

Annex 1: Measurement diagrams to
TEST REPORT
No.: 18-1-0050701T03

According to:
FCC Regulations
Part 15.205
Part 15.209
Part 15.247
ISED-Regulations
RSS-Gen, Issue 4, RSS-247, Issue 2

for

Datalogic S.r.l.

JOYA TOUCH A6
Type: A00AN04HLXGT0AN

FCC ID: U4GJTADG
ISED ID: 3862E-JTADG
HVIN JTAD GUN
HVIN JTAD HH







Laboratory Accreditation and Listings			
 Deutsche Akkreditierungsstelle D-PL-12047-01-01	 FEDERAL COMMUNICATIONS COMMISSION USA MRA US-EU 0003	 Industry Canada Reg. No.: 3462D-2 Reg. No.: 3462D-3	 Voluntary Controls for Electromagnetic Emissions Reg. No.: R-2666 C-2914, T-1967, G-301
 AUTHORIZED RF LABORATORY	 Authorized™ Test Lab Lab Code: 20011130-00		
accredited according to DIN EN ISO/IEC 17025			
CETECOM GmbH Laboratory Radio Communications & Electromagnetic Compatibility Im Teelbruch 116 • 45219 Essen • Germany Registered in Essen, Germany, Reg. No.: HRB Essen 8984 Tel.: + 49 (0) 20 54 / 95 19-954 • Fax: + 49 (0) 20 54 / 95 19-964 E-mail: info@cetecom.com • Internet: www.cetecom.com			

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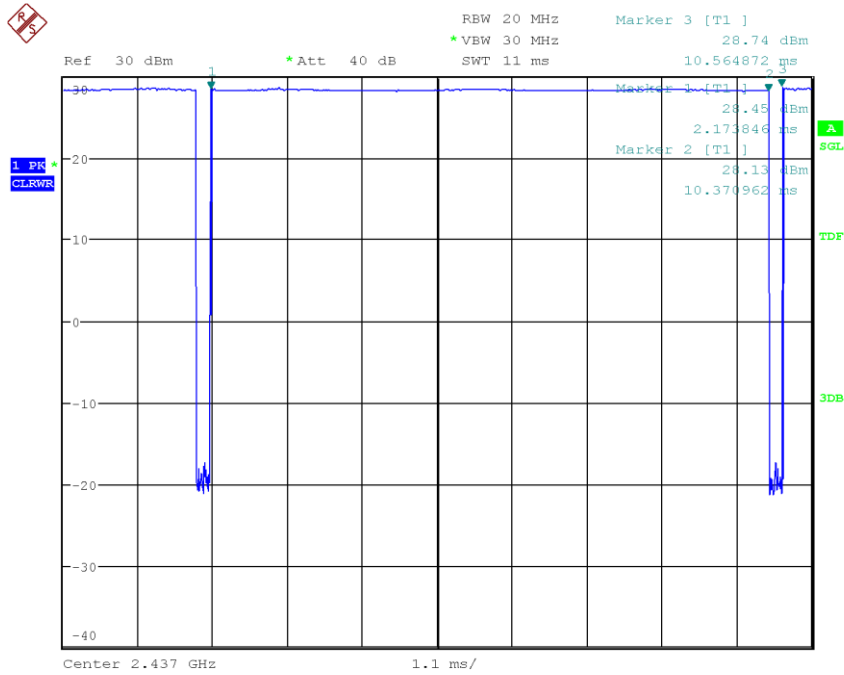
1. Conducted Measurements

1.1. Conducted Power Measurements

WLAN 2.4GHz b-Mode		Channel No. (Frequency MHz)			b-Mode	Power Units
Data rate	Modulation	1 (2412)	6 (2437)	11 (2462)	Maximum Value	
1MBit		17,80	17,37	17,67	18,07	dBm
2Mbit		17,81	17,56	17,57		
5.5Mbit		18,02	17,54	17,73		
11MBit		17,94	17,77	18,07		
17,77WLAN 2.4 GHz Conducted Peak Power Limits					30.0	dBm
WLAN 2.4GHz g-Mode		Channel No. (Frequency MHz)			g-Mode	Power Units
Data rate	Modulation	1 (2412)	6 (2437)	11 (2462)	Maximum Value	
6Mbit		20,69	20,75	18,95	20,96	dBm
9Mbit		20,90	20,76	18,90		
12Mbit		20,85	20,69	18,84		
18Mbit		20,91	20,92	18,98		
24Mbit		20,78	20,94	19,28		
36Mbit		20,39	20,93	19,05		
48Mbit		20,75	20,66	19,25		
54MBit		20,08	20,96	18,87		
WLAN 2.4 GHz Conducted Peak Power Limits						
WLAN 2.4GHz n-Mode HT20		Channel No. (Frequency MHz)			n-Mode HT20	Power Units
Data rate	Modulation	1 (2412)	6 (2437)	11 (2462)	Maximum Value	
MCS0 - 6.5Mbps	BPSK	20,35	20,66	19,44	20,73	dBm
MCS1 - 13Mbps	QPSK	20,51	20,72	18,95		
MCS2 - 19.5Mbps	QPSK	20,64	20,67	19,06		
MCS3 - 26Mbps	QAM16	20,49	20,73	18,90		
MCS4 - 39Mbps	QAM16	20,56	20,71	18,92		
MCS5 - 52Mbps	QAM64	20,34	20,56	19,09		
MCS6 - 58.5Mbps	QAM64	20,14	20,19	19,15		
MCS7 - 65Mbps	QAM64	19,36	19,39	19,35		
WLAN 2.4 GHz Conducted Peak Power Limits					30.0	dBm

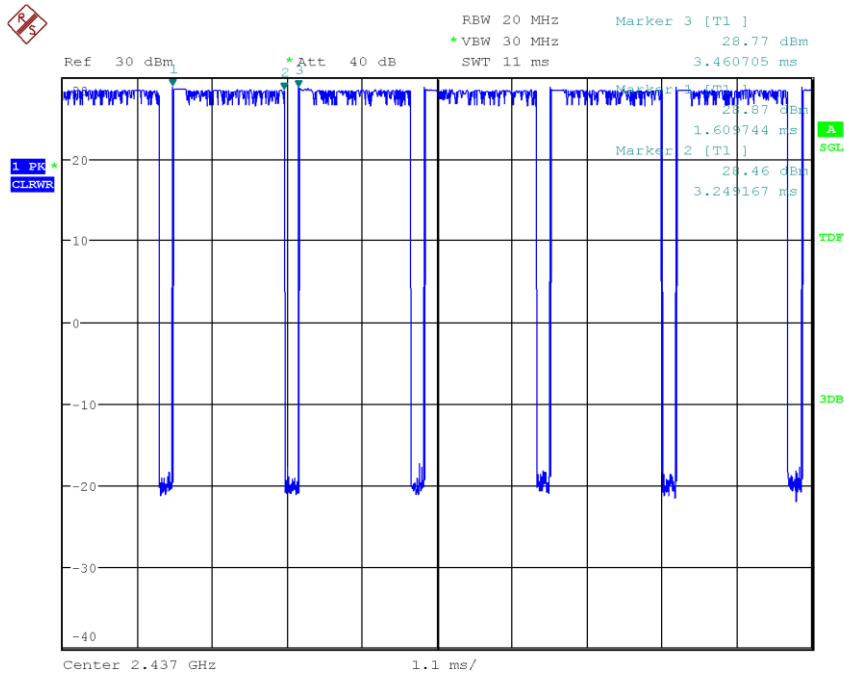
1.2. Dutycycle

bmode



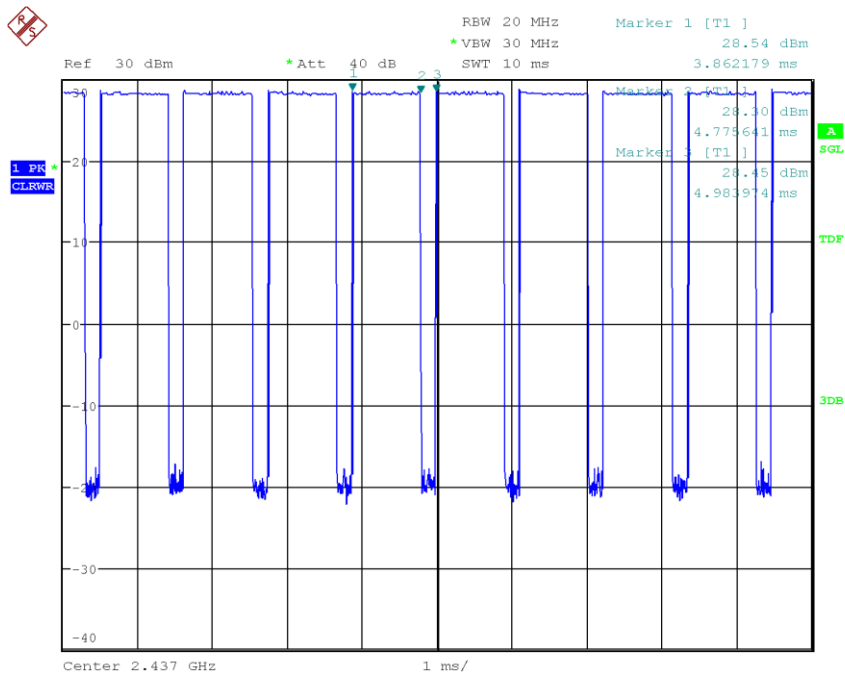
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DC-TX-bMode-SISO-20MHz- 1MBit-Ch6



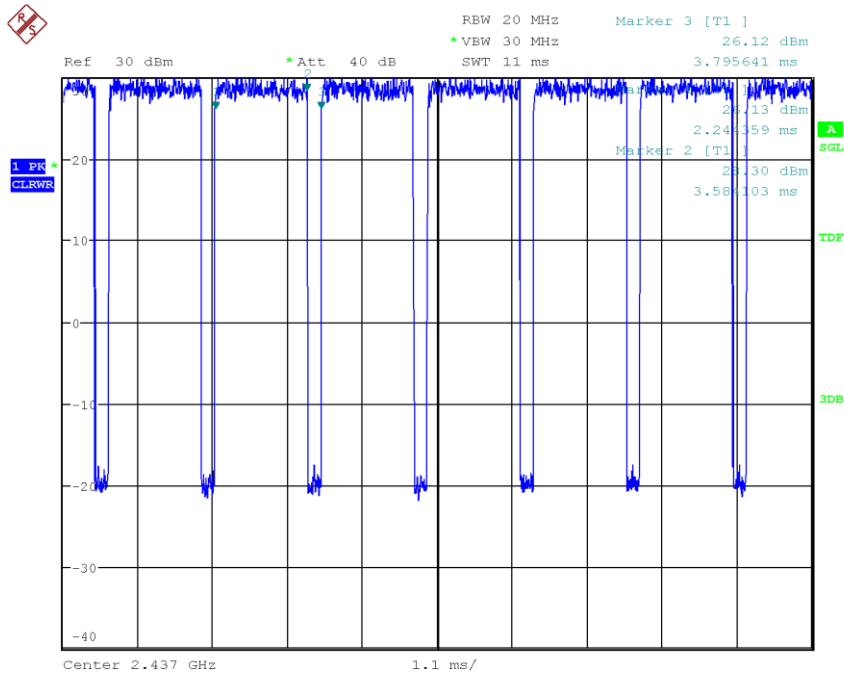
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DC-TX-bMode-SISO-20MHz- 5,5MBit-Ch6



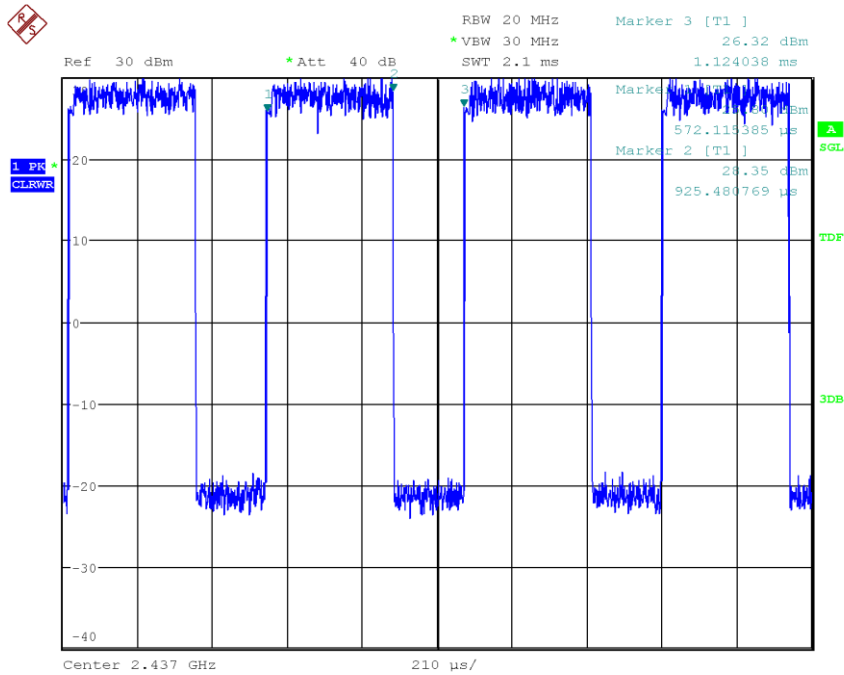
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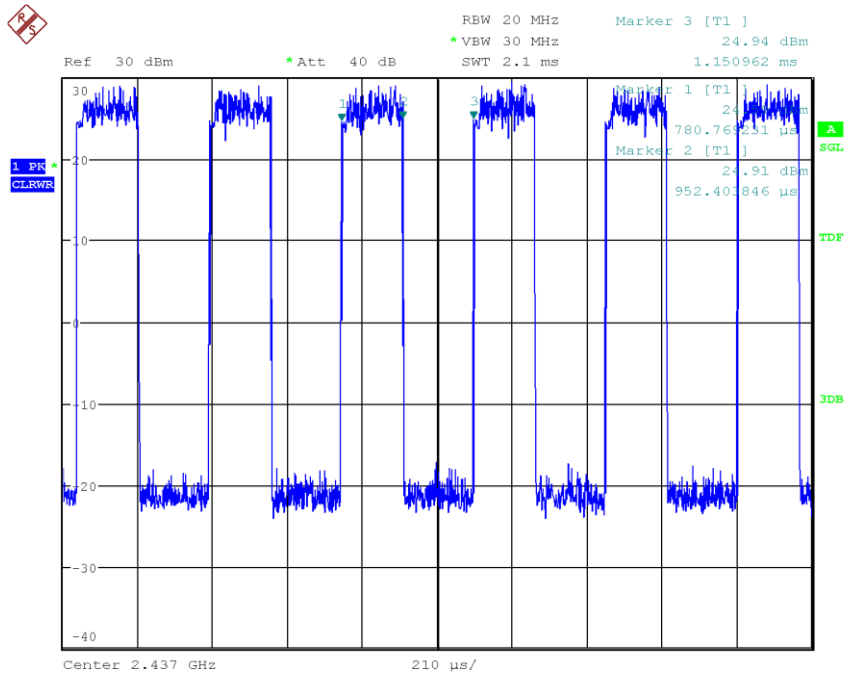
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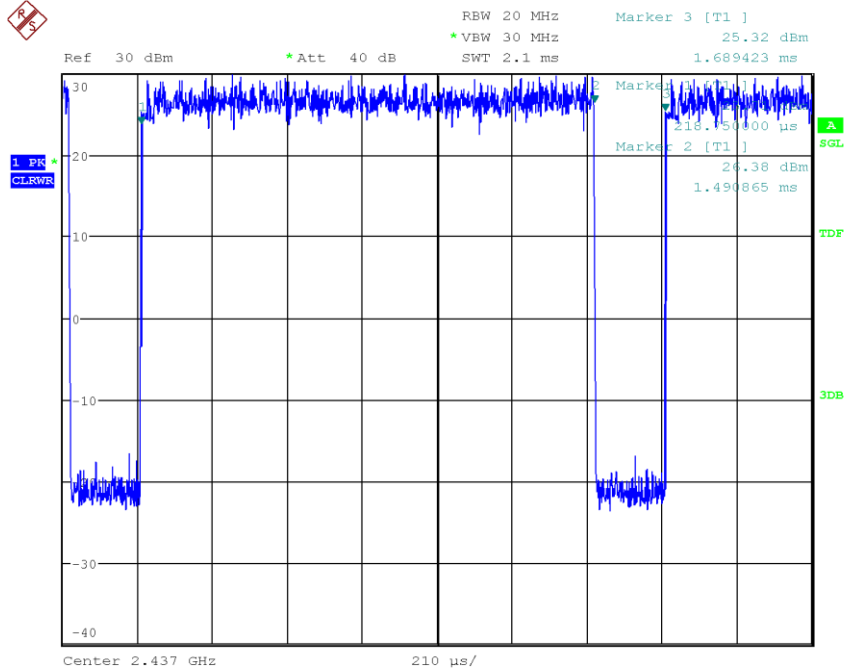
20MHz- 24MBit-Ch6

