

1.3 Radiated measurements 1-40GHz

4.01a1_a-mode_54Mbps_ch036

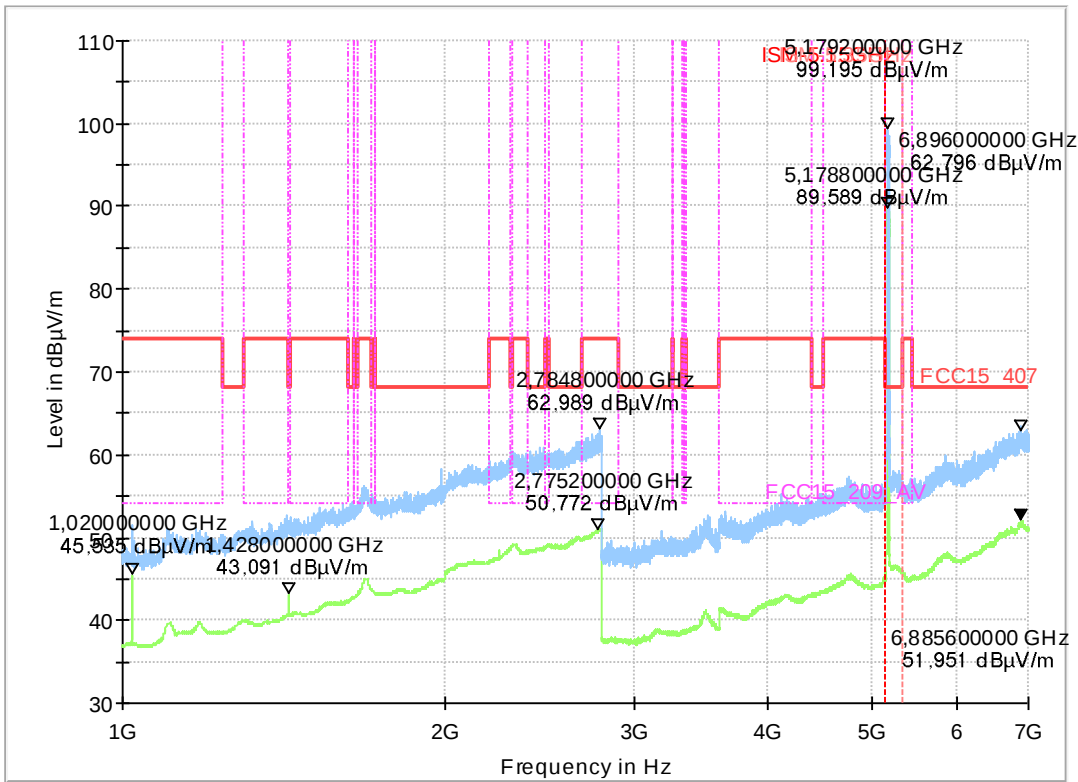
Common Information

Test Description:	Radiated field strength emission in 3m distance
Test Site:	Fully Anechoic Chamber (FAC1) - EMC32 V10.60.20
Test Standard:	FCC 15.407&15.209 Intentional Radiator
Antenna polarisation:	horizontal/vertical
Software Version:	#Ver
Operating Mode:	TX, continuous
Operator:	npe
Comment:	a-mode 54Mbps ch036
EUT Setup:	standing
Environmental Conditions:	Humidity : 51%rH; Temperature: 21°C
Verdict:	Passed

EUT Information

PMT Sample Nr:	22-1-00250S04_C02
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Full Spectrum



