 JUL 2021 10:14:00

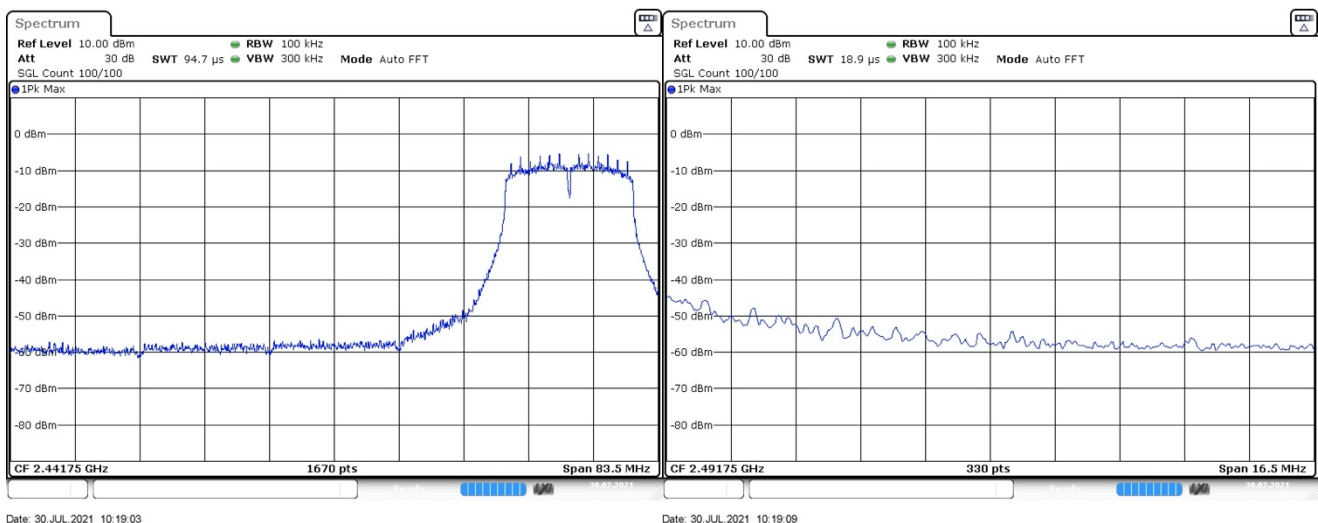
Plot 49: Mode 2, BEC, high channel

Band Edge



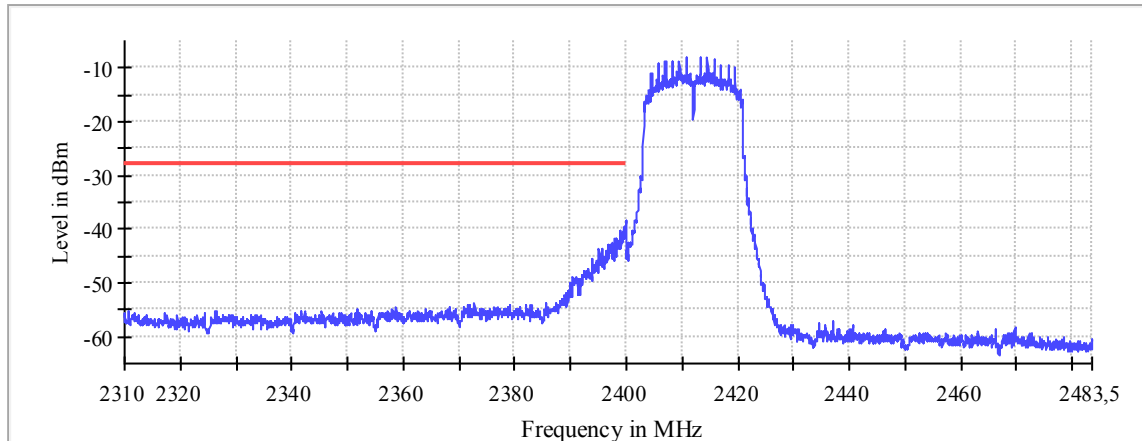
— Limit — Sum Level × Fail

Frequency (MHz)	Level (dBm)	Margin (dB)	Limit (dBm)	Result
2483.575000	-42.0	13.7	-28.3	PASS
2483.625000	-42.2	14.0	-28.3	PASS
2483.525000	-42.4	14.1	-28.3	PASS
2484.025000	-42.8	14.6	-28.3	PASS
2483.975000	-43.0	14.7	-28.3	PASS
2484.525000	-43.2	14.9	-28.3	PASS
2483.675000	-43.2	14.9	-28.3	PASS
2483.875000	-43.2	14.9	-28.3	PASS
2484.475000	-43.2	14.9	-28.3	PASS
2483.725000	-43.3	15.1	-28.3	PASS
2483.825000	-43.4	15.1	-28.3	PASS
2484.575000	-43.5	15.2	-28.3	PASS
2484.425000	-43.6	15.4	-28.3	PASS
2483.775000	-43.6	15.4	-28.3	PASS
2484.075000	-43.8	15.5	-28.3	PASS



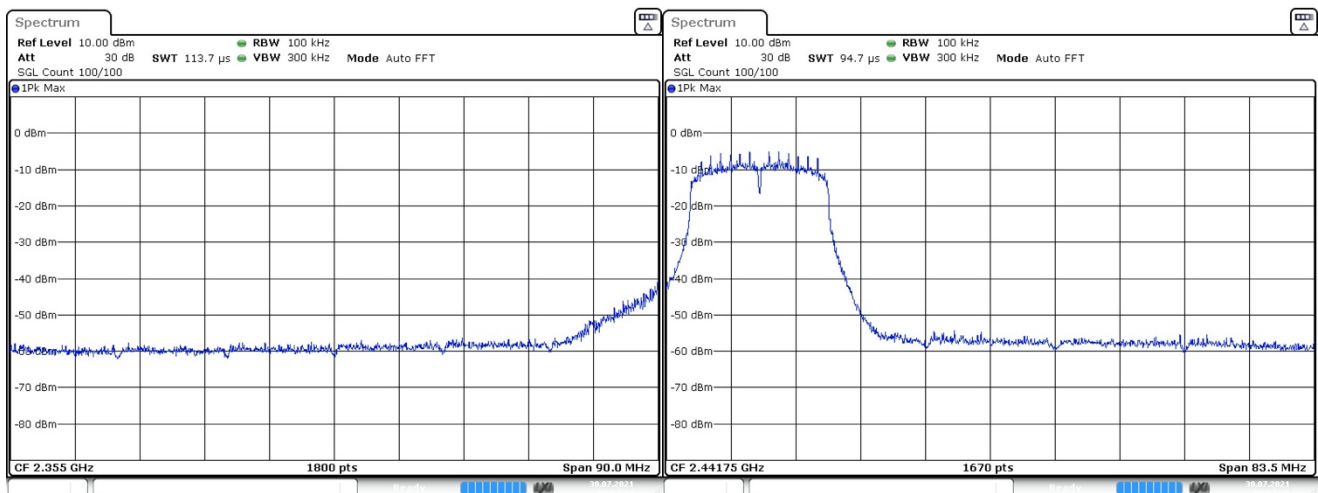
Plot 50: Mode 3, BEC, low channel

Band Edge



— Limit — Sum Level × Fail

Frequency (MHz)	Level (dBm)	Margin (dB)	Limit (dBm)	Result
2399.925000	-38.3	10.3	-27.9	PASS
2399.875000	-38.5	10.6	-27.9	PASS
2399.975000	-38.8	10.8	-27.9	PASS
2399.825000	-38.8	10.9	-27.9	PASS
2399.525000	-39.4	11.5	-27.9	PASS
2399.475000	-39.4	11.5	-27.9	PASS
2398.925000	-40.3	12.4	-27.9	PASS
2398.875000	-40.4	12.5	-27.9	PASS
2399.225000	-40.5	12.6	-27.9	PASS
2399.775000	-40.7	12.7	-27.9	PASS
2399.575000	-40.8	12.9	-27.9	PASS
2399.625000	-41.0	13.0	-27.9	PASS
2399.275000	-41.0	13.0	-27.9	PASS
2399.675000	-41.1	13.1	-27.9	PASS
2399.175000	-41.1	13.2	-27.9	PASS