DC-TX-gMode-SISO-



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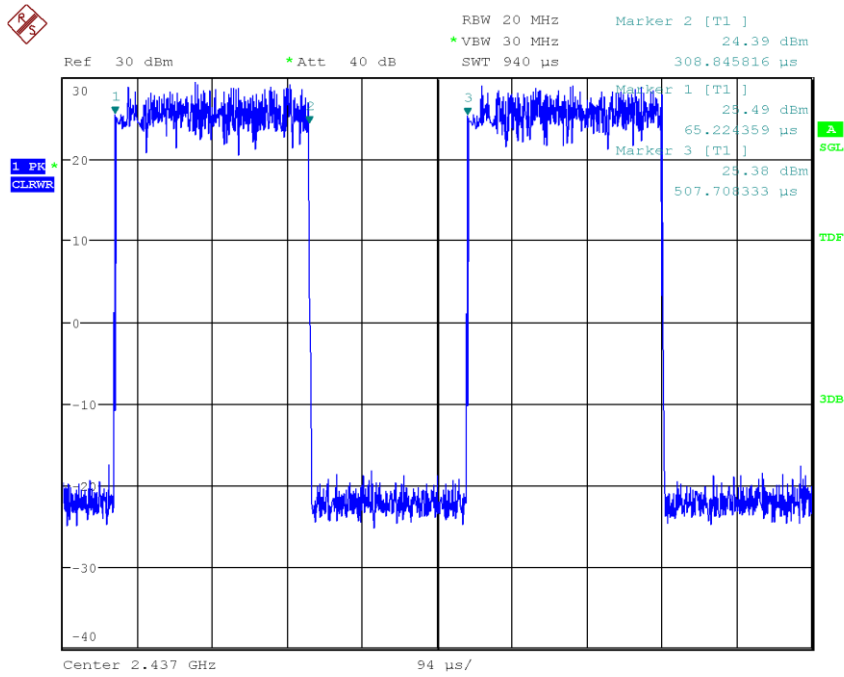
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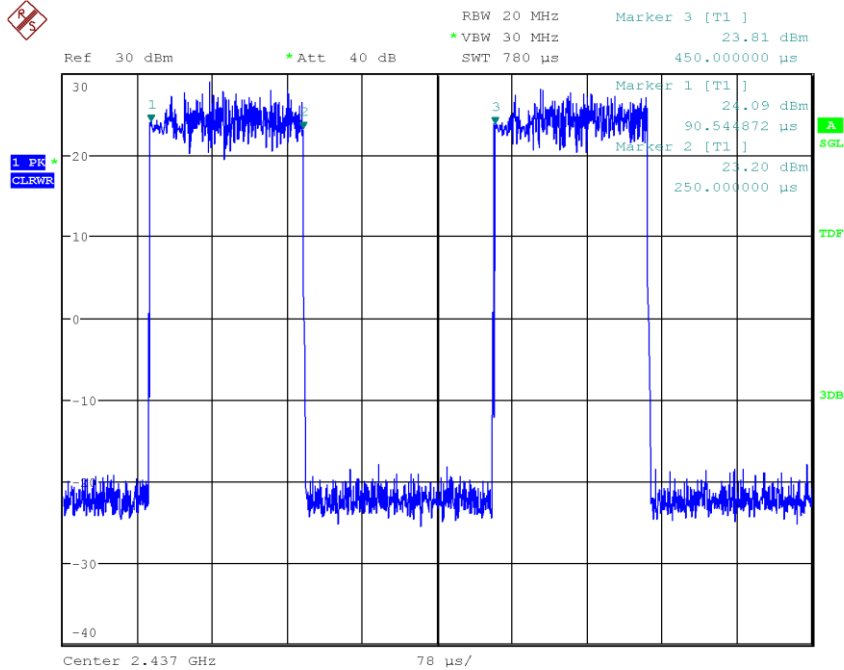
20MHz-MCS0-Ch6

DC-TX-nMode-SISO-



Date: 17.MAY.2018 11:35:22

DC-TX-nMode-SISO-20MHz-MCS6-Ch6



Date: 17.MAY.2018 12:34:52

DC-TX-nMode-SISO-20MHz-MCS7-Ch6

2. Radiated Field Strength Measurements

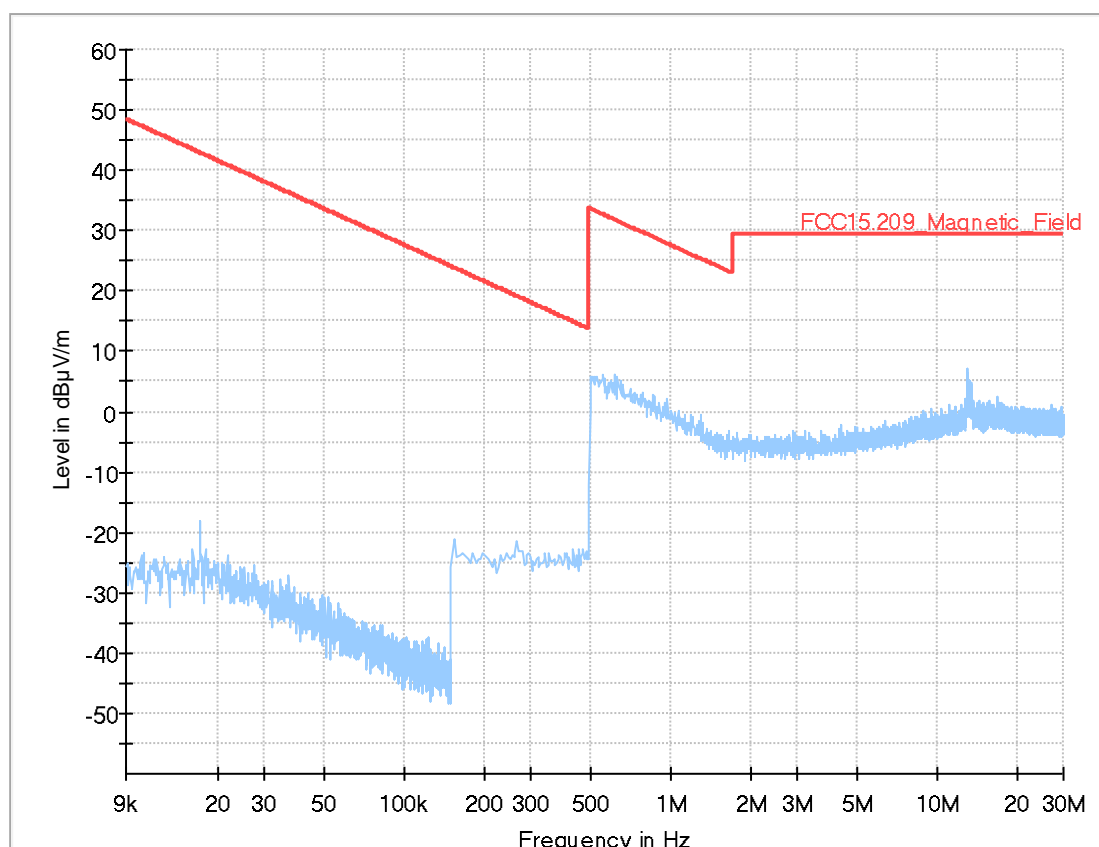
2.1. Gun Variant

2.1.1. Radiated Field Strength Emissions – 9 kHz to 30 MHz

2.01a_n20-mode_MCS6_ch01

Common Information

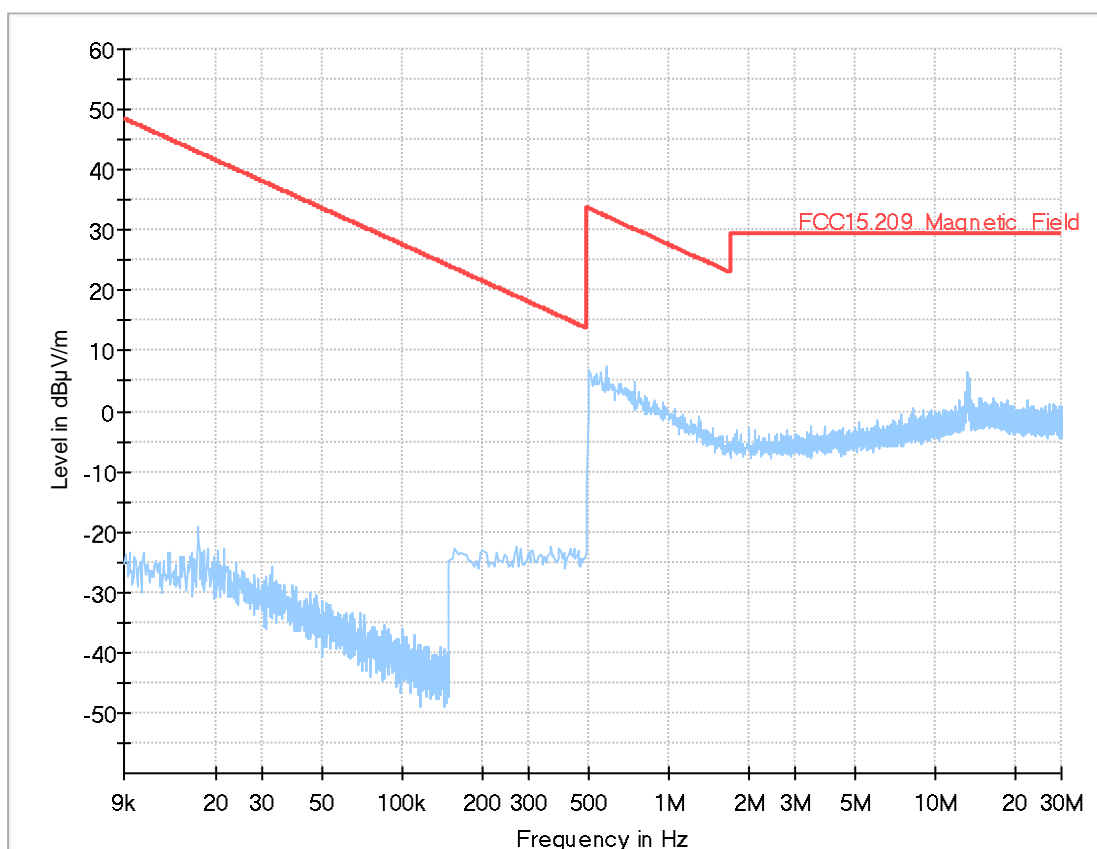
Test Description:	Magnetic Field Strength Measurement related to 30/300 m distance
Test site and distance	Ref.-Nr. 441 Semi Anechoic Room (SAR) with 3 m measurement distance
Version of Testsoftware	EMC32 V9.25.0
Distance Correction	used accord. table, pls. see test report
Technical Data	Please see page 2 for detailed data of measurement setup
Rec Antenna	height 1.00 m, parallel and 90° to EUT polarisation
Used Filter	bypass
Test Specification	FCC 15.205 § 15.209; RSS-Gen: Issue 4
Operating Mode	n20-mode MCS6 ch01
Operating Conditions:	Humidity: 48%RH; Temperature: 20°C
Operator Name:	DLe
Comment:	EUT Laying