4.01a2_a-mode_54MBps_ch036

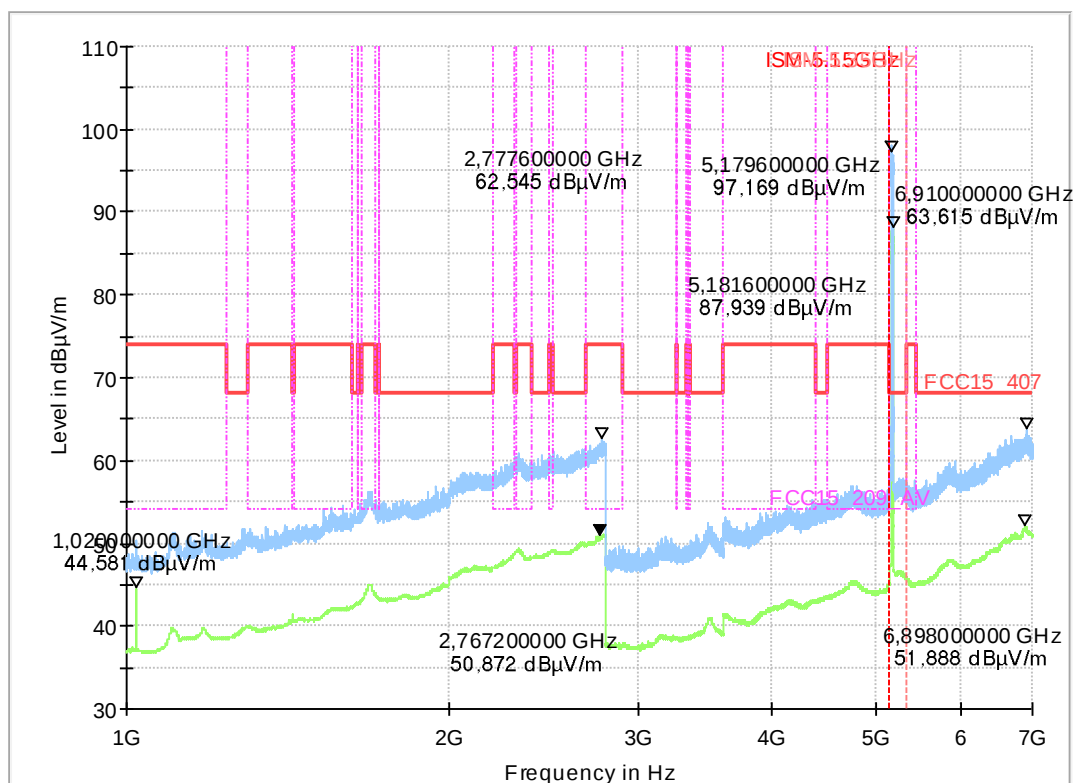
Common Information

Test Description:	Radiated field strength emission in 3m distance
Test Site:	Fully Anechoic Chamber (FAC1) - EMC32 V10.60.20
Test Standard:	FCC 15.407&15.209 Intentional Radiator
Antenna polarisation:	horizontal/vertical
Software Version:	#Ver
Operating Mode:	TX, continuous
Operator:	npe
Comment:	a-mode 54MBps ch036
EUT Setup:	laying
Verdict:	Passed

EUT Information

PMT Sample Nr:	22-1-00250S04_C02
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Full Spectrum



4.01b1_a-mode_54Mbps_ch036

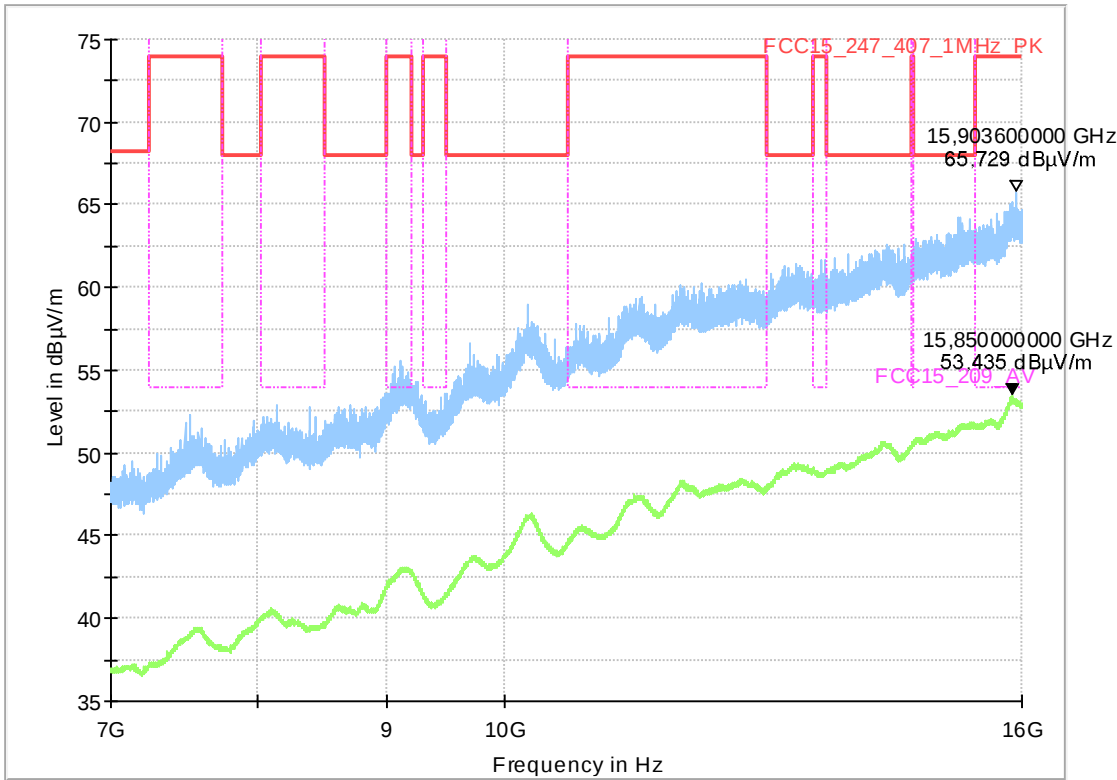
Common Information

Test Description:	Radiated field strength emission in 3m distance
Test Site:	Fully Anechoic Chamber (FAC1) - EMC32 V10.60.20
Test Standard:	FCC 15.407&15.209 Intentional Radiator
Antenna polarisation:	horizontal/vertical
Software Version:	#Ver
Operating Mode:	WLAN 5G a-mode 54Mbps ch036
Operator:	PMA/NPe
Comment:	laying
EUT Setup:	1
Verdict:	Passed