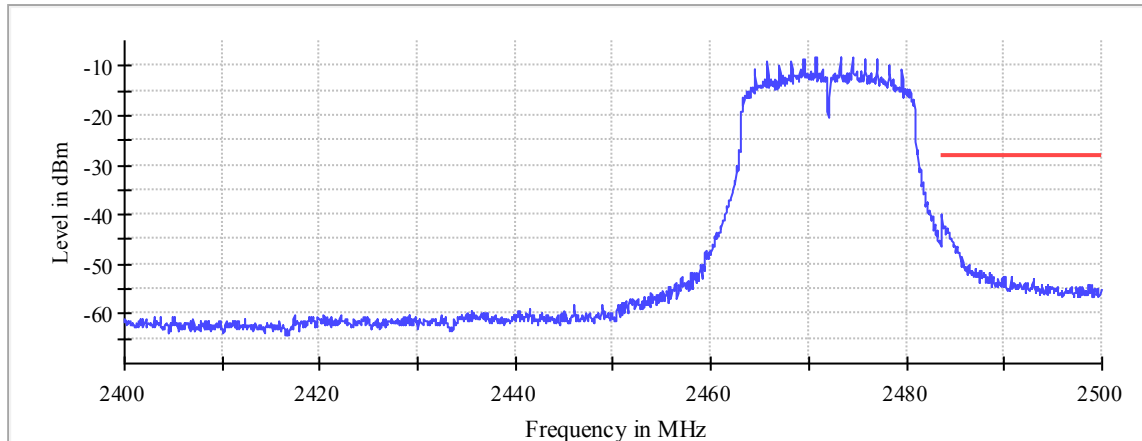


Date: 30 JUL 2021 09:53:25

Date: 30 JUL 2021 09:53:49

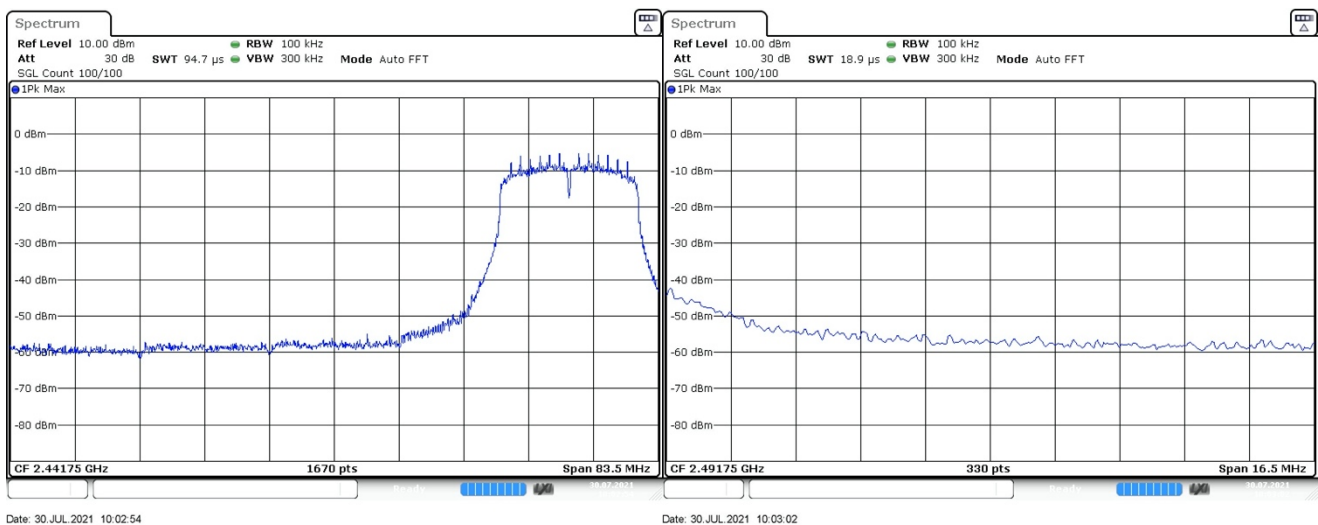
Plot 51: Mode 3, BEC, high channel

Band Edge



— Limit — Sum Level × Fail

Frequency (MHz)	Level (dBm)	Margin (dB)	Limit (dBm)	Result
2483.625000	-39.8	11.6	-28.2	PASS
2483.675000	-40.2	12.1	-28.2	PASS
2483.575000	-40.3	12.2	-28.2	PASS
2483.525000	-41.7	13.5	-28.2	PASS
2483.875000	-42.5	14.3	-28.2	PASS
2483.925000	-42.5	14.3	-28.2	PASS
2483.775000	-42.6	14.4	-28.2	PASS
2483.725000	-42.6	14.5	-28.2	PASS
2483.825000	-42.7	14.5	-28.2	PASS
2484.175000	-43.0	14.8	-28.2	PASS
2484.125000	-43.0	14.9	-28.2	PASS
2483.975000	-43.3	15.2	-28.2	PASS
2484.225000	-43.5	15.3	-28.2	PASS
2484.325000	-43.6	15.4	-28.2	PASS
2484.375000	-43.7	15.5	-28.2	PASS



Date: 30 JUL 2021 10:02:54

Date: 30 JUL 2021 10:03:02

7.7 Band Edge Compliance (BEC), radiated

Applicability

This requirement applies to all types of DTS equipment.

Description

Emissions within a restricted band and within 2 MHz of an authorized band edge may be measured using either the marker-delta method (ANSI C63.10, 6.10.6) or the integration method (ANSI C63.20, 11.13.3), provided that the DTS bandwidth (or EBW) edge falls within 2 MHz of the band edge. Otherwise, all unwanted emissions measurements shall be performed using the standard methods.

Limits

§15.247

(d) 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. If the transmitter complies with the conducted power limits based on the use of RMS averaging over a time interval, as permitted under paragraph (b)(3) of this section, the attenuation required under this paragraph shall be 30 dB instead of 20 dB. Attenuation below the general limits specified in §15.209(a) is not required. In addition, radiated emissions which fall in the restricted bands, as defined in §15.205(a), must also comply with the radiated emission limits specified in §15.209(a) (see §15.205(c)).

Test procedure

The marker-delta method as described in ANSI C63.10, 6.10.6 or the integration method as described in ANSI C63.10, 11.13.3 can be used to perform measurements of the unwanted emissions level at the band edges.