2.01b_n20-mode_MCS6_ch01

Common Information

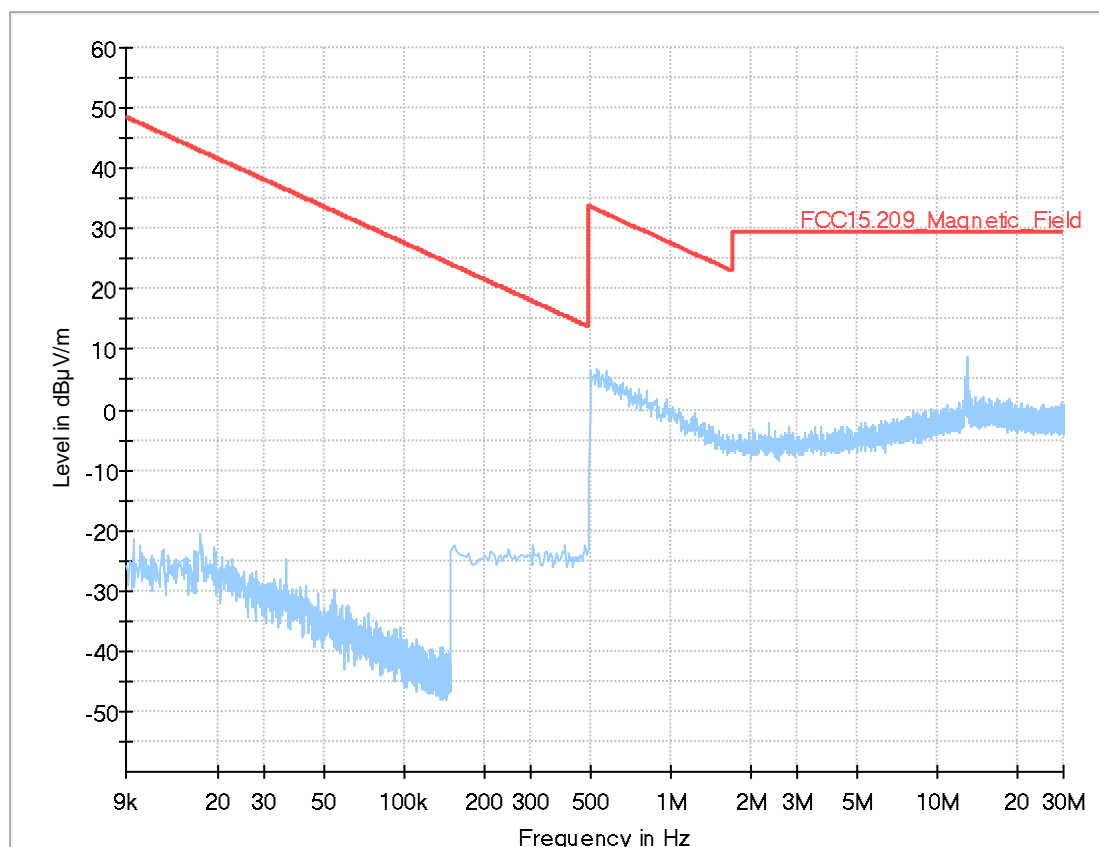
Test Description:	Magnetic Field Strength Measurement related to 30/300 m distance
Test site and distance	Ref.-Nr. 441 Semi Anechoic Room (SAR) with 3 m measurement distance
Version of Testsoftware	EMC32 V9.25.0
Distance Correction	used accord. table, pls. see test report
Technical Data	Please see page 2 for detailed data of measurement setup
Rec Antenna	height 1.00 m, parallel and 90° to EUT polarisation
Used Filter	bypass
Test Specification	FCC 15.205 § 15.209; RSS-Gen: Issue 4
Operating Mode	n20-mode MCS6 ch01
Operating Conditions:	Humidity: 48%rH; Temperature: 20°C
Operator Name:	DLe
Comment:	EUT standing



2.02a_g-mode_24Mbit_ch06

Common Information

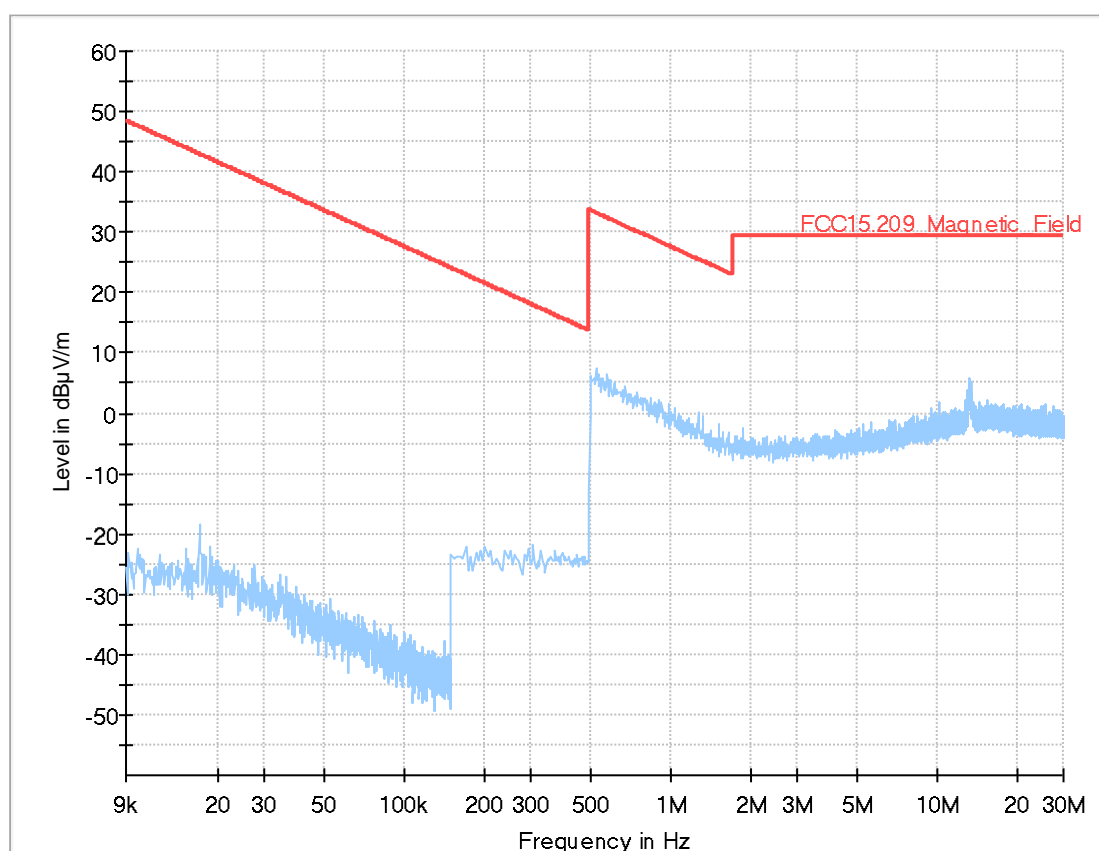
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Test site and distance	Ref.-Nr. 441 Semi Anechoic Room (SAR) with 3 m measurement distance
Version of Testsoftware	EMC32 V9.25.0
Distance Correction	used accord. table, pls. see test report
Technical Data	Please see page 2 for detailed data of measurement setup
Rec Antenna	height 1.00 m, parallel and 90° to EUT polarisation
Used Filter	bypass
Test Specification	FCC 15.205 § 15.209; RSS-Gen: Issue 4
Operating Mode	g-mode 24Mbit ch06
Operating Conditions:	Humidity: 48%rH; Temperature: 20°C
Operator Name:	DLe
Comment:	EUT Laying



2.02b_g-mode_24Mbit_ch06

Common Information

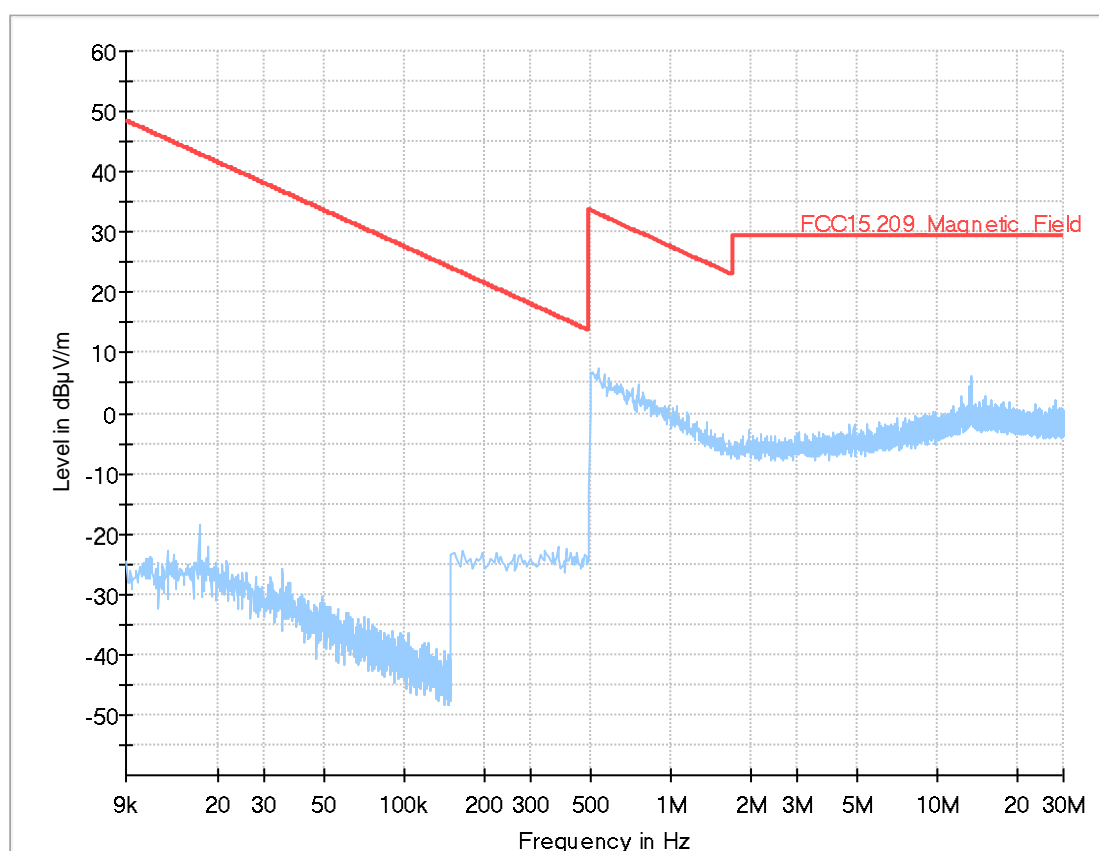
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Test site and distance	Ref.-Nr. 441 Semi Anechoic Room (SAR) with 3 m measurement distance
Version of Testsoftware	EMC32 V9.25.0
Distance Correction	used accord. table, pls. see test report
Technical Data	Please see page 2 for detailed data of measurement setup
Rec Antenna	height 1.00 m, parallel and 90° to EUT polarisation
Used Filter	bypass
Test Specification	FCC 15.205 § 15.209; RSS-Gen: Issue 4
Operating Mode	g-mode 24Mbit ch06
Operating Conditions:	Humidity: 48%rH; Temperature: 20°C
Operator Name:	DLe
Comment:	EUT standing



2.03a_b-mode_5.5Mbit_ch11

Common Information

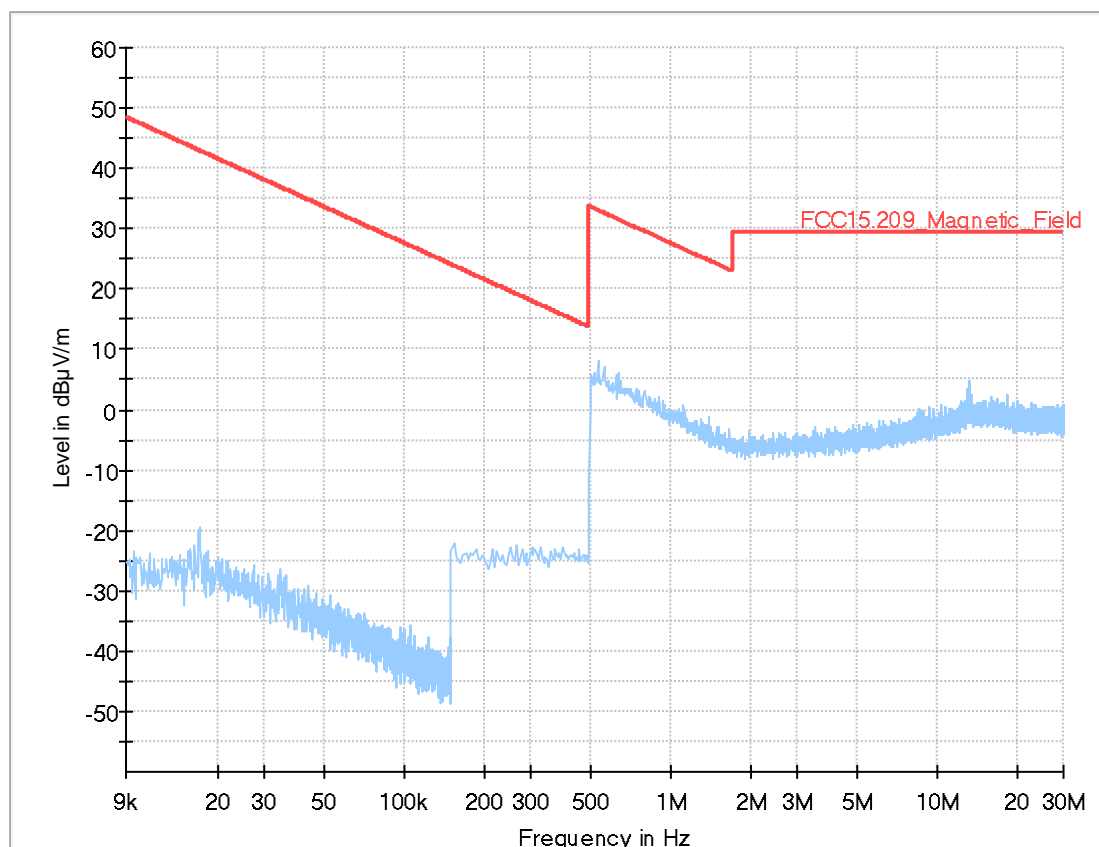
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Test site and distance	Ref.-Nr. 441 Semi Anechoic Room (SAR) with 3 m measurement distance
Version of Testsoftware	EMC32 V9.25.0
Distance Correction	used accord. table, pls. see test report
Technical Data	Please see page 2 for detailed data of measurement setup
Rec Antenna	height 1.00 m, parallel and 90° to EUT polarisation
Used Filter	bypass
Test Specification	FCC 15.205 § 15.209; RSS-Gen: Issue 4
Operating Mode	b-mode 5.5MBit ch11
Operating Conditions:	Humidity: 48%rH; Temperature: 20°C
Operator Name:	DLe
Comment:	EUT Laying



2.03b_b-mode_5.5Mbit_ch11

Common Information

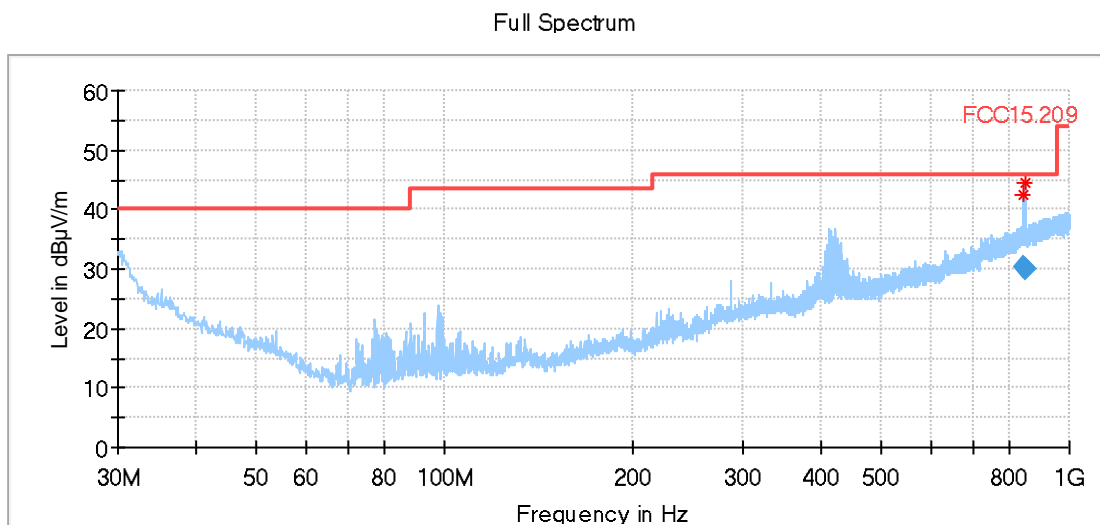
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Version of Testsoftware	EMC32 V9.25.0
Distance Correction	used accord. table, pls. see test report
Technical Data	Please see page 2 for detailed data of measurement setup
Rec Antenna	height 1.00 m, parallel and 90° to EUT polarisation
Used Filter	bypass
Test Specification	FCC 15.205 § 15.209; RSS-Gen: Issue 4
Operating Mode	b-mode 5.5MBit ch11
Operating Conditions:	Humidity: 48%rH; Temperature: 20°C
Operator Name:	DLe
Comment:	EUT Standing