EUT Information

PMT number:	22-1-00250S04_C02
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Full Spectrum



4.01b2_a-mode_54Mbps_ch036

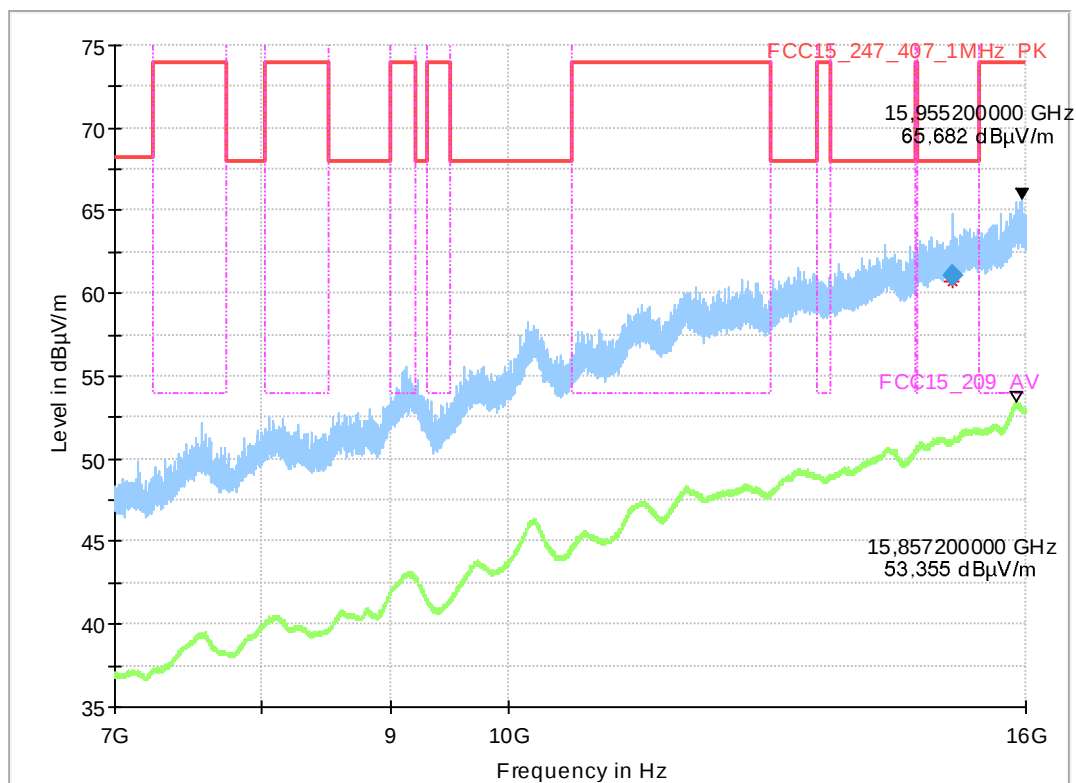
Common Information

Test Description:	Radiated field strength emission in 3m distance
Test Site:	Fully Anechoic Chamber (FAC1) - EMC32 V10.60.20
Test Standard:	FCC 15.407&15.209 Intentional Radiator
Antenna polarisation:	horizontal/vertical
Software Version:	#Ver
Operating Mode:	WLAN 5G a-mode 54 Mbps ch036
Operator:	SSanthakum/pst/KTe
Comment:	standing
EUT Setup:	1
Verdict:	Passed

EUT Information

PMT number:	22-1-00250S04_C02
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Full Spectrum



Final_Result

Frequency (MHz)	MaxPeak (dBμV/m)	RMS (dBμV/m)	Limit (dBμV/m)	Margin	Meas. Time (ms)	Bandwidth	Height	Pol	Azimuth	Corr. (dB/m)
14962.600000	61.11	---	68.00	6.89	100.0	1000.000	155.0	H	319.0	32

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

Frequency (MHz)	Sig Path (dB)	Preamplifier	Trd Corr. (dB/m)	Raw Rec (dBμV)	Comment
14962.600000	-12	0	45	---	16:48:55 - 16.09.2022