Test setup: 8.2 with radiated test sample (see 5.2)

Test results

BEC	low channel AVG / Peak [dμV/m @3m]	high channel AVG / Peak [dμV/m @3m]	Limit AVG / Peak [dμV/m @3m]
Mode 1	≤ 35.1 / ≤ 50.0	≤ 44.6 / ≤ 56.6	≤ 54 AVG / ≤ 74 PK
Mode 2	≤ 39.5 / ≤ 53.8	≤ 50.4 / ≤ 70.3	≤ 54 AVG / ≤ 74 PK
Mode 3	≤ 39.0 / ≤ 53.7	≤ 49.0 / ≤ 70.8	≤ 54 AVG / ≤ 74 PK

Comment:

Verdict

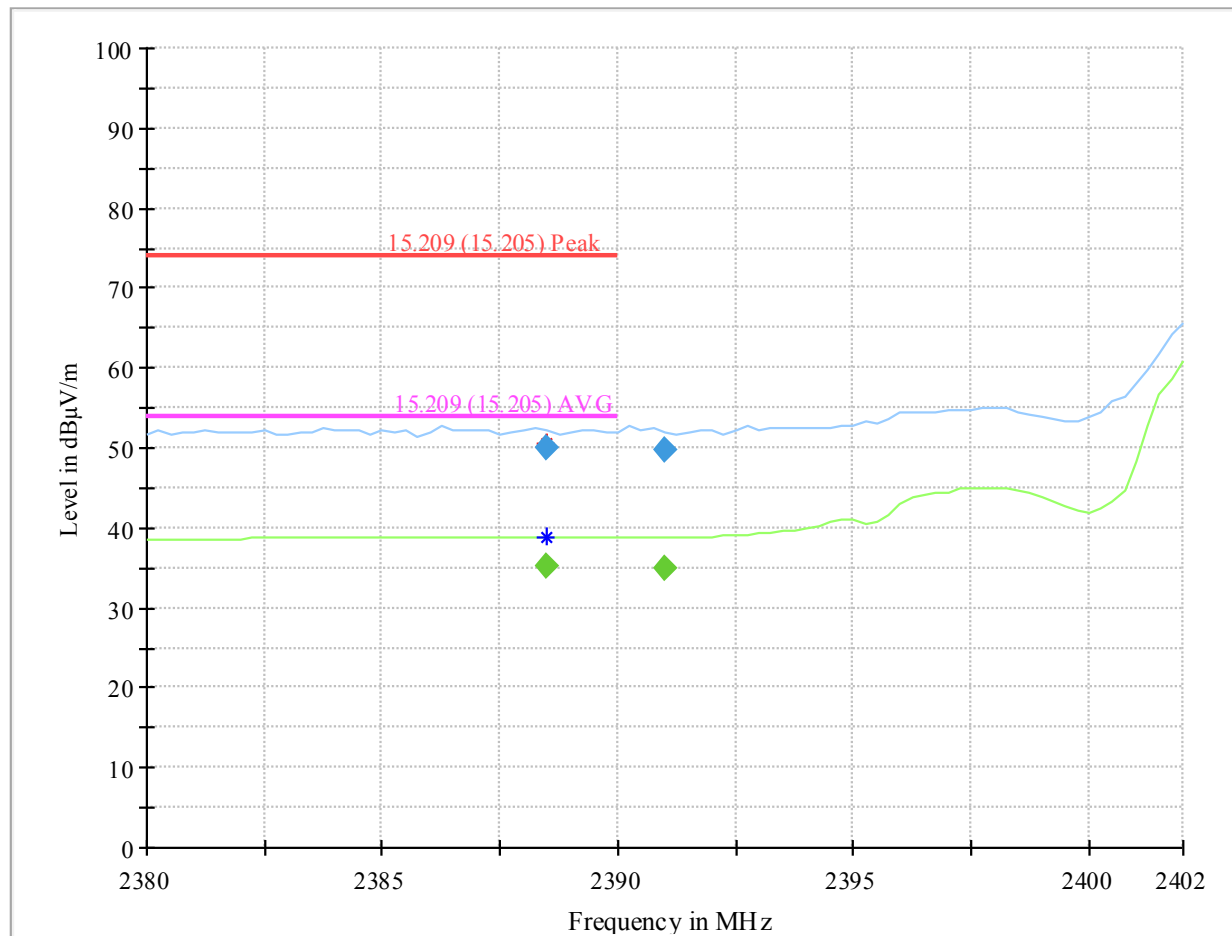
- PASS -

*see next plots**

* description of traces for radiated Bend Edge Compliance (BEC) measurements:

 positive Peak (Max Hold) trace
 average Peak (Max Hold) trace

Plot 52: Mode 1, BEC, low channel



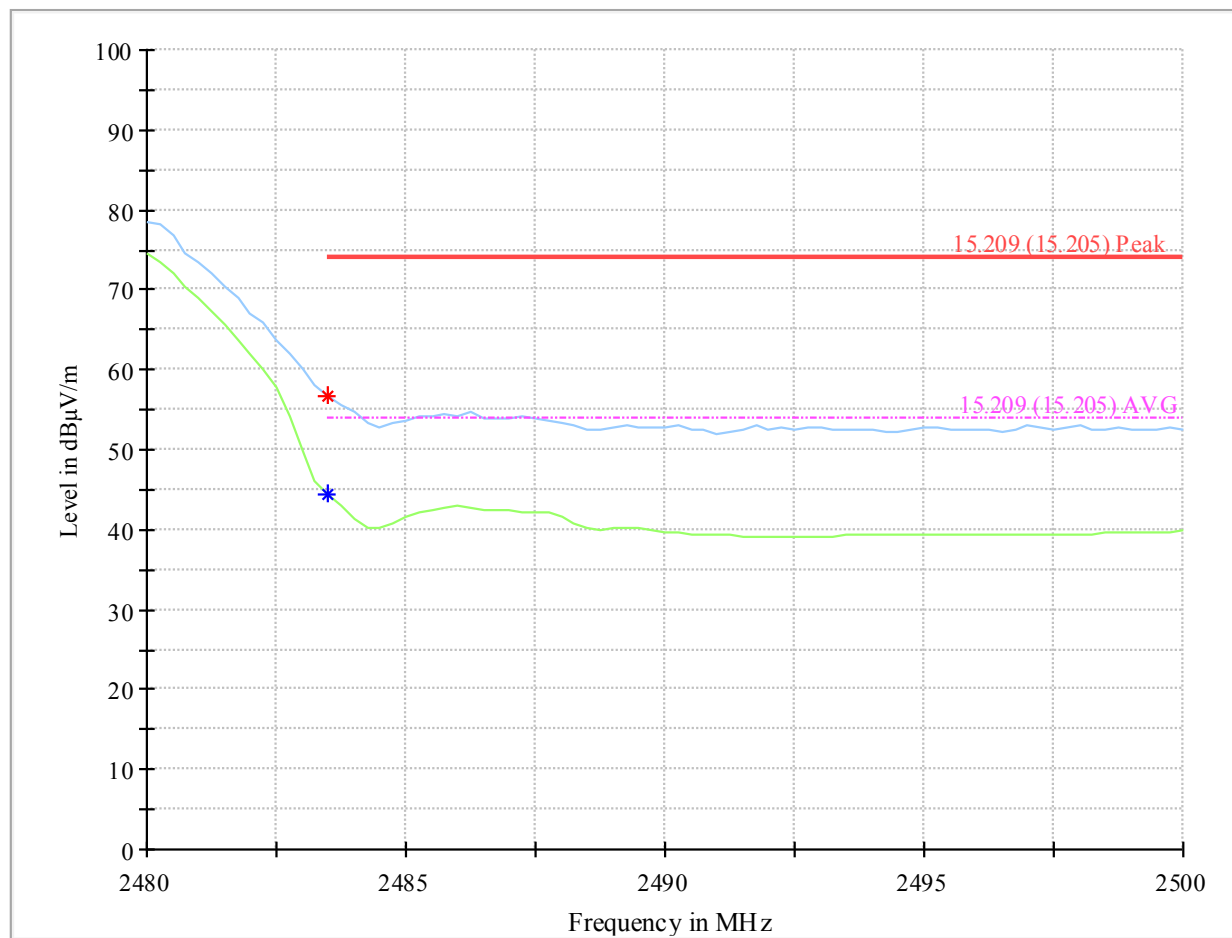
Final Result

Frequency (MHz)	MaxPeak (dBμV/m)	Average (dBμV/m)	Limit (dBμV/m)	Margin (dB)	Meas. Time (ms)	Bandwidth (kHz)	Height (cm)	Pol
2388.500000	---	35.14	54.00	18.86	100.0	1000.000	150.0	H
2388.500000	49.95	---	74.00	24.05	100.0	1000.000	150.0	H
2391.000000	---	34.94	---	---	100.0	1000.000	150.0	V
2391.000000	49.85	---	---	---	100.0	1000.000	150.0	V

(continuation of the "Final_Result" table from column 14 ...)