2.1.2. Radiated Field Strength Emissions – 30 MHz to 1 GHz

Diagram No. 3.01a_n30-mode_MCS6_ch01

Test description:	24.04.2018 Page 1 of 1
Test site and distance:	Electric Field Strength Measurement
Test specification.:	Ref.-Nr. 441 Semi Anechoic Room (SAR) with 3 m measurement distance
	FCC - Testing Part 15.247 & RSS - 247 (WLAN2.4)
Operator:	LKu
Operating conditions:	continuous TX
Comment 1:	EUT laying



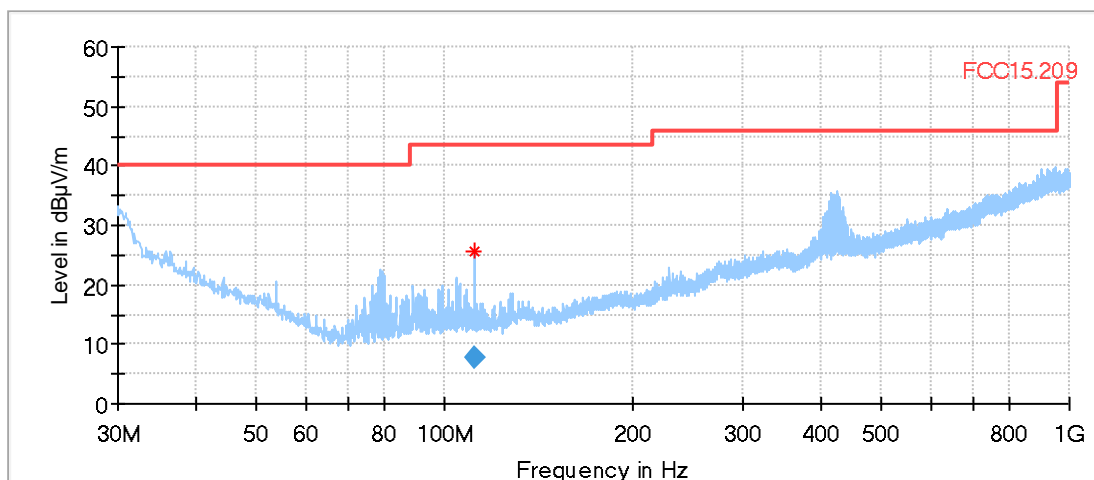
Final Result

Frequency (MHz)	QuasiPeak (dBµV/m)	Limit (dBµV/m)	Meas. Time (ms)	Bandwidth (kHz)	Height (cm)	Pol	Azimuth (deg)	Corr (dB)
843.150000	30.24	46.00	1000.0	120.000	252.0	H	81.0	26.0
850.650000	29.95	46.00	1000.0	120.000	360.0	V	320.0	25.7

Diagram No. 3.01b_n30-mode_MCS6_ch01

24.04.2018 Page 1 of 1
 Test description: Electric Field Strength Measurement
 Test site and distance: Ref.-Nr. 441 Semi Anechoic Room (SAR) with 3 m measurement distance
 Test specification.: FCC - Testing Part 15.247 & RSS - 247 (WLAN2.4)
 Operator: LKu
 Operating conditions: continuous TX
 Comment 1: EUT standing

Full Spectrum



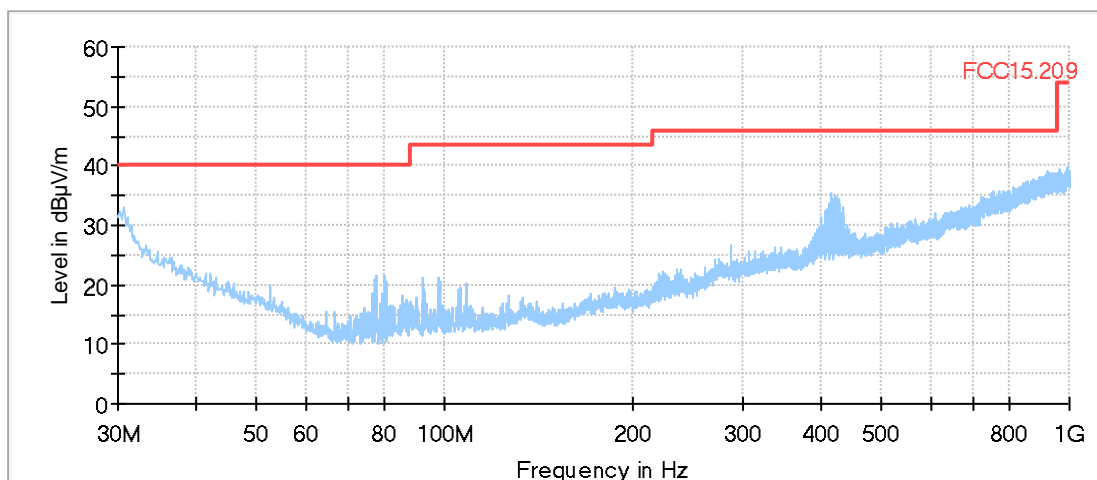
Final Result

Frequency (MHz)	QuasiPeak (dBµV/m)	Limit (dBµV/m)	Meas. Time (ms)	Bandwidth (kHz)	Height (cm)	Pol	Azimuth (deg)	Corr. (dB)
111.410000	7.89	43.50	1000.0	120.000	109.0	H	4.0	8.2

Diagram No. 3.02a_g-mode_24Mbit_ch06

24.04.2018 Page 1 of 1
 Test description: Electric Field Strength Measurement
 Test site and distance: Ref.-Nr. 441 Semi Anechoic Room (SAR) with 3 m measurement distance
 Test specification: FCC - Testing Part 15.247 & RSS - 247 (WLAN2.4)
 Operator: LKu
 Operating conditions: continuous TX
 Comment 1: EUT laying

Full Spectrum



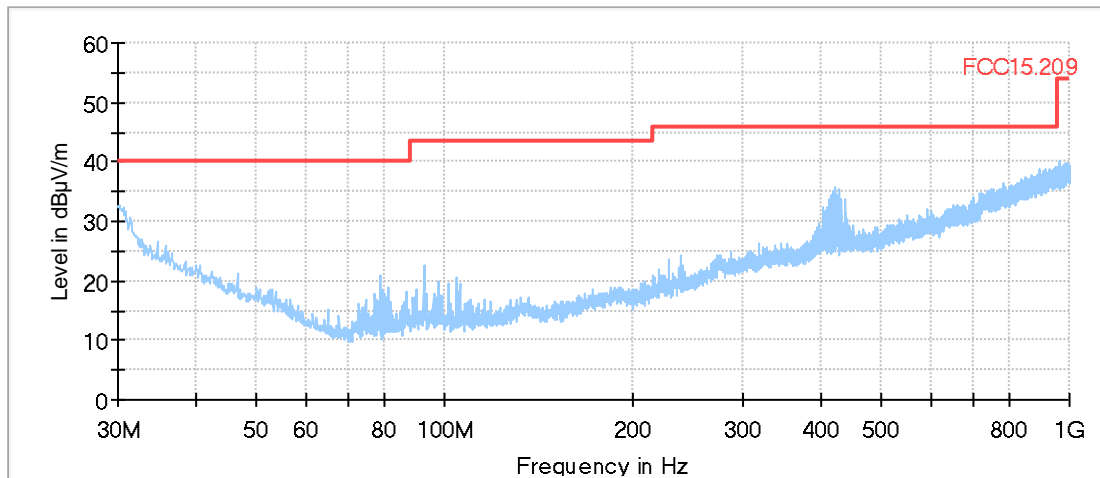
Final Result

Frequency (MHz)	QuasiPeak (dBµV/m)	Limit (dBµV/m)	Meas. Time (ms)	Bandwidth (kHz)	Height (cm)	Pol	Azimuth (deg)	Corr. (dB)
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Diagram No. 3.02b_g-mode_24Mbit_ch06

24.04.2018 Page 1 of 1
 Test description: Electric Field Strength Measurement
 Test site and distance: Ref.-Nr. 441 Semi Anechoic Room (SAR) with 3 m measurement distance
 Test specification: FCC - Testing Part 15.247 & RSS - 247 (WLAN2.4)
 Operator: LKu
 Operating conditions: continuous TX
 Comment 1: EUT standing

Full Spectrum



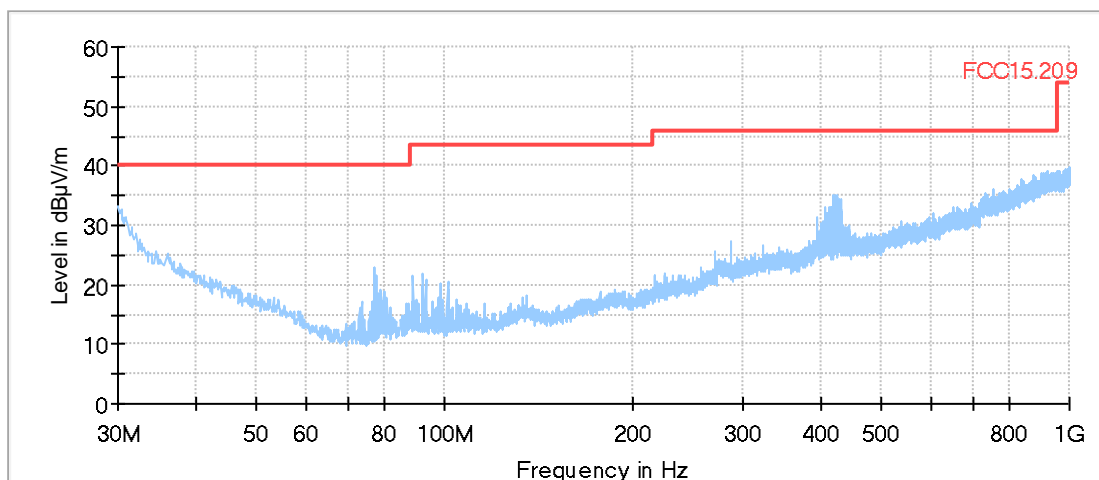
Final Result

Frequency (MHz)	QuasiPeak (dBµV/m)	Limit (dBµV/m)	Meas. Time (ms)	Bandwidth (kHz)	Height (cm)	Pol	Azimuth (deg)	Corr. (dB)
---	---	---	---	---	---		---	---

Diagram No. 3.03a_b-mode_5.5Mbit_ch11

24.04.2018 Page 1 of 1
 Test description: Electric Field Strength Measurement
 Test site and distance: Ref.-Nr. 441 Semi Anechoic Room (SAR) with 3 m measurement distance
 Test specification.: FCC - Testing Part 15.247 & RSS - 247 (WLAN2.4)
 Operator: LKu
 Operating conditions: continuous TX
 Comment 1: EUT laying

Full Spectrum



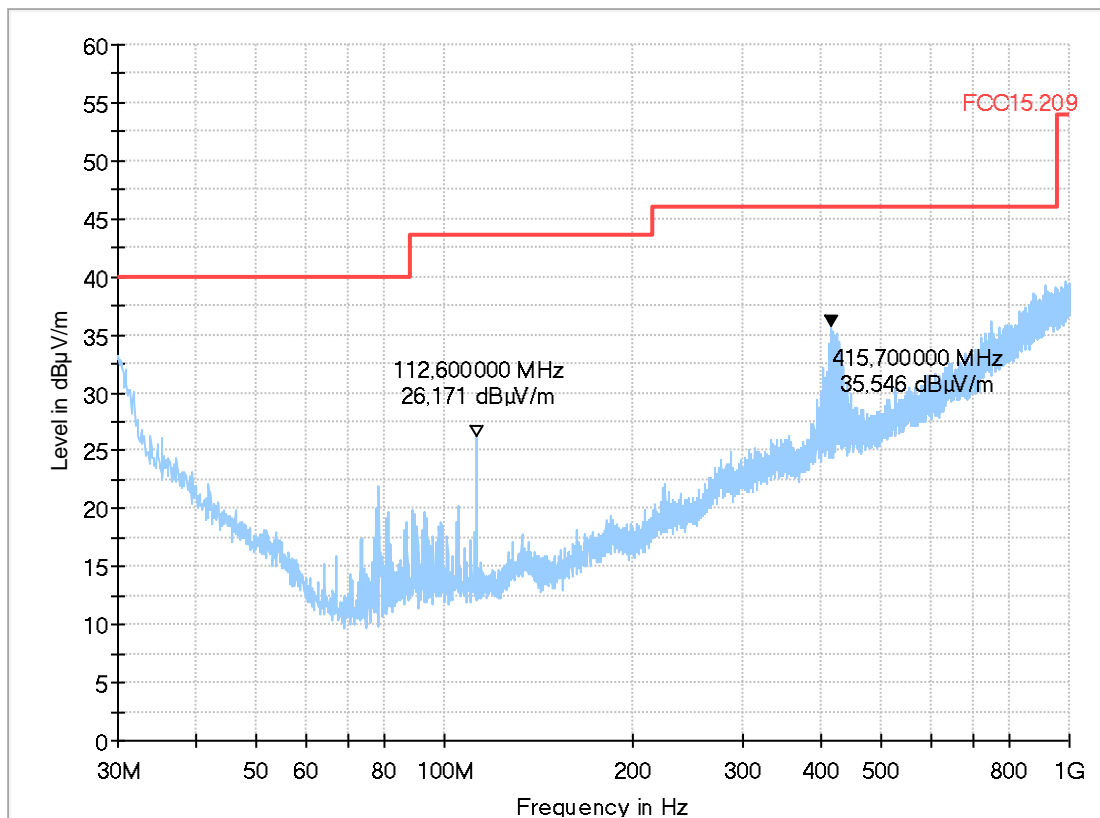
Final Result

Frequency (MHz)	QuasiPeak (dBµV/m)	Limit (dBµV/m)	Meas. Time (ms)	Bandwidth (kHz)	Height (cm)	Pol	Azimuth (deg)	Corr. (dB)
---	---	---	---	---	---		---	---