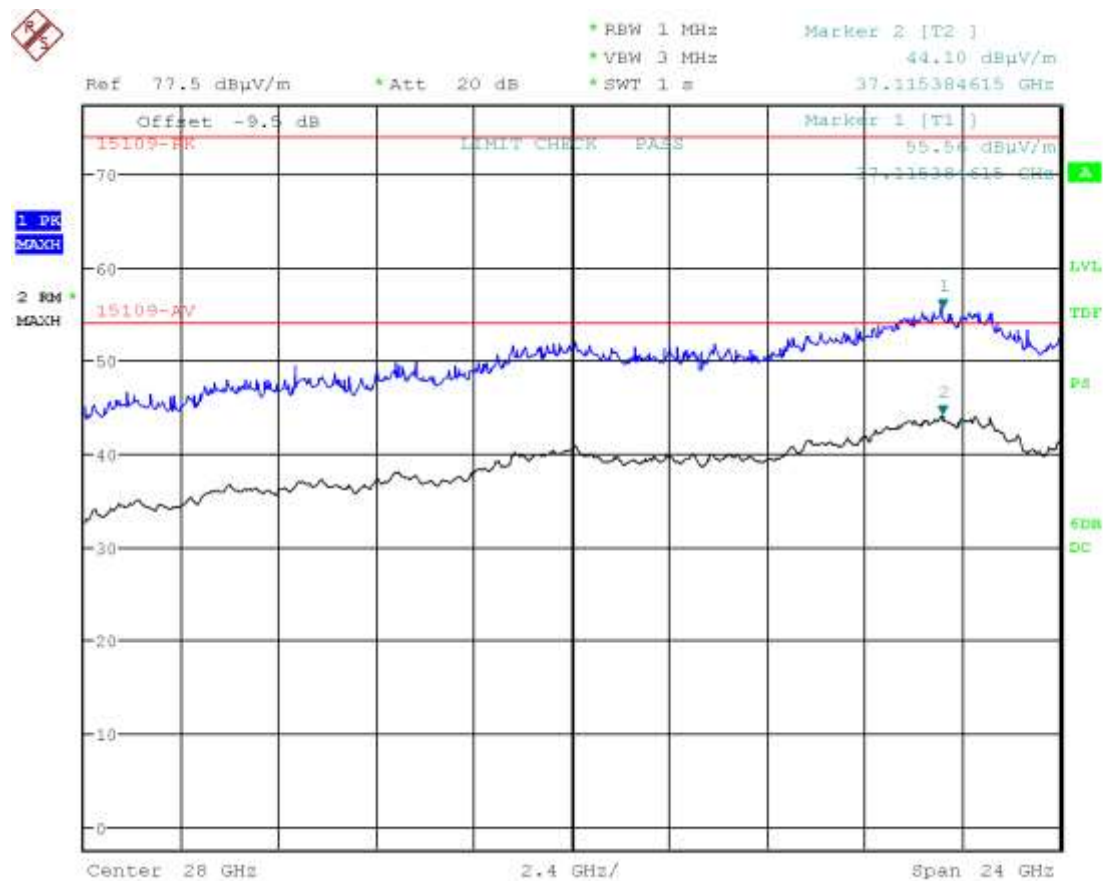
4.01c_a-mode_54Mbps_ch036

Common Information

Test Description:	Radiated field strength emission in 3m distance
Test Site:	Fully Anechoic Chamber (FAC1) - EMC32 V10.60.20
Test Standard:	FCC 15.407&15.209 Intentional Radiator
Antenna polarisation:	horizontal/vertical
Software Version:	#Ver
Operating Mode:	WLAN 5G a-mode 54 Mbps ch036
Operator:	SSanthakum/pst/KTe
Comment:	-
EUT Setup:	1
Verdict:	Passed

EUT Information

PMT number:	22-1-00250S04_C02
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4.02a1_a-mode_54MBps_ch052