Frequency (MHz)	Azimuth (deg)	Corr. (dB)	Comment
2388.500000	332.0	32.9	09:48:55 - 02.08.2021
2388.500000	332.0	32.9	09:48:54 - 02.08.2021
2391.000000	284.0	32.9	09:50:34 - 02.08.2021
2391.000000	284.0	32.9	09:50:33 - 02.08.2021

Plot 53: Mode 1, BEC, high channel



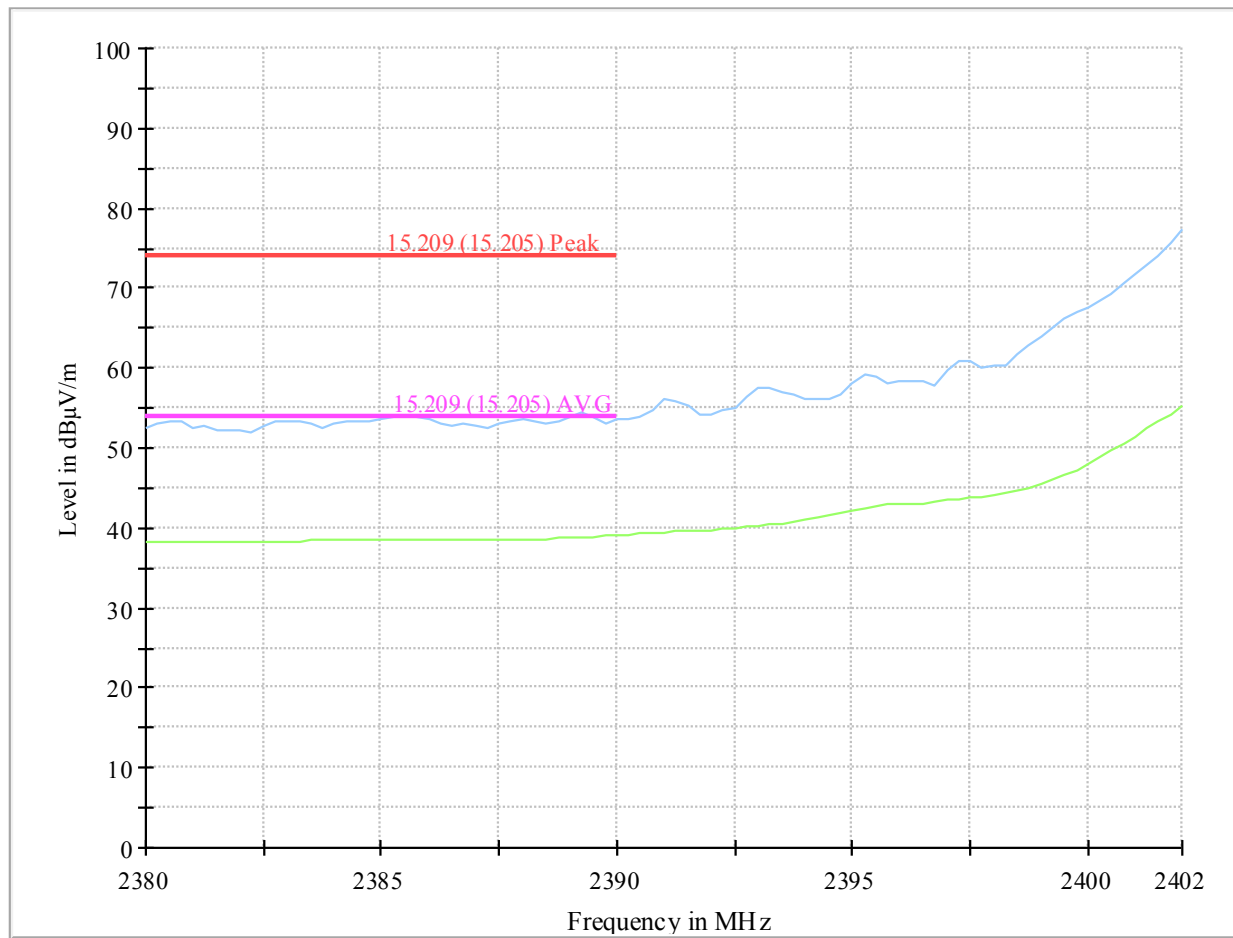
Critical_Freqs

Frequency (MHz)	MaxPeak (dBµV/m)	Average (dBµV/m)	Limit (dBµV/m)	Margin (dB)	Meas. Time (ms)	Bandwidth (kHz)	Height (cm)	Pol
2483.500000	56.62	44.55	74.00	29.45	---	---	150.0	V

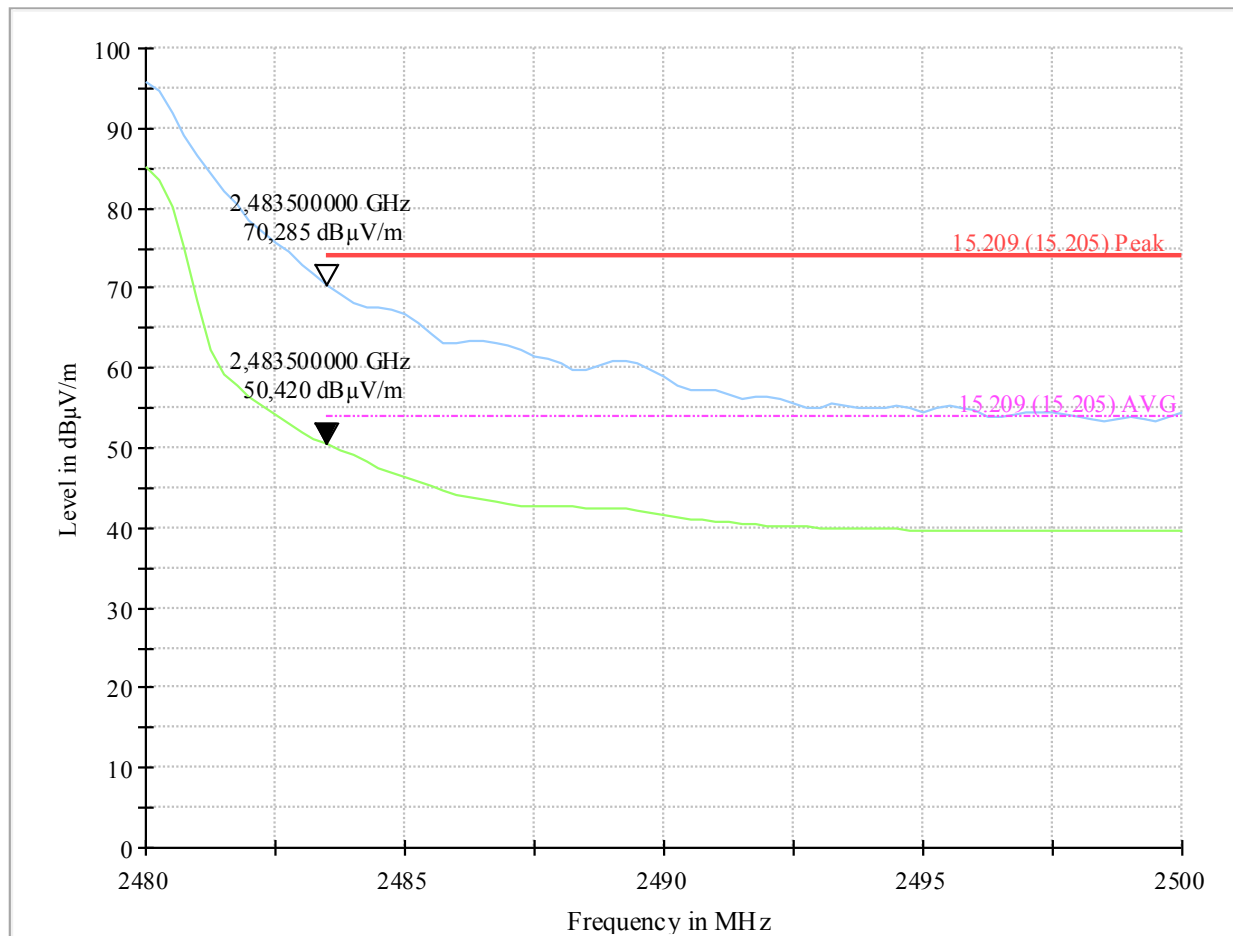
(continuation of the "Critical_Freqs" table from column 14 ...)