Diagram No. 3.03b_b-mode_5.5Mbit_ch11_

Test description:	24.04.2018 Page 1 of 1 Electric Field Strength Measurement
Test site and distance:	Ref.-Nr. 441 Semi Anechoic Room (SAR) with 3 m measurement distance
Test specification.:	FCC - Testing Part 15.247 & RSS - 247 (WLAN2.4)
Operating mode	b-mode 5.5MBit ch11
Operator:	DLe
Operating conditions:	Humidity: 45%rH; Temperature: 20°C
Comment 1:	EUT standing

Full Spectrum

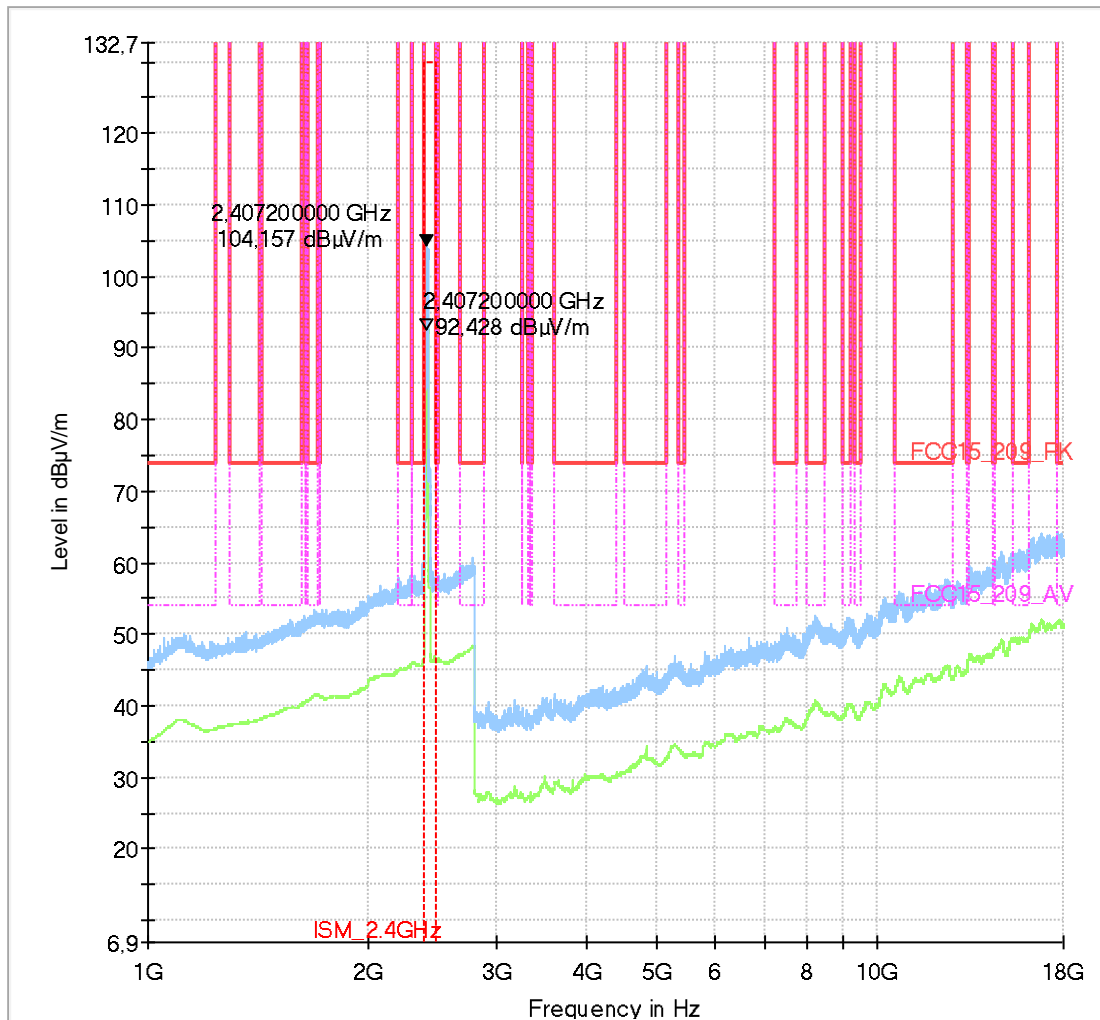


2.1.3. Radiated Field Strength Emissions – 1 GHz to 18 GHz

4.01_n20-mode_MCS6_ch01

Common Information

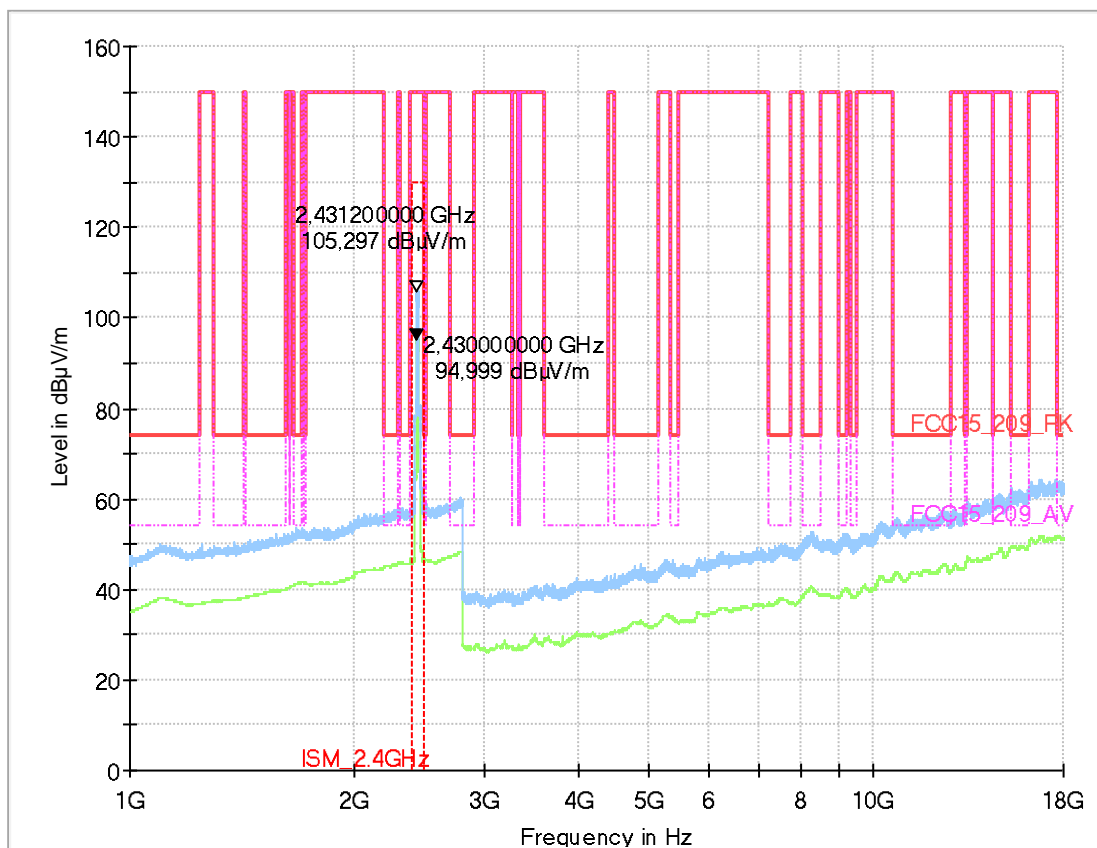
Test Description:	Radiated field strength emission in 3m distance
Test Site:	CETECOM GmbH Essen
Test Standard:	FCC 15.247&15.209 Intentional Radiator / RSS-Gen, Issue 4
Antenna polarisation:	horizontal/vertical
Operation mode:	TX, continuous
Operator Name:	SLo
Comment:	n20-mode MCS6 ch01



4.02_g-mode_24Mbit_ch06

Common Information

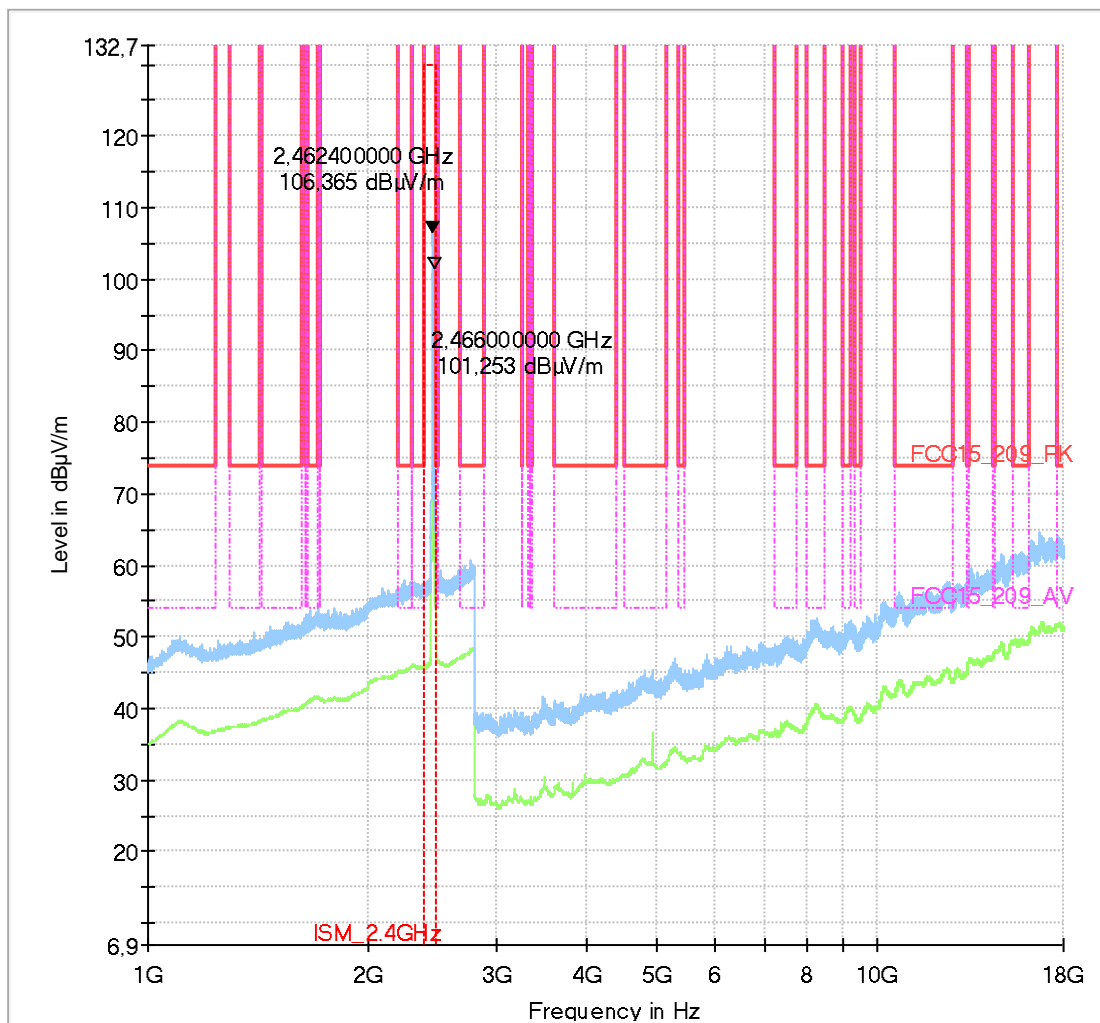
Test Description:	Radiated field strength emission in 3m distance
Test Site:	CETECOM GmbH Essen
Test Standard:	FCC 15.247&15.209 Intentional Radiator / RSS-Gen, Issue 4
Antenna polarisation:	horizontal/vertical
Operation mode:	TX, continuous
Operator Name:	SLo
Comment:	g-mode 24Mbit ch06



4.03_b-mode_5.5Mbit_ch11

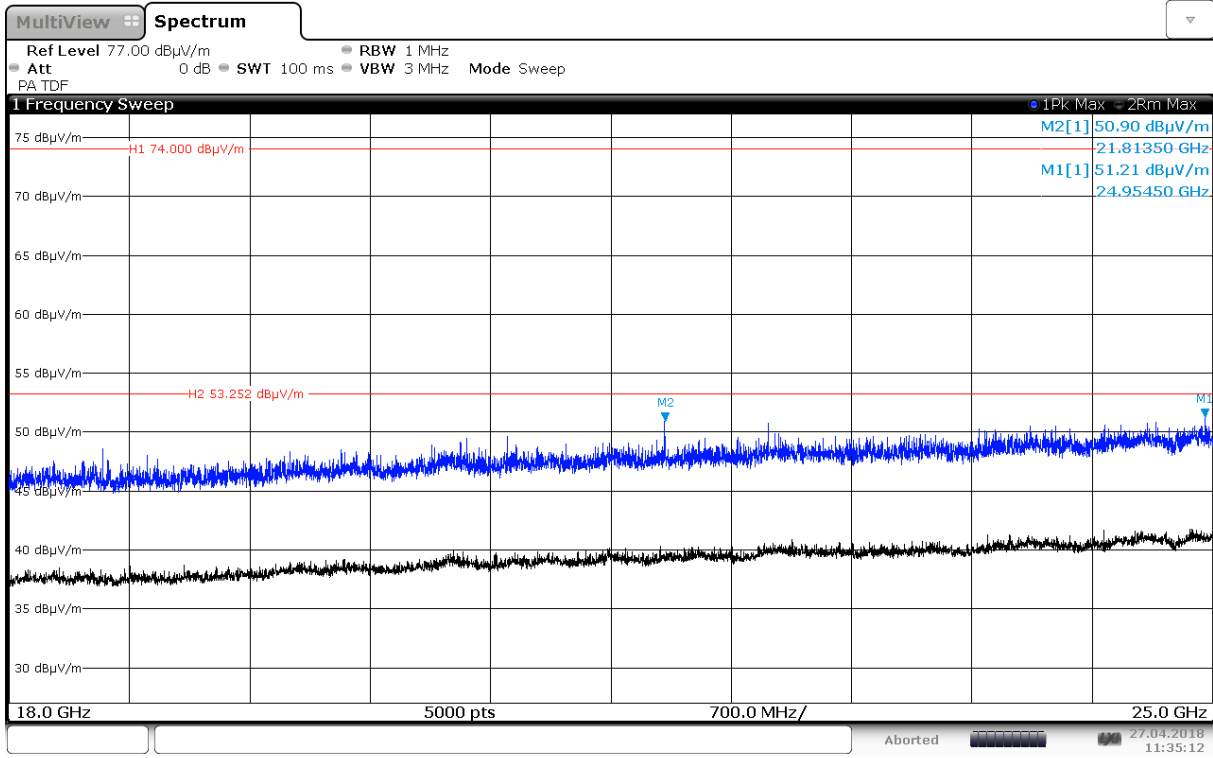
Common Information

Test Description:	Radiated field strength emission in 3m distance
Test Site:	CETECOM GmbH Essen
Test Standard:	FCC 15.247&15.209 Intentional Radiator / RSS-Gen, Issue 4
Antenna polarisation:	horizontal/vertical
Operation mode:	TX, continuous
Operator Name:	SLo
Comment:	b-mode 5.5MBit ch11