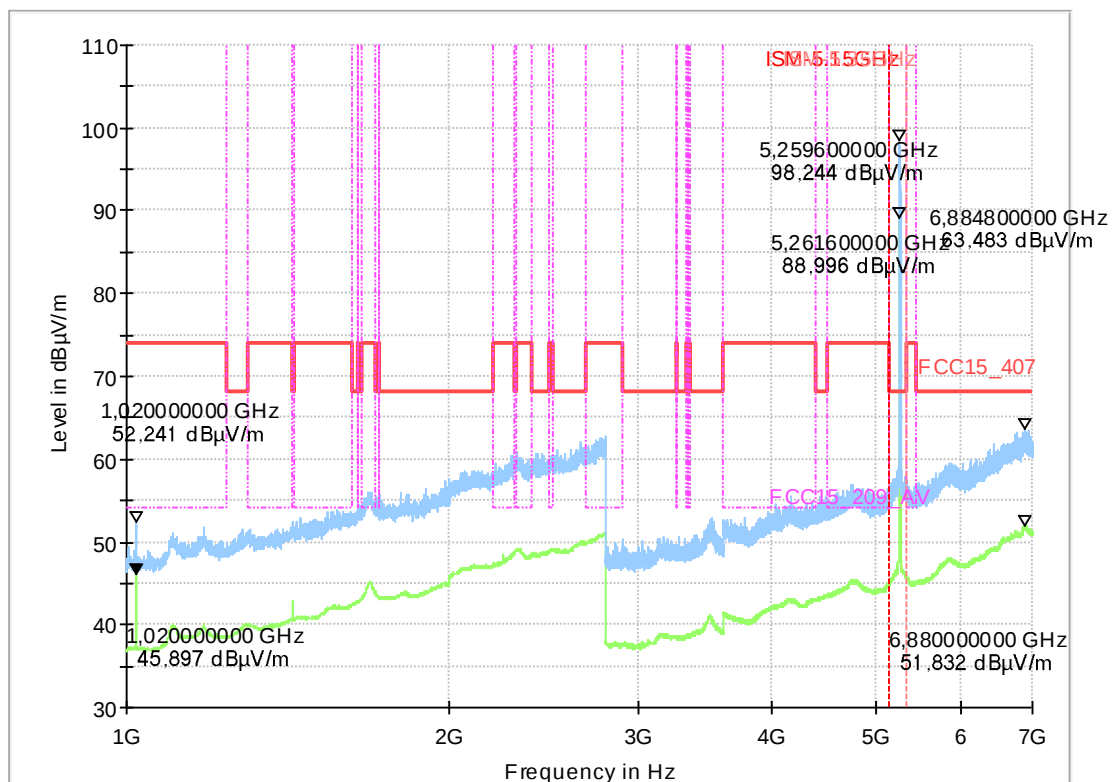
Common Information

Test Description:	Radiated field strength emission in 3m distance
Test Site:	Fully Anechoic Chamber (FAC1) - EMC32 V10.60.20
Test Standard:	FCC 15.407&15.209 Intentional Radiator
Antenna polarisation:	horizontal/vertical
Software Version:	#Ver
Operating Mode:	TX, continuous
Operator:	npe
Comment:	a-mode 54MBps ch052
EUT Setup:	standing
Environmental Conditions:	Humidity : 51%rH; Temperature: 21°C
Verdict:	Passed