Frequency (MHz)	Azimuth (deg)	Corr. (dB)	Comment
2483.500000	63.0	33.6	10:58:13 - 02.08.2021

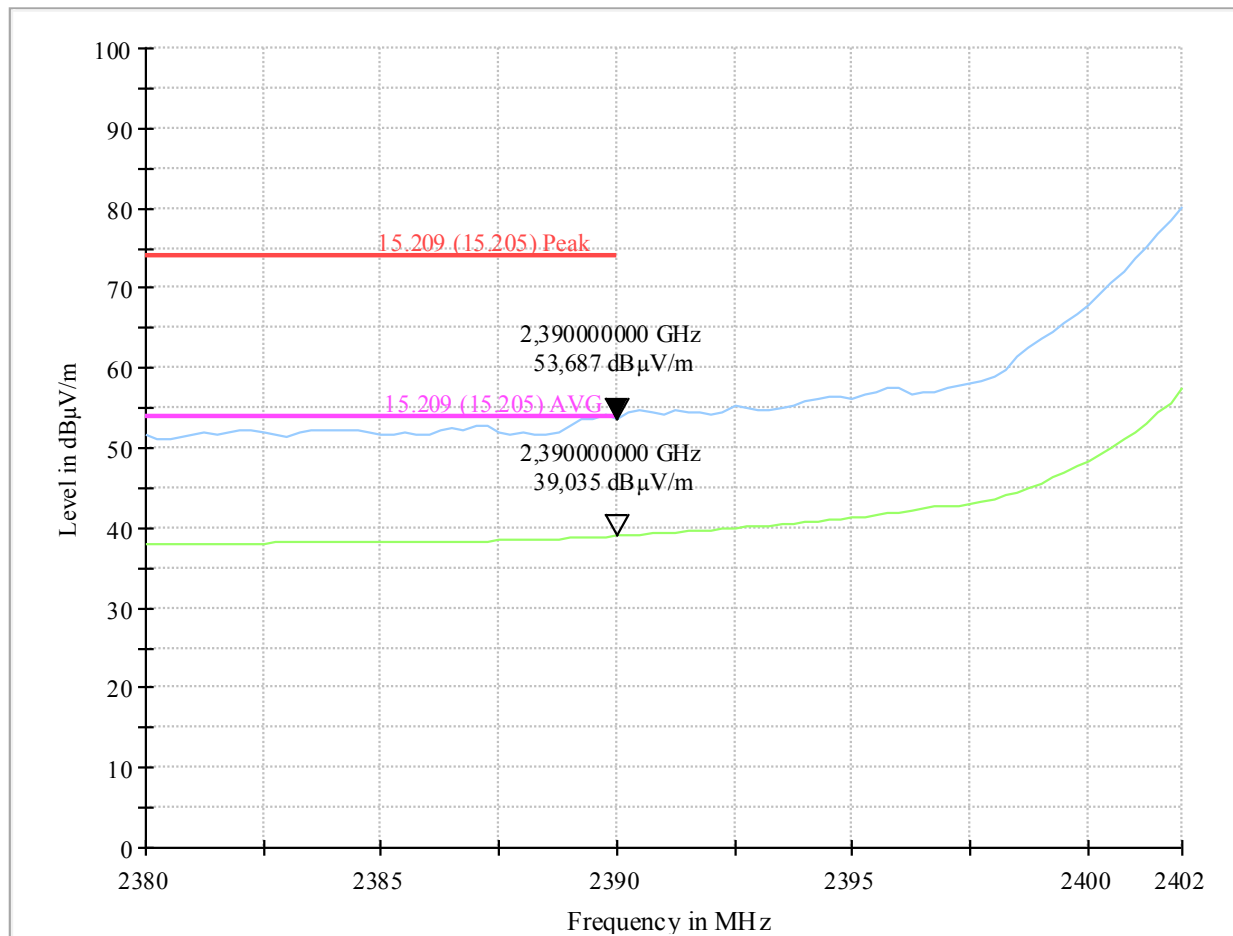
Plot 54: Mode 2, BEC, low channel



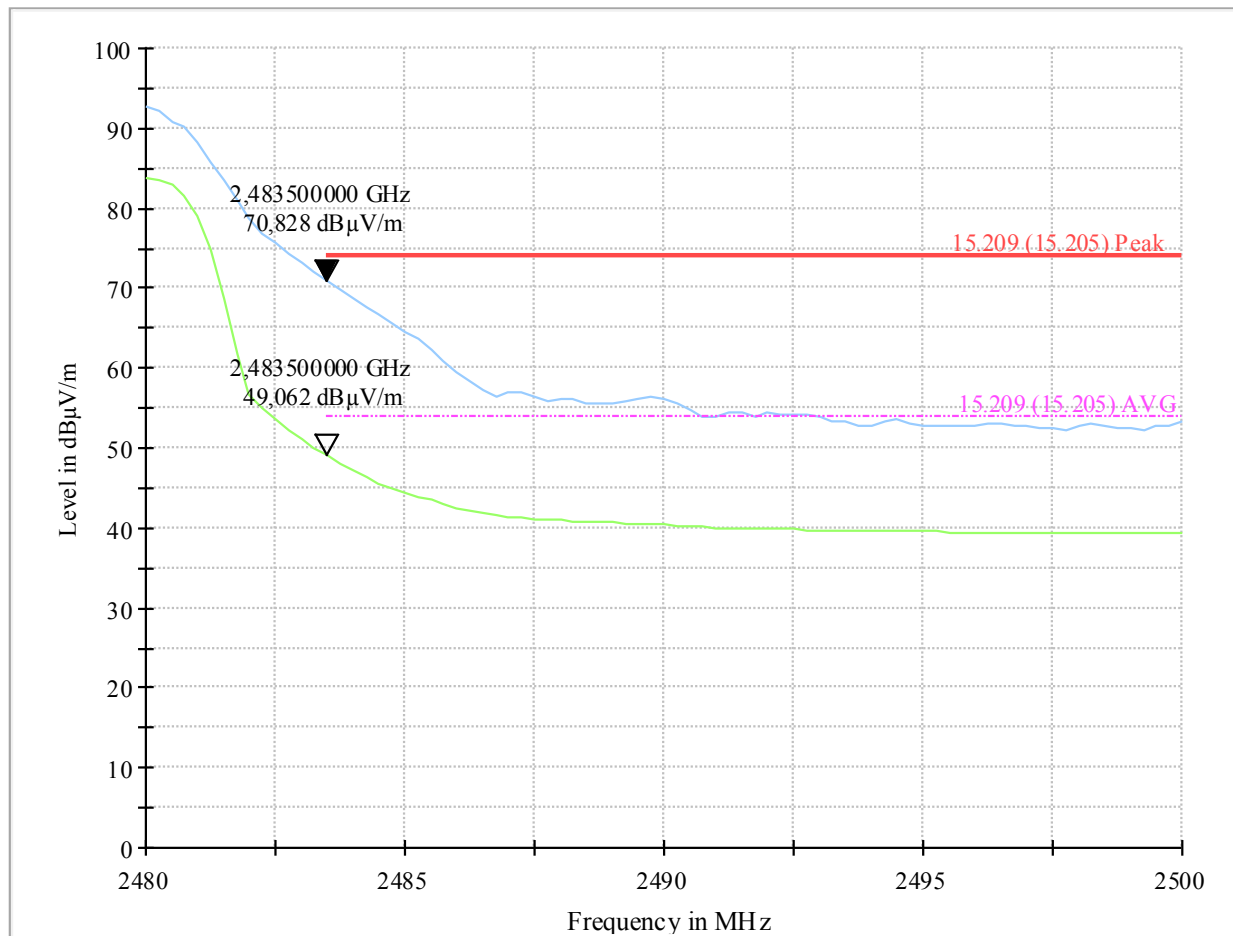
Plot 55: Mode 2, BEC, high channel



Plot 56: Mode 3, BEC, low channel



Plot 57: Mode 3, BEC, high channel



7.8 Conducted Spurious Emissions (CSE)

Applicability

This requirement applies to all types of DTS equipment.

Description

Spurious emission / unwanted emissions are emission on a frequency or frequencies which are outside the authorized band and the level of which may be reduced without affecting the corresponding transmission of information. Spurious emissions include harmonic emissions, parasitic emissions, intermodulation products and frequency conversion products.

Limits

§15.247

(d) 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. Attenuation below the general limits specified in §15.209(a) is not required.

Test procedure

ANSI C63.10, 11.11

Reference level measurement:

Establish a reference level by using the following procedure:

- Set instrument center frequency to DTS channel center frequency.
 - Set the span to ≥ 1.5 times the DTS bandwidth.
 - Set the RBW = 100 kHz.
 - Set the VBW $\geq [3 \times \text{RBW}]$.
 - Detector = peak.
 - Sweep time = auto couple.
 - Trace mode = max hold.
 - Allow trace to fully stabilize.
 - Use the peak marker function to determine the maximum PSD level.
- Note that the channel found to contain the maximum PSD level can be used to establish the reference level.

Emission level measurement:

Establish an emission level by using the following procedure:

- Set the center frequency and span to encompass frequency range to be measured.
- Set the RBW = 100 kHz.
- Set the VBW $\geq [3 \times \text{RBW}]$.
- Detector = peak.
- Sweep time = auto couple.
- Trace mode = max hold.
- Allow trace to fully stabilize.
- Use the peak marker function to determine the maximum amplitude level.

Ensure that the amplitude of all unwanted emissions outside of the authorized frequency band (excluding restricted frequency bands) is attenuated by at least the minimum requirements as specified (≥ 20 dBc).