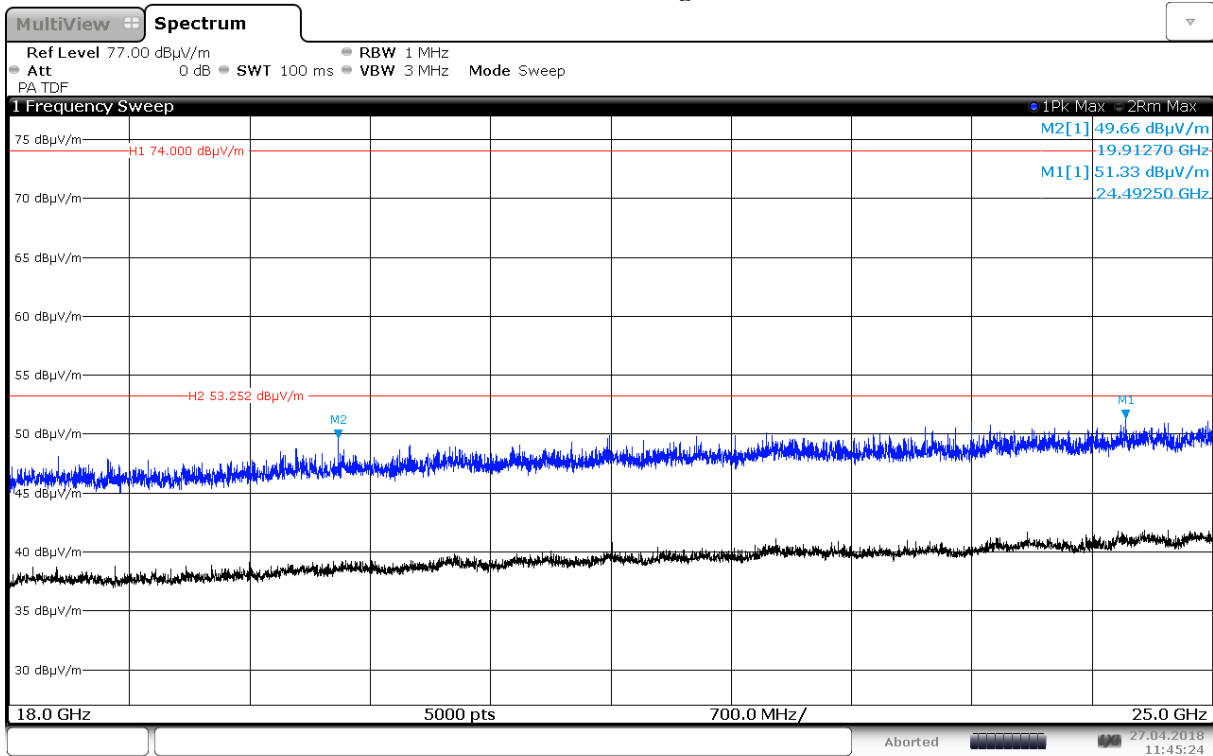
2.1.4. Radiated Field Strength Emissions – 18 GHz to 25 GHz

4.10c_WLAN2.4GHz_CH11_b-Mode_5.5Mbit



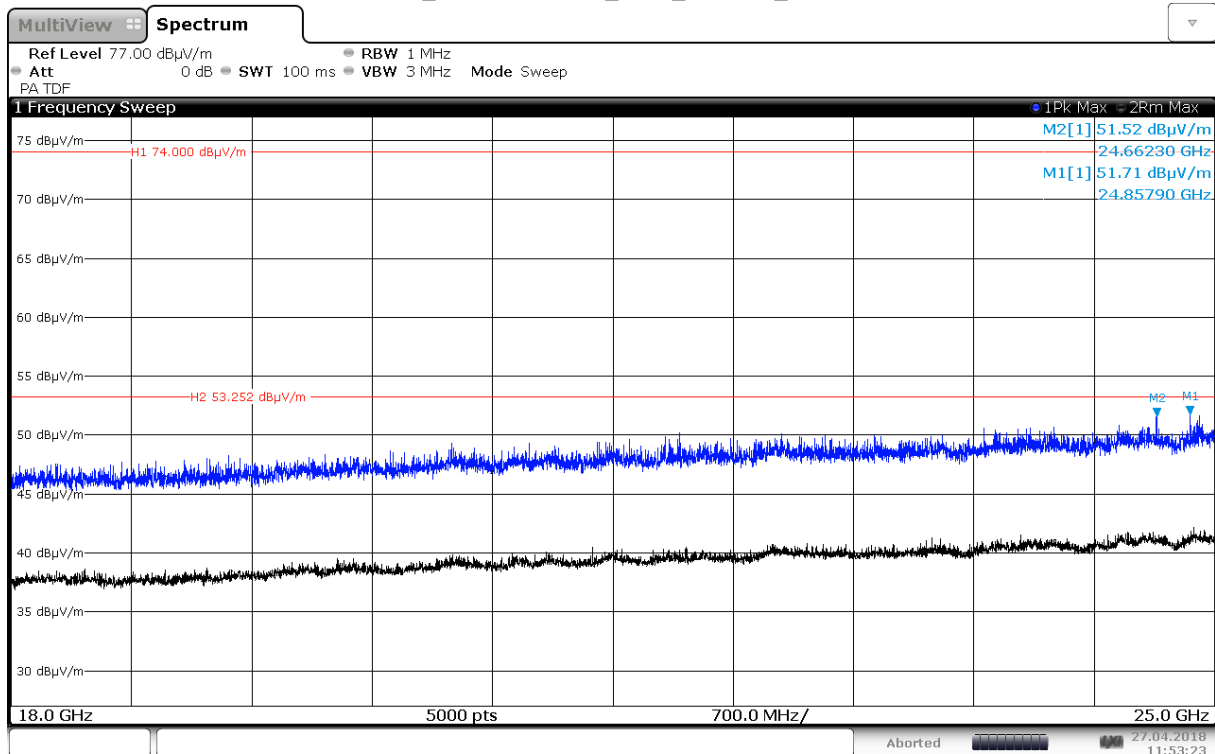
11:35:12 27.04.2018

4.11c_WLAN2.4GHz_CH6_g-Mode_24Mbit



11:45:25 27.04.2018

4.12c_WLAN2.4GHz_CH1_n-Mode_MCS6



11:53:24 27.04.2018

2.1.5. Radiated Band-Edge Measurements

2.1.5.1. WLAN 2.4 GHz b-mode 5.5 Mbit 2412 low channel 01

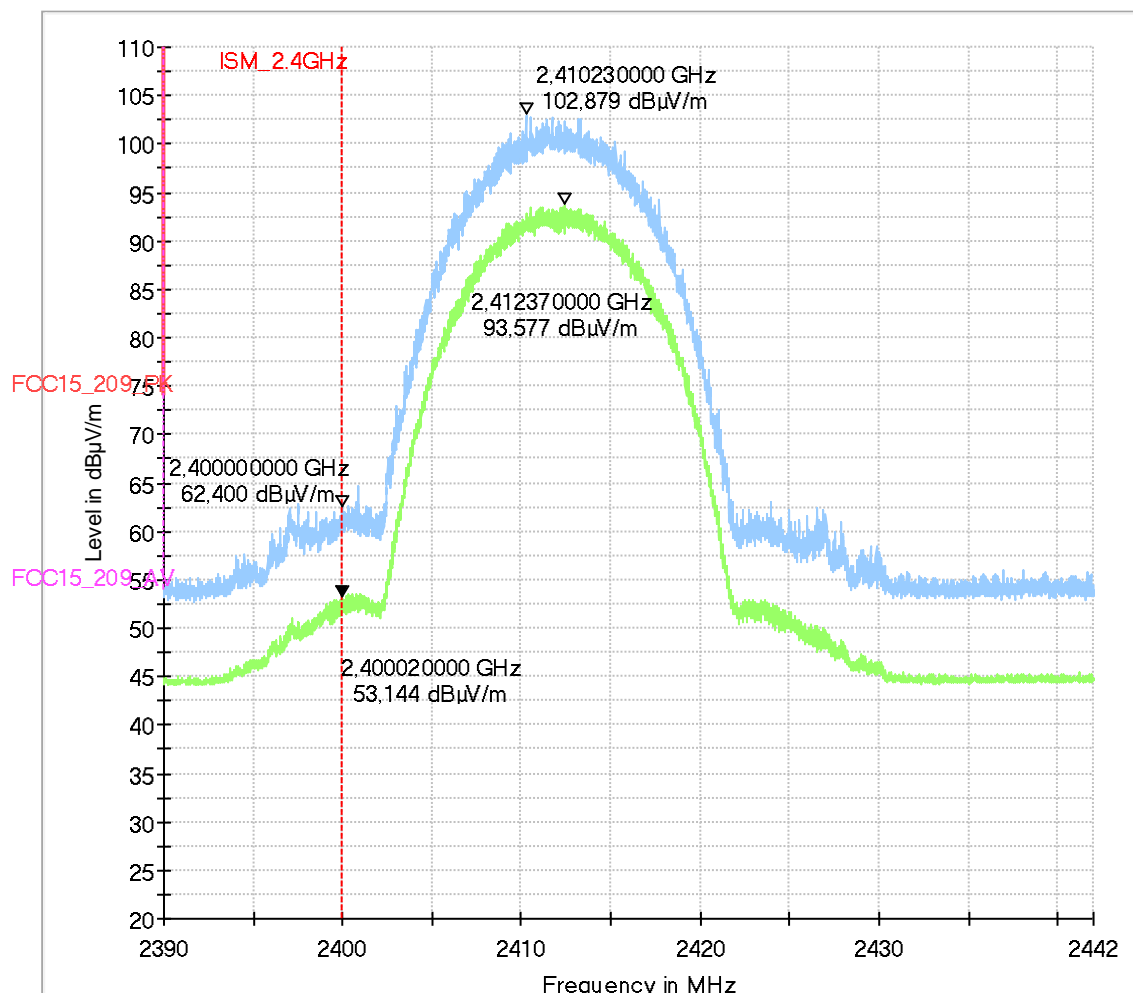
Diagram No.: 9.03a_b-mode_5.5Mbit_ch01

Common Information

Test Description:	Band-Edge: Radiated Field Strength Emissions Emissions in 3m distance
Test Site:	CETECOM GmbH Essen
Test Standard:	FCC 15.247&15.209 Intentional Radiator / RSS-Gen, Issue 4
Antenna polarisation:	horizontal/vertical
Operation mode:	TX, continuous
Operator Name:	FKa
Comment:	Channel no. low

Full Spectrum

Full Spectrum

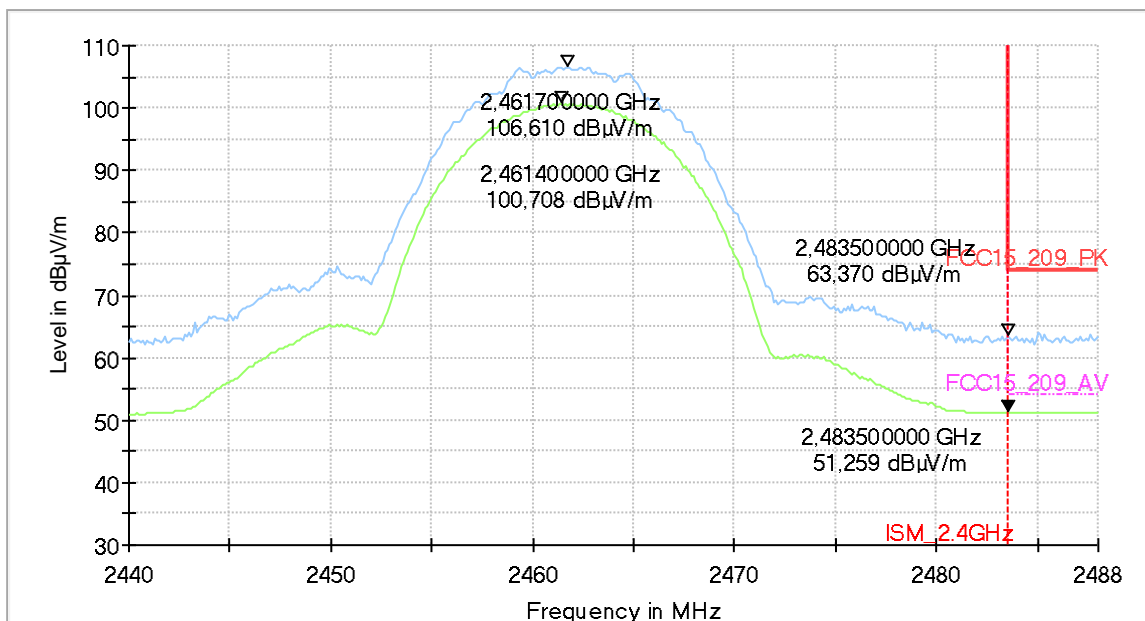


2.1.5.2. WLAN 2.4 GHz b-mode 5.5 Mbit 2462 high channel 11

Diagram No.: 9.03b_b-mode_5.5Mbit_ch11

Common Information

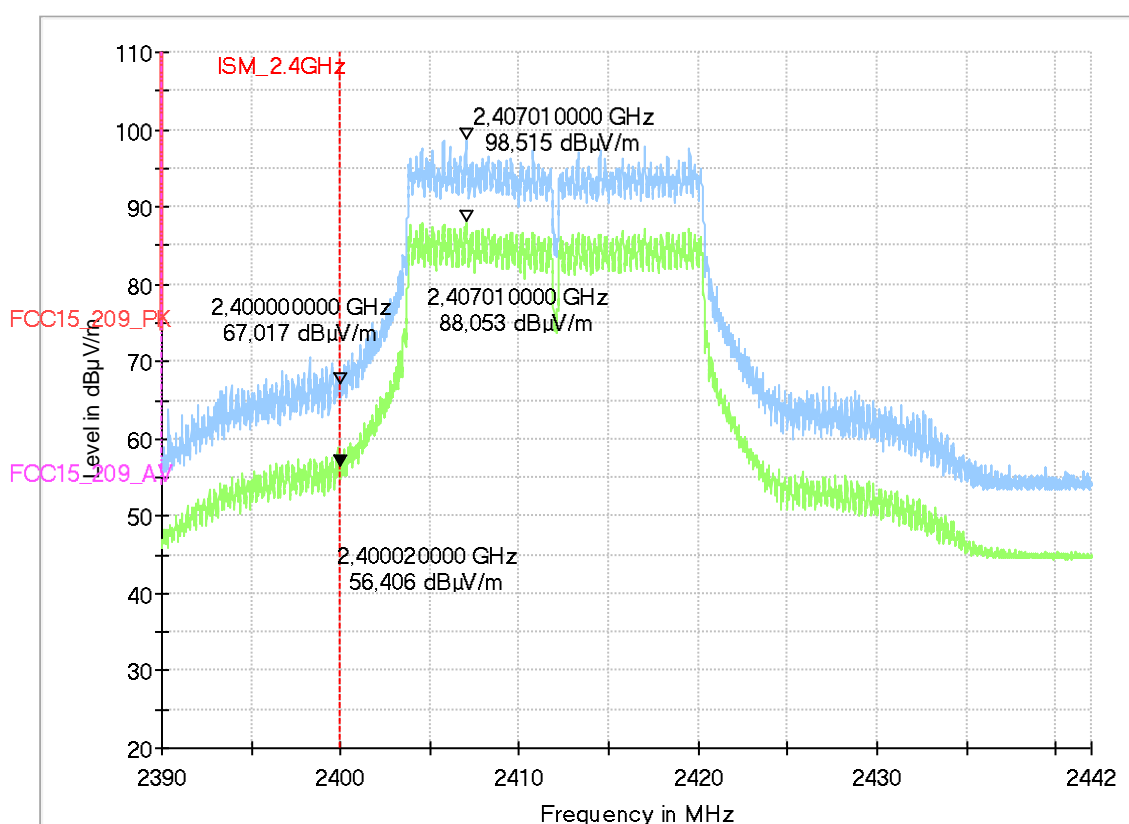
Test Description:	Band-Edge: Radiated Field Strength Emissions Emissions in 3m distance
Test Site:	CETECOM GmbH Essen
Test Standard:	FCC 15.247&15.209 Intentional Radiator / RSS-Gen, Issue 4
Antenna polarisation:	horizontal/vertical
Operation mode:	TX, continuous
Operator Name:	Lor
Comment:	Channel no. low/high
Comment2:	Modulation Type: xxx Data Rate: yyy