EUT Information

PMT Sample Nr: 22-1-00250S04_C02

Full Spectrum



4.02a2_a-mode_54MBps_ch052

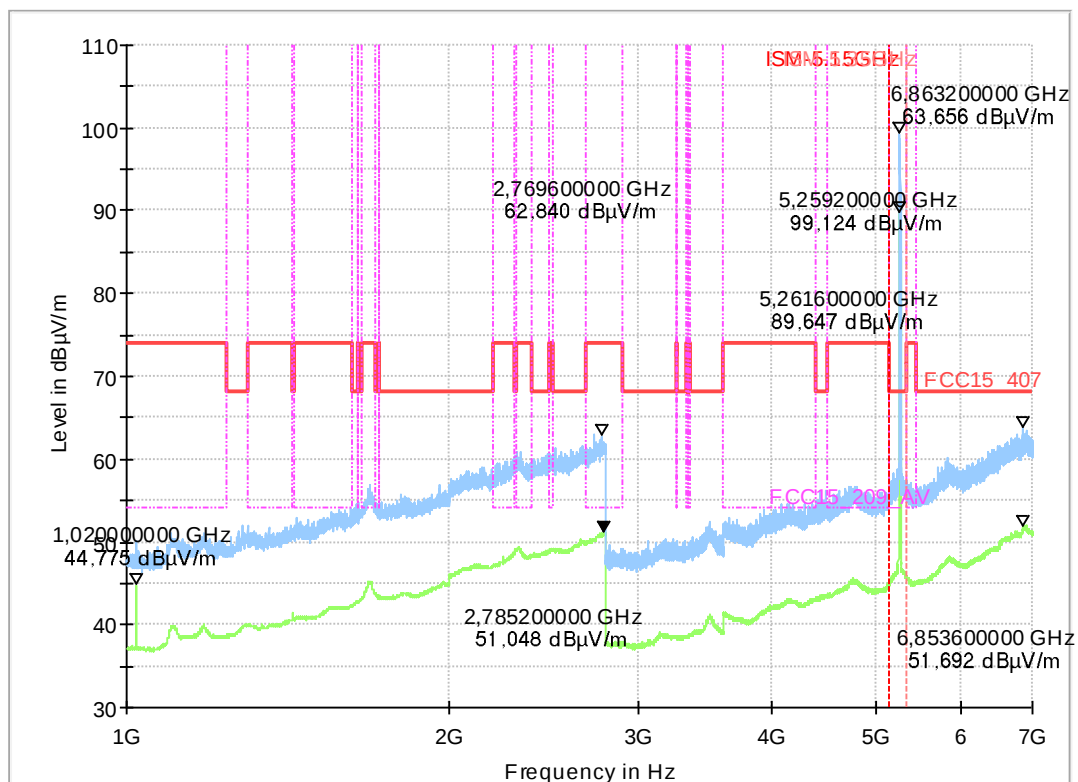
Common Information

Test Description:	Radiated field strength emission in 3m distance
Test Site:	Fully Anechoic Chamber (FAC1) - EMC32 V10.60.20
Test Standard:	FCC 15.407&15.209 Intentional Radiator
Antenna polarisation:	horizontal/vertical
Software Version:	#Ver
Operating Mode:	TX, continuous
Operator:	npe
Comment:	a-mode 54MBps ch052
EUT Setup:	laying
Environmental Conditions:	Humidity : 51%rH; Temperature: 21°C
Verdict:	Passed

EUT Information

PMT Sample Nr: 22-1-00250S04_C02

Full Spectrum



4.02b1_a-mode_54Mbps_ch052

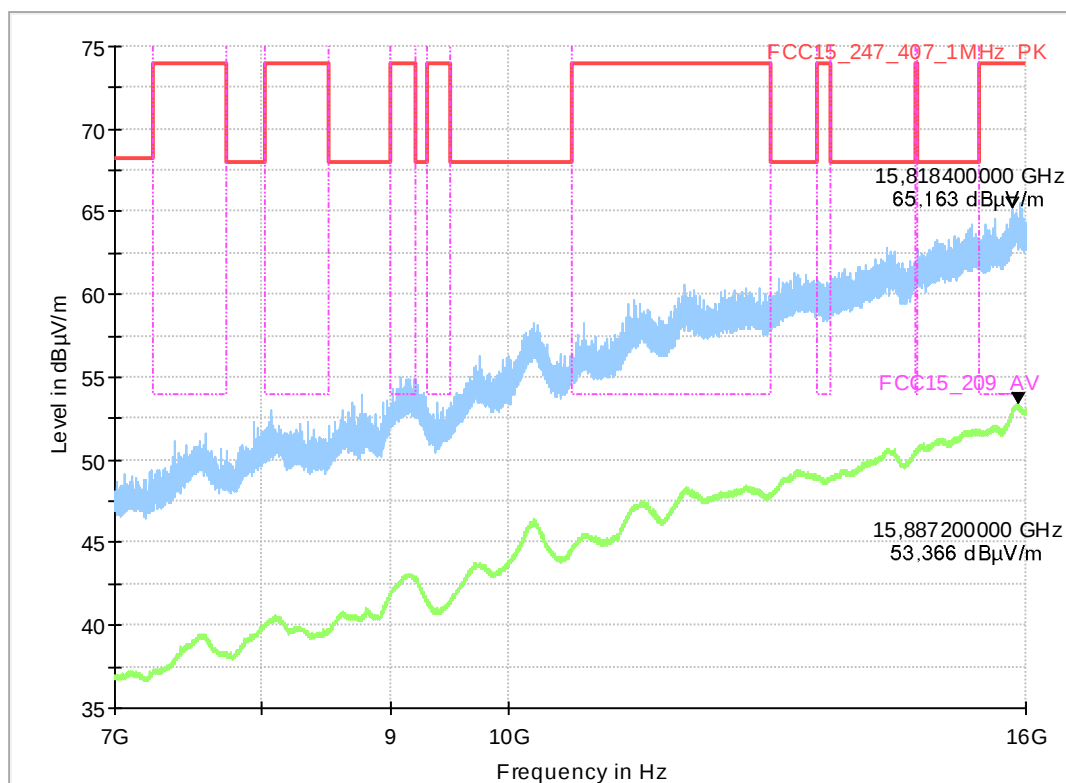
Common Information

Test Description:	Radiated field strength emission in 3m distance
Test Site:	Fully Anechoic Chamber (FAC1) - EMC32 V10.60.20
Test Standard:	FCC 15.407&15.209 Intentional Radiator
Antenna polarisation:	horizontal/vertical
Software Version:	#Ver
Operating Mode:	WLAN 5G a-mode 54Mbps ch052
Operator:	SSanthakum/pst/KTe
Comment:	standing
EUT Setup:	1
Verdict:	Passed

EUT Information

PMT number:	22-1-00250S04_C02
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Full Spectrum