The marker-delta method, as described in ANSI C63.10, 6.10.6 can be used to perform measurements of the radiated unwanted emissions level at the band-edges provided that the 99 % OBW of the fundamental emission is within 2 MHz of the authorized band edge.

Test setup: 8.4 with conducted sample (see 5.2)

Test results

EUT Mode / Channel	Frequency [MHz]	Peak/RMS Detector	Level [dBm]	Limit [dBm]	Verdict
Mode 1 / low channel	see next plots	MaxPeak	see next plots*	see next plots	- passed -
Mode 1 / high channel	see next plots	MaxPeak	see next plots*	see next plots	- passed -
Mode 2 / low channel	see next plots	MaxPeak	see next plots*	see next plots	- passed -
Mode 2 / high channel	see next plots	MaxPeak	see next plots*	see next plots	- passed -
Mode 3 / low channel	see next plots	MaxPeak	see next plots*	see next plots	- passed -
Mode 3 / high channel	see next plots	MaxPeak	see next plots	see next plots	- passed -

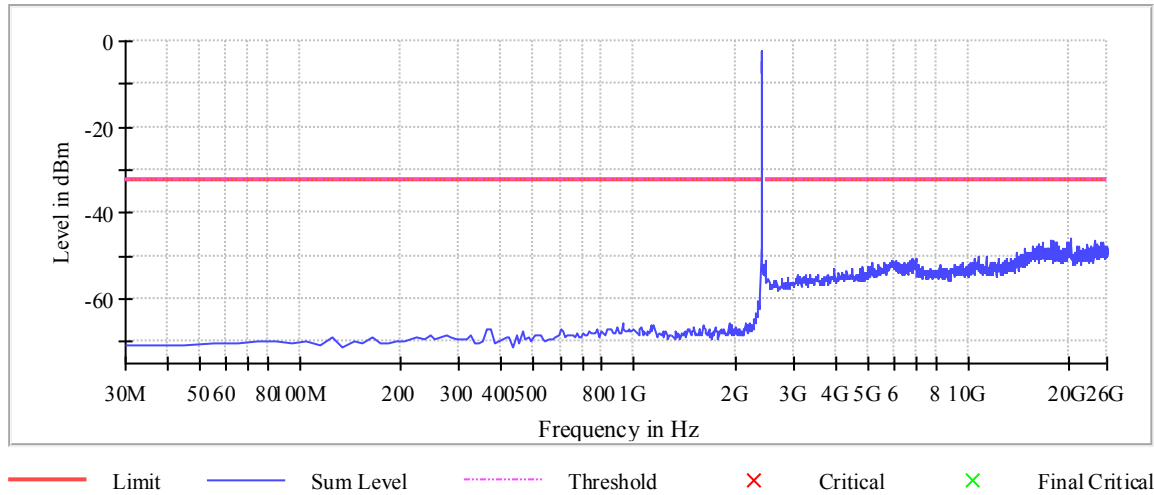
* all detected peaks are more than 6 dB below the limit

Comment:	---
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Verdict	- PASS -	<i>see next plots</i>
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Plot 58: Mode 1, CSE, low channel, 30 MHz – 26000 MHz

Spurious



Pre Measurements

Frequency (MHz)	Level (dBm)	Margin (dB)	Limit (dBm)
20388.221526	-46.0	13.8	-32.2
17699.764875	-46.3	14.1	-32.2
23766.282299	-46.3	14.2	-32.2
18019.581279	-46.4	14.2	-32.2
20398.215788	-46.5	14.3	-32.2
16690.344348	-46.7	14.5	-32.2
24975.588079	-46.7	14.6	-32.2
18009.587017	-46.7	14.6	-32.2
18379.374734	-46.8	14.6	-32.2
19798.560030	-46.8	14.7	-32.2
18359.386209	-46.9	14.8	-32.2
25355.370059	-47.0	14.9	-32.2
23846.236400	-47.0	14.9	-32.2
18029.575542	-47.1	14.9	-32.2
20018.433808	-47.1	14.9	-32.2

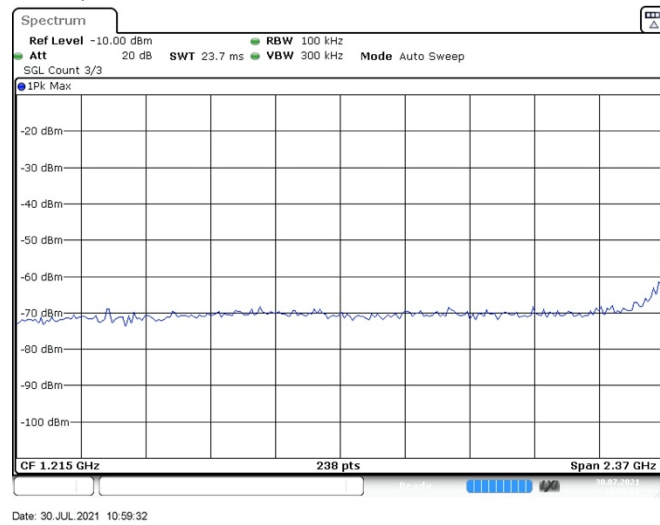
Measurement Settings

Start Frequency (MHz)	Stop Frequency (MHz)	Pre Measurement	Final Measurement
30.000000	2400.000000	1	1
2400.000000	2483.500000	1	1
2483.500000	26000.000000	1	1