2.1.5.3. WLAN 2.4 GHz g-mode 24 Mbit 2412 low channel 01**Diagram No.: 9.02a_g-mode_24Mbit_ch01****Common Information**

Test Description:	Band-Edge: Radiated Field Strength Emissions Emissions in 3m distance
Test Site:	CETECOM GmbH Essen
Test Standard:	FCC 15.247&15.209 Intentional Radiator / RSS-Gen, Issue 4
Antenna polarisation:	horizontal/vertical
Operation mode:	g-mode_24Mbit_ch01
Operator Name:	RIs
Comment:	Channel no. low

Full Spectrum



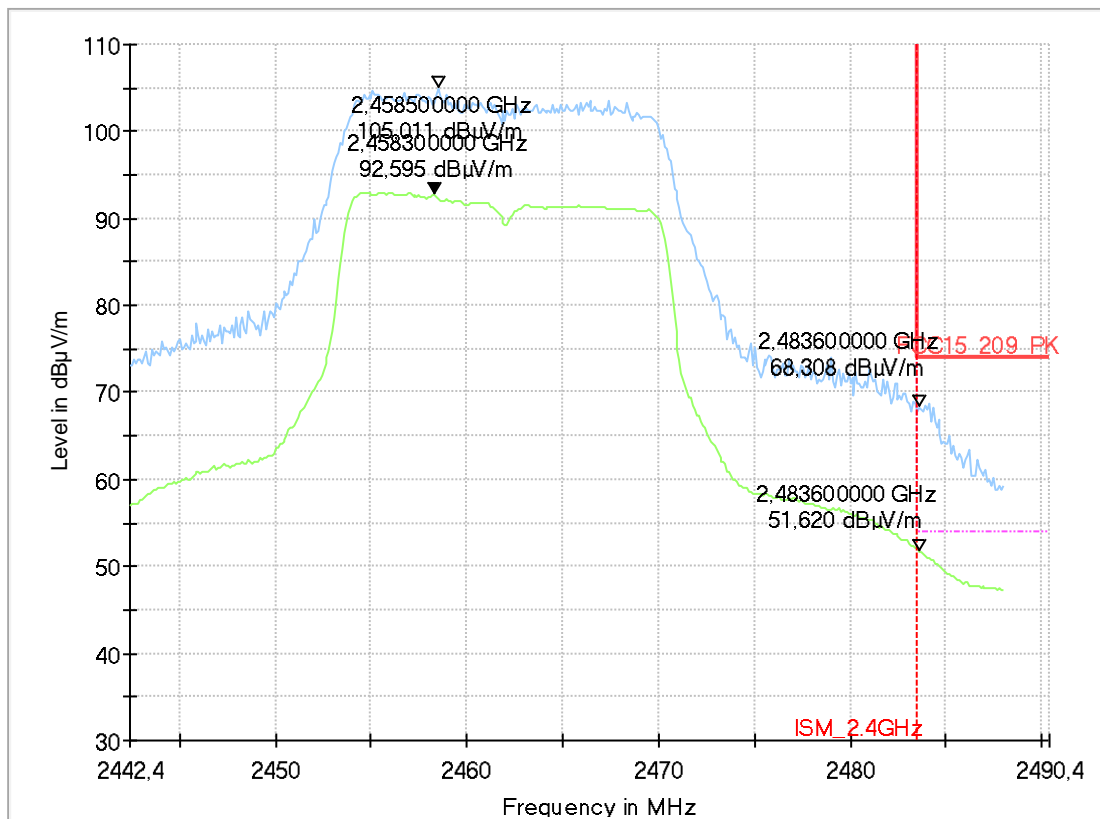
2.1.5.4. WLAN 2.4 GHz g-mode 24 Mbit 2462 high channel 11

9.14a_g-mode_24Mbit_ch11_step1

Common Information

Test Description:	Band-Edge: Radiated Field Strength Emissions Emissions in 3m distance
Test Site:	CETECOM GmbH Essen
Test Standard:	FCC 15.247&15.209 Intentional Radiator / RSS-Gen, Issue 4
Antenna polarisation:	horizontal/vertical
Operation mode:	g-mode_36Mbit_ch11_PWR10,5
Operator Name:	Mbe

Full Spectrum



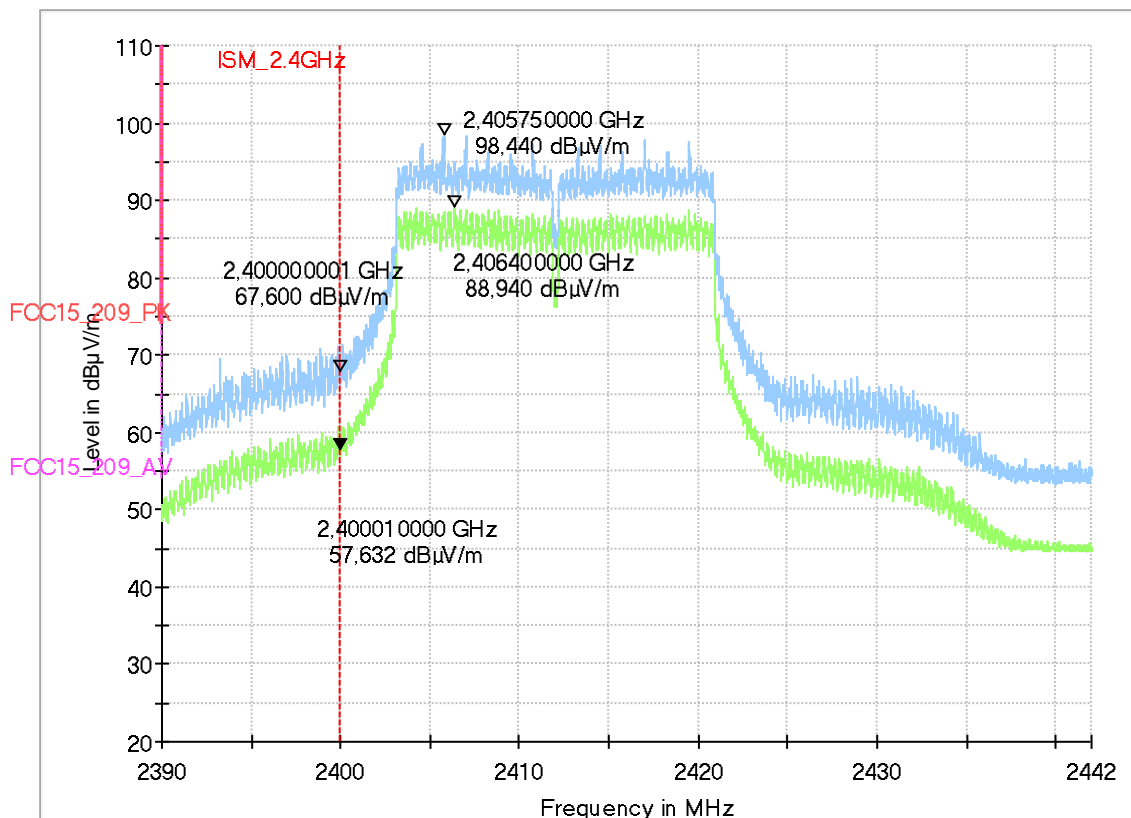
2.1.5.5. WLAN 2.4 GHz n20-mode MCS6 2412 low channel 01

Diagram No.: 9.01a_n20-mode_MCS6_ch01

Common Information

Test Description:	Band-Edge: Radiated Field Strength Emissions Emissions in 3m distance
Test Site:	CETECOM GmbH Essen
Test Standard:	FCC 15.247&15.209 Intentional Radiator / RSS-Gen, Issue 4
Antenna polarisation:	horizontal/vertical
Operation mode:	n20-mode_MCS6_ch01
Operator Name:	RI
Comment:	Channel no. low

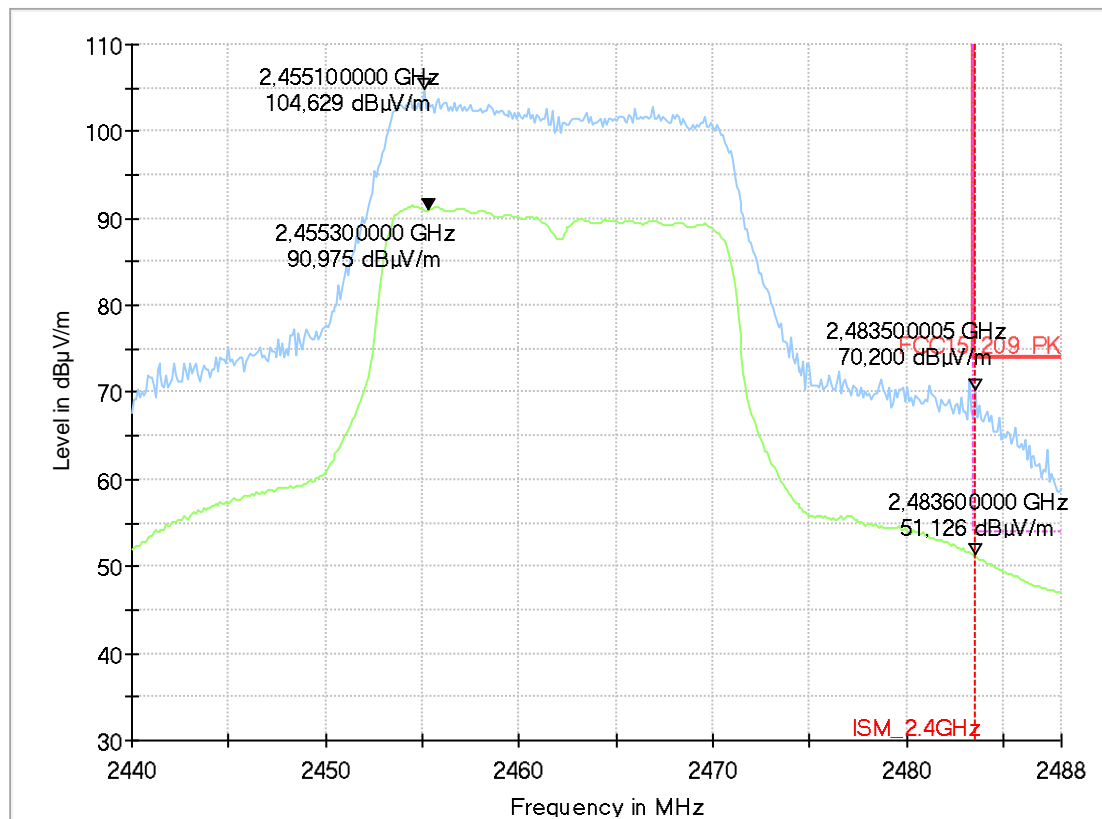
Full Spectrum



2.1.5.6. WLAN 2.4 GHz n20-mode MCS6 2462 high channel 11**9.05a_n20-mode_MCS6_ch11_step1****Common Information**

Test Description:	Band-Edge: Radiated Field Strength Emissions Emissions in 3m distance
Test Site:	CETECOM GmbH Essen
Test Standard:	FCC 15.247&15.209 Intentional Radiator / RSS-Gen, Issue 4
Antenna polarisation:	horizontal/vertical
Operation mode:	n20-mode_MCS6_ch11_PWR9,5
Operator Name:	Mbe