4.02b2_a-mode_54Mbps_ch052

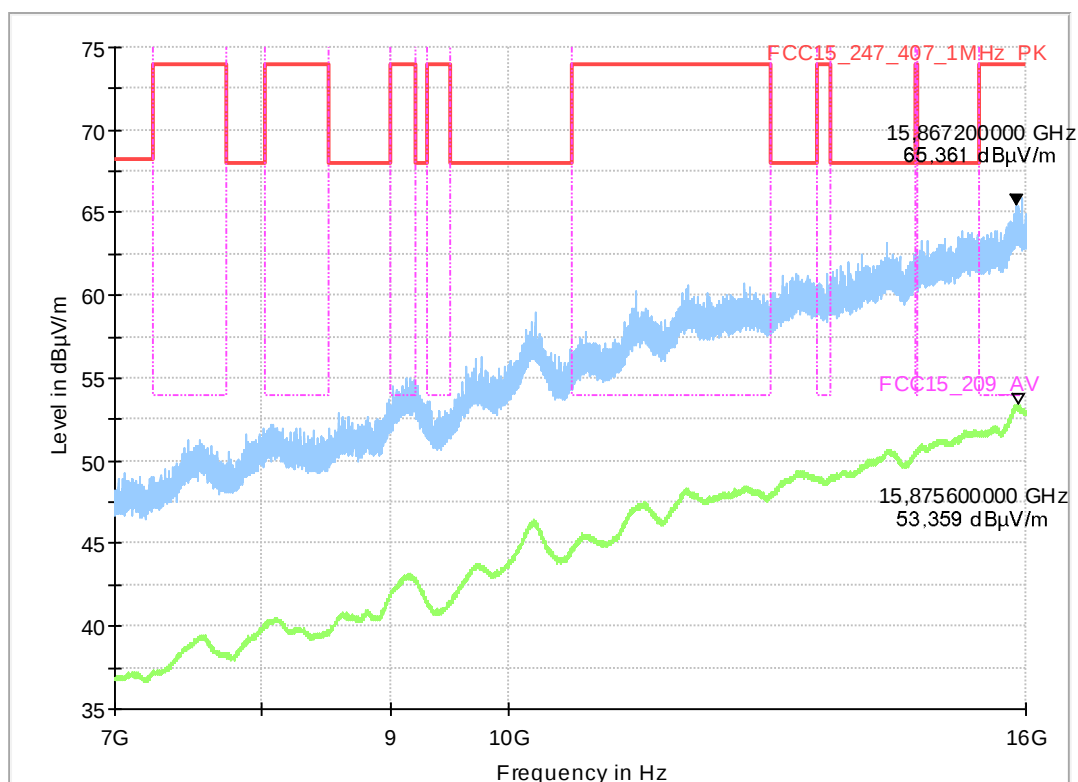
Common Information

Test Description:	Radiated field strength emission in 3m distance
Test Site:	Fully Anechoic Chamber (FAC1) - EMC32 V10.60.20
Test Standard:	FCC 15.407&15.209 Intentional Radiator
Antenna polarisation:	horizontal/vertical
Software Version:	#Ver
Operating Mode:	WLAN 5G a-mode 54Mbps ch052
Operator:	PMA/NPe
Comment:	laying
EUT Setup:	1
Verdict:	Passed

EUT Information

PMT number:	22-1-00250S04_C02
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Full Spectrum