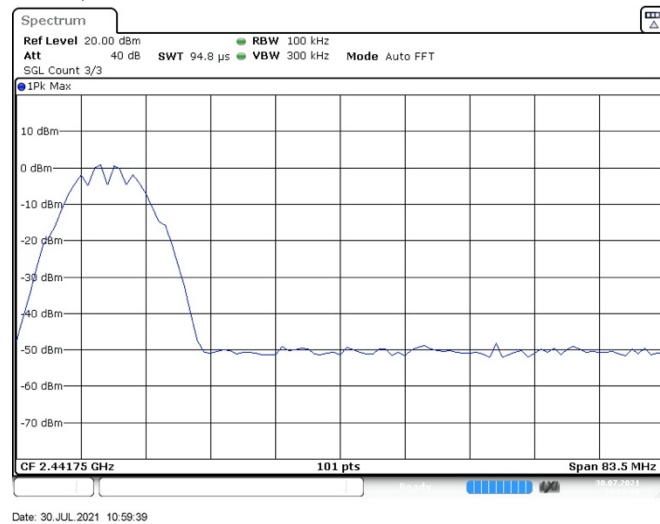
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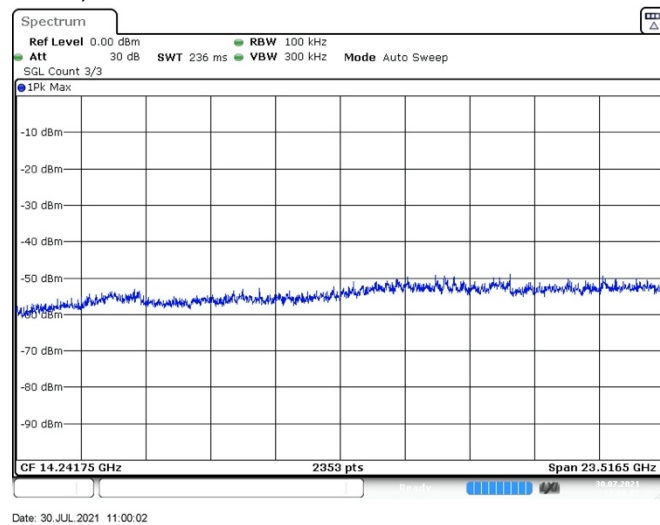
Plot 59: Mode 1, CSE, low channel, 30 MHz – 2400 MHz



Plot 60: Mode 1, CSE, low channel, 2400 MHz – 2483.5 MHz

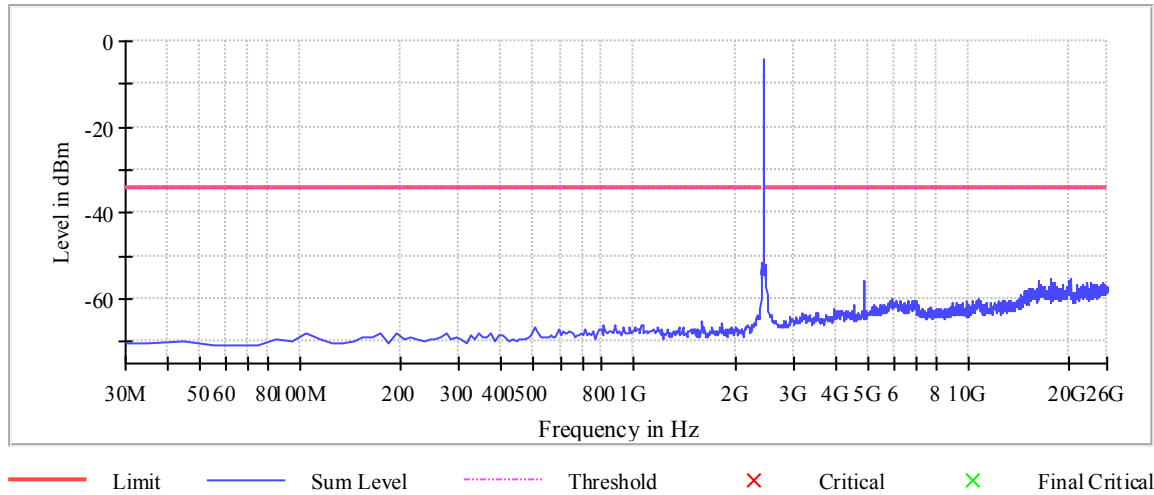


Plot 61: Mode 1, CSE, low channel, 2483.5 MHz – 26000 MHz



Plot 62: Mode 1, CSE, mid channel, 30 MHz – 26000 MHz

Spurious



Pre Measurements

Frequency (MHz)	Level (dBm)	Margin (dB)	Limit (dBm)
17719.753400	-55.4	21.3	-34.1
20398.215788	-55.4	21.3	-34.1
4887.120166	-55.8	21.7	-34.1
20388.221526	-55.8	21.7	-34.1
20008.439545	-55.8	21.7	-34.1
16240.602529	-55.8	21.8	-34.1
17729.747663	-56.0	21.9	-34.1
22507.005206	-56.1	22.0	-34.1
25385.352847	-56.2	22.2	-34.1
23126.649490	-56.3	22.3	-34.1
17999.592754	-56.3	22.3	-34.1
17749.736188	-56.4	22.3	-34.1
16280.579579	-56.4	22.3	-34.1
18039.569805	-56.4	22.4	-34.1
21117.802699	-56.6	22.5	-34.1

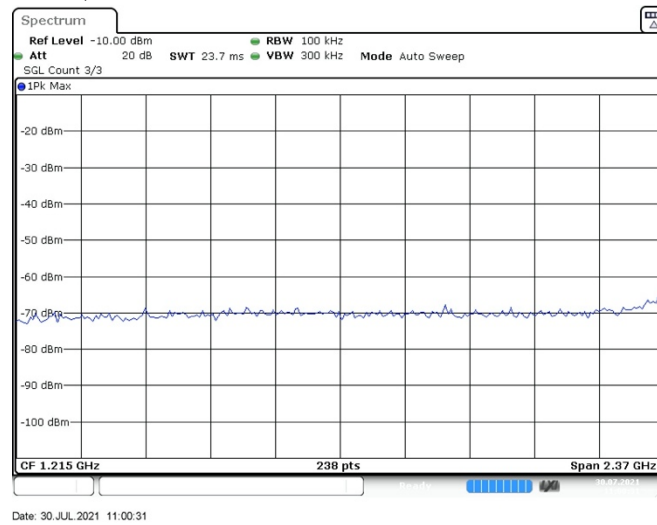
Measurement Settings

Start Frequency (MHz)	Stop Frequency (MHz)	Pre Measurement	Final Measurement
30.000000	2400.000000	1	1
2400.000000	2483.500000	1	1
2483.500000	26000.000000	1	1