Full Spectrum



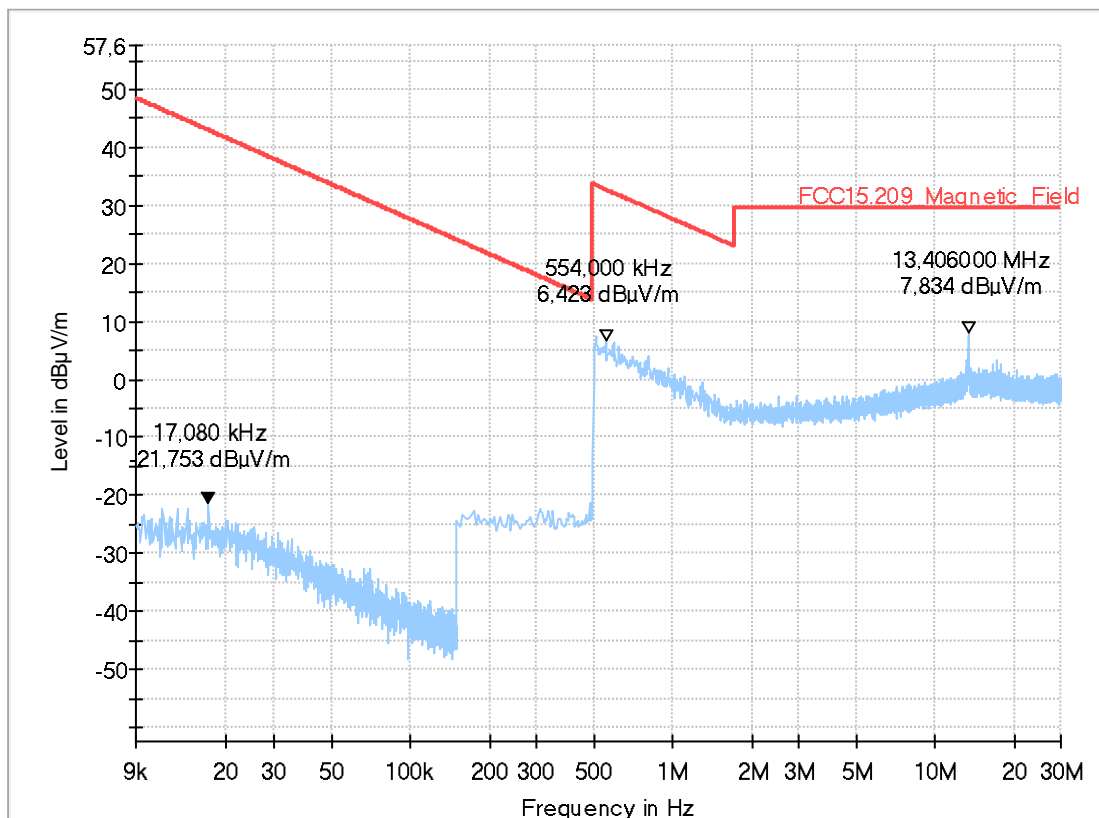
2.2. Hand Held Variant

2.2.1. Radiated Field Strength Emissions – 9 kHz to 30 MHz

2.04_b-Mode_ch11_11MBit_Laying

Date:	01.05.2018	Page 1 of 2
Test description:	Magnetic Field Strength Measurement related to 30/300 m distance	
Test site and distance:	Ref.-Nr. 441 Semi Anechoic Room (SAR) with 3 m measurement distance	
Version of Testsoftware:	EMC32 V9.25.0	
Distance correction:	used accord. table, pls. see test report	
Technical Data:	Please see page 2 for detailed data of measurement setup	
Rec. antenna (pre-scan):	height 1.00 m, parallel and 90° to EUT polarisation	
Used filter:	bypass	
Test specification:	FCC 15.205 § 15.209; RSS-Gen: Issue 4	
Operator:	TFR	
Operating conditions:	WLAN2.4_b-Mode_11MBit_CH11	
Power during tests:	fully loaded batterie	

Full Spectrum

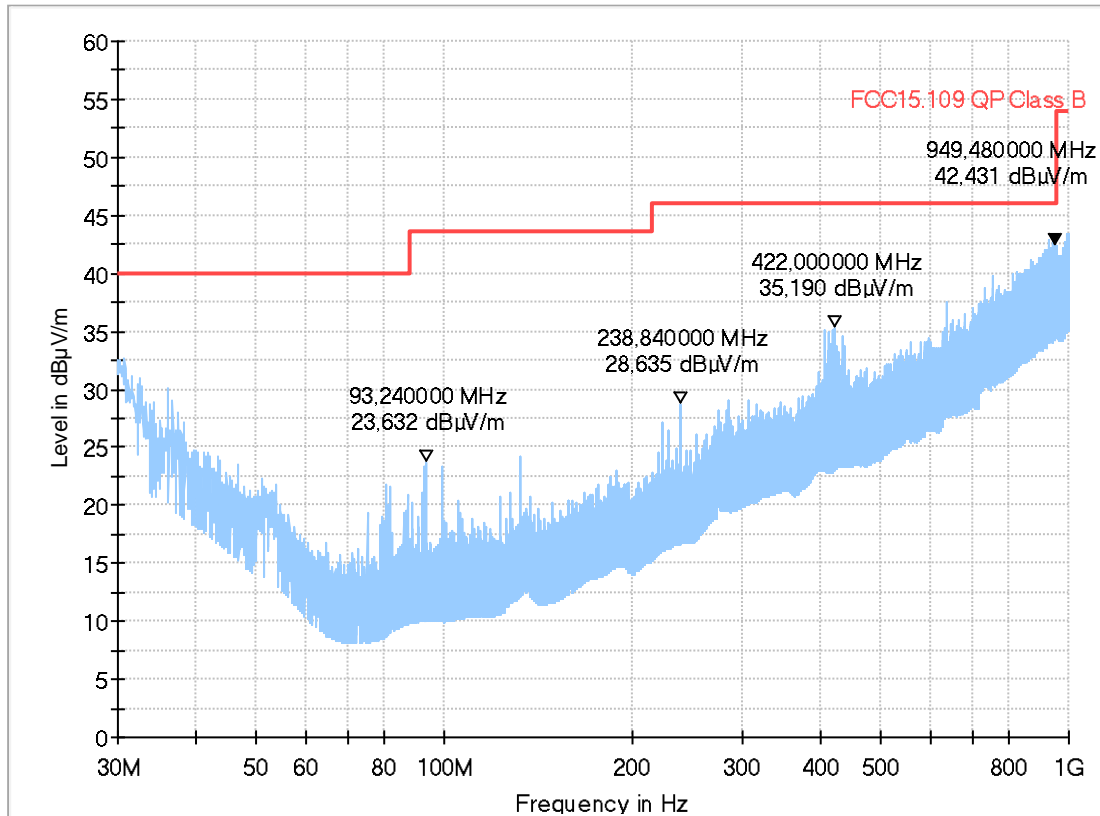


2.2.2. Radiated Field Strength Emissions – 30 MHz to 1 GHz

3.03_b-mode_11Mbit_ch11_Laying

Test description:	01.05.2018 Page 1 of 1
Test site and distance:	Electric Field Strength Measurement
Version of Testsoftware:	Ref.-Nr. 441 Semi Anechoic Room (SAR) with 3 m measurement distance
Distance correction:	EMC32 V9.25.0
Used filter:	not used
Technical Data:	not used
Test specification.:	please see page 2 for detailed data of measurement setup
	FCC 15.109 Class B; RSS-Gen. Issue 4
Operator:	TFr
Operating conditions:	WLAN2.4GHz_b-mode_11Mbit_ch11
Power during tests:	full battery

Full Spectrum



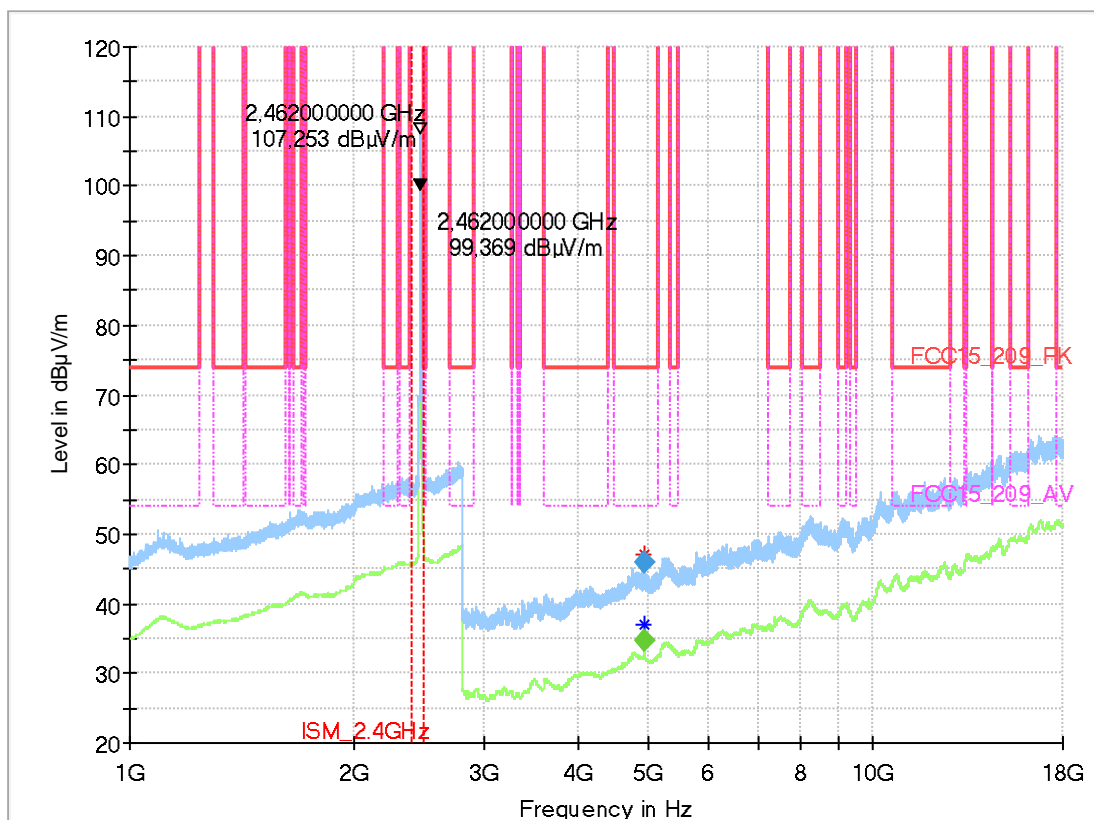
2.2.3. Radiated Field Strength Emissions – 1 GHz to 18 GHz

4.01_b-mode_11Mbit_ch11

Common Information

Test Description:	Radiated field strength emission in 3m distance
Test Site:	CETECOM GmbH Essen
Test Standard:	FCC 15.247&15.209 Intentional Radiator / RSS-Gen, Issue 4
Antenna polarisation:	horizontal/vertical
Operation mode:	b-mode 11Mbit ch11 = 2462MHz
Operator Name:	RIs
Comment:	

Full Spectrum



Final Result

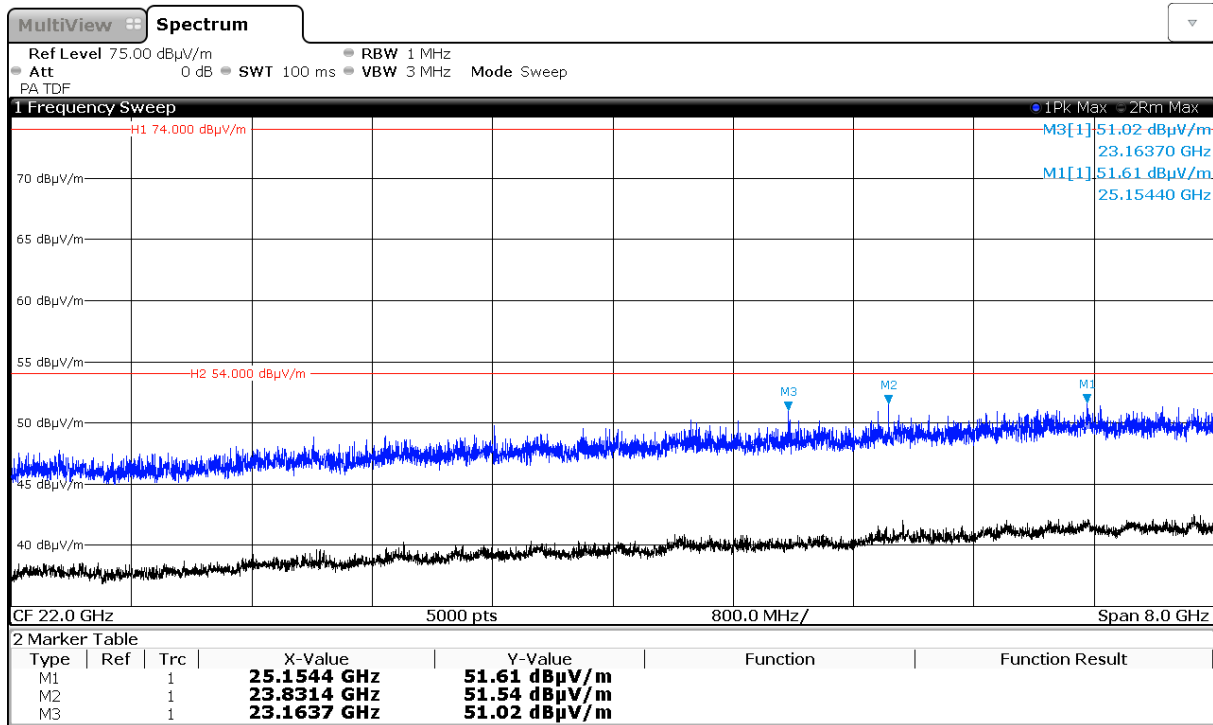
Frequency (MHz)	MaxPeak (dBµV/m)	Average (dBµV/m)	Limit (dBµV/m)	Margi n (dB)	Meas - Time	Bandwidt h (kHz)	Heigh t (cm)	Pol	Azimut h (deg)	Elevatio n (deg)
4924.000000	---	34.69	54.00	19.31	100.0	1000.000	155.0	V	88.0	0.0
4924.000000	45.92	---	74.00	28.08	100.0	1000.000	155.0	V	79.0	0.0

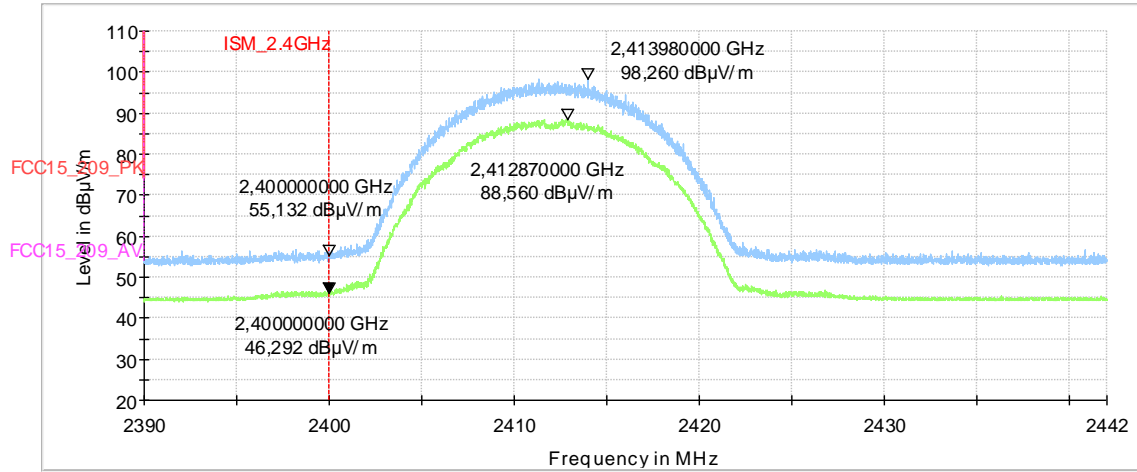
(continuation of the "Final_Result" table from column 16 ...)

Frequency (MHz)	Corr .	Comment
4924.000000	4.5	19:54:14 - 01.05.2018
4924.000000	4.5	19:52:38 - 01.05.2018

2.2.4. Radiated Field Strength Emissions – 18 GHz to 25 GHz

4.03_WLAN2.4GHz_CH11_11MBit



2.2.5. Radiated Band-Edge Measurements**2.2.5.1. b-mode_11Mbit_2412 MHz (2.4 GHz ISM: left band edge)****9.05_b-mode_11Mbit_ch01**

2.2.5.2. b-mode_11Mbit_2462 MHz (2.4 GHz ISM: right band edge)

9.06_b-mode_11Mbit_ch11

Full Spectrum