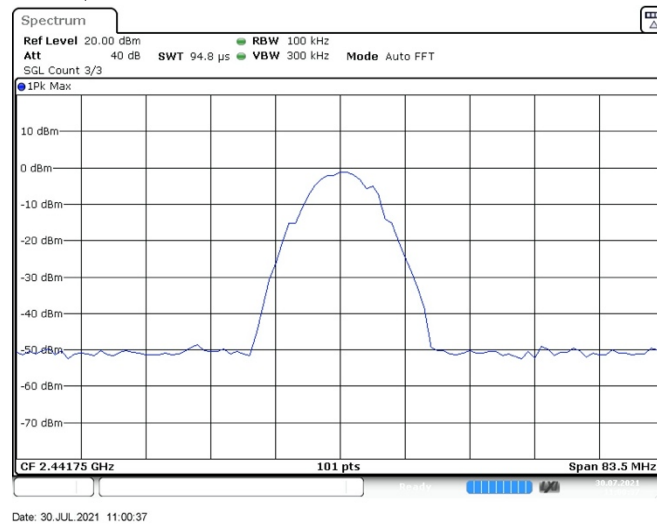
TR no.: 21065798-20830-0

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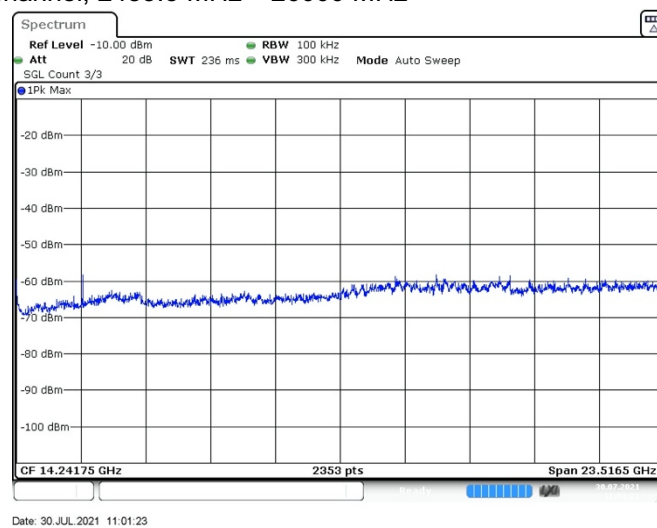
Plot 63: Mode 1, CSE, mid channel, 30 MHz – 2400 MHz



Plot 64: Mode 1, CSE, mid channel, 2400 MHz – 2483.5 MHz

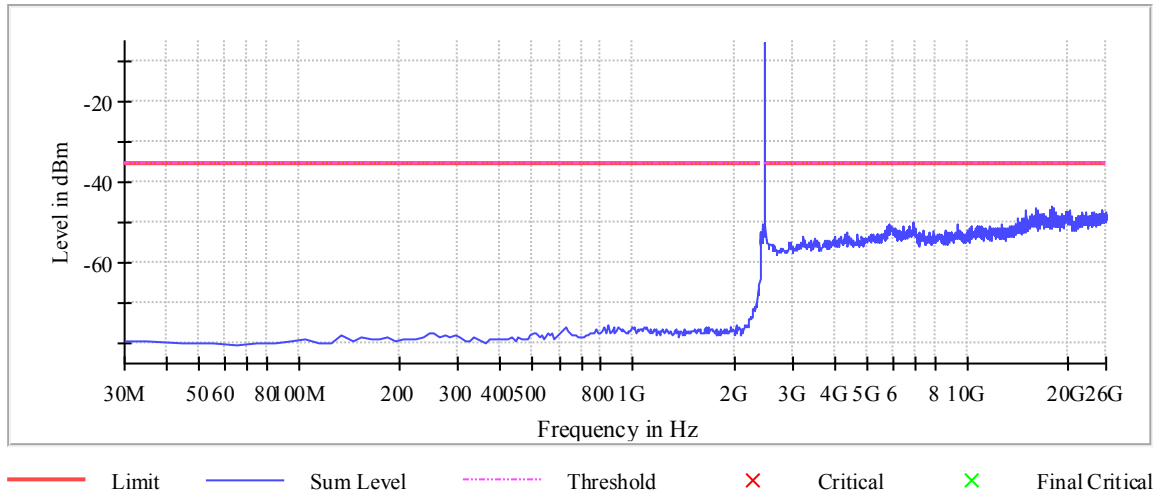


Plot 65: Mode 1, CSE, mid channel, 2483.5 MHz – 26000 MHz



Plot 66: Mode 1, CSE, high channel, 30 MHz – 26000 MHz

Spurious



Pre Measurements

Frequency (MHz)	Level (dBm)	Margin (dB)	Limit (dBm)
18019.581279	-46.1	10.8	-35.3
18079.546855	-46.3	11.0	-35.3
15990.745963	-46.4	11.1	-35.3
25275.415958	-46.9	11.6	-35.3
25325.387272	-46.9	11.6	-35.3
16300.568105	-46.9	11.6	-35.3
18059.558330	-47.0	11.7	-35.3
18009.587017	-47.0	11.7	-35.3
17659.787824	-47.0	11.7	-35.3
15031.296749	-47.0	11.7	-35.3
20368.233000	-47.2	11.9	-35.3
17759.730450	-47.2	11.9	-35.3
20388.221526	-47.3	12.0	-35.3
22167.200276	-47.3	12.0	-35.3
17709.759137	-47.3	12.0	-35.3

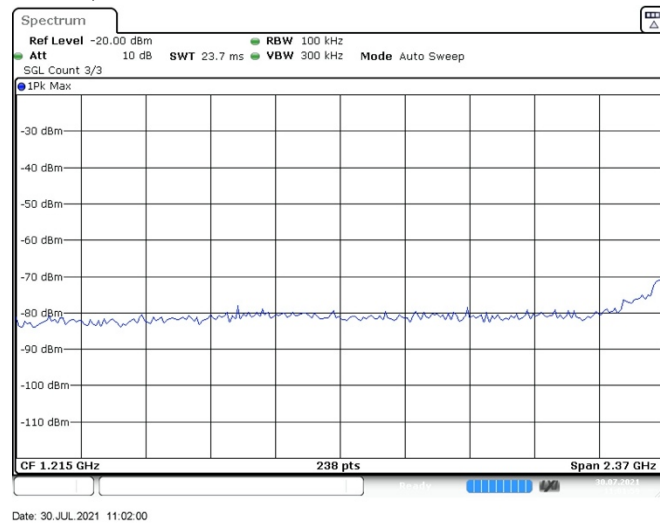
Measurement Settings

Start Frequency (MHz)	Stop Frequency (MHz)	Pre Measurement	Final Measurement
30.000000	2400.000000	1	1
2400.000000	2483.500000	1	1
2483.500000	26000.000000	1	1

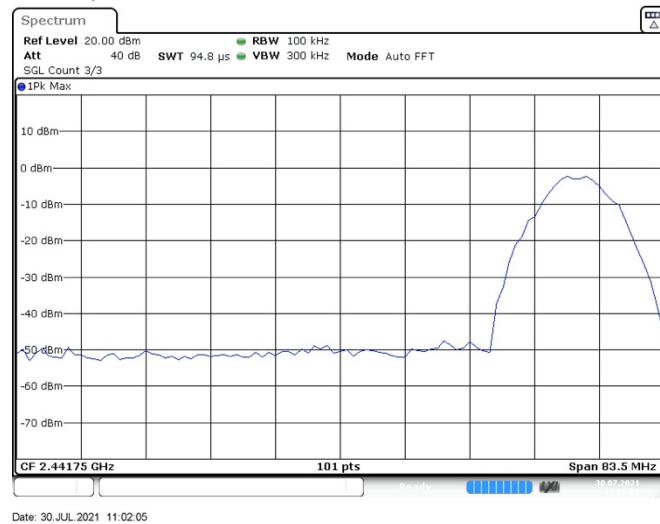
TR no.: 21065798-20830-0

2021-08-31

Plot 67: Mode 1, CSE, high channel, 30 MHz – 2400 MHz



Plot 68: Mode 1, CSE, high channel, 2400 MHz – 2483.5 MHz



Plot 69: Mode 1, CSE, high channel, 2483.5 MHz – 26000 MHz