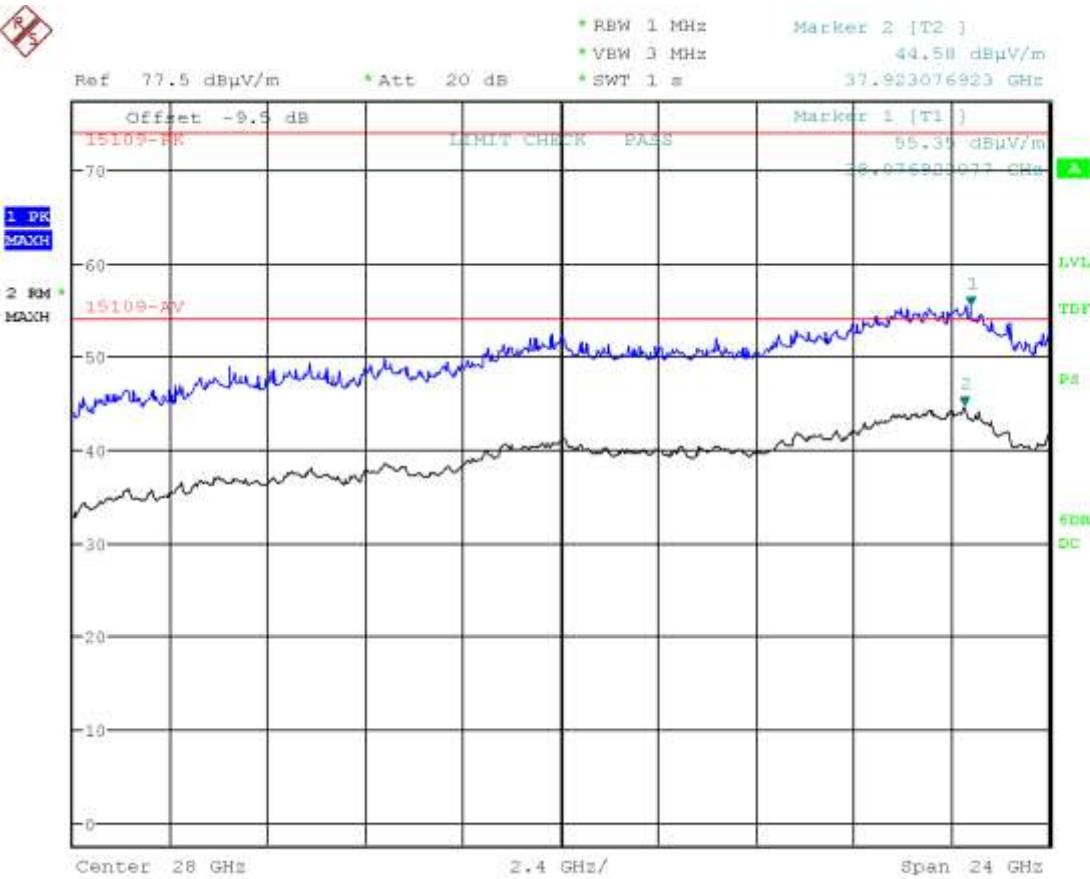
4.02c_a-mode_54Mbps_ch052

Common Information

Test Description:	Radiated field strength emission in 3m distance
Test Site:	Fully Anechoic Chamber (FAC1) - EMC32 V10.60.20
Test Standard:	FCC 15.407&15.209 Intentional Radiator
Antenna polarisation:	horizontal/vertical
Software Version:	#Ver
Operating Mode:	WLAN 5G a-mode 54Mbps ch052
Operator:	PMA/NPe
Comment:	-
EUT Setup:	1
Verdict:	Passed

EUT Information

PMT number:	22-1-00250S04_C02
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4.03a1_a-mode_54MBps_ch100

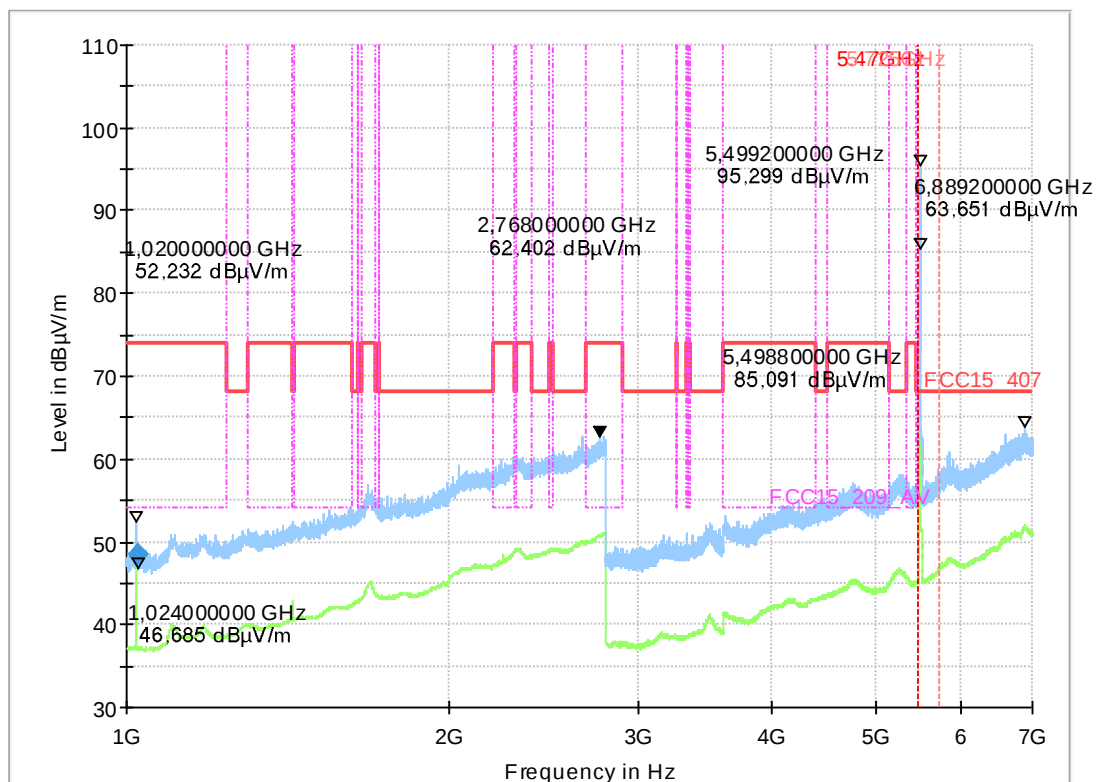
Common Information

Test Description:	Radiated field strength emission in 3m distance
Test Site:	Fully Anechoic Chamber (FAC1) - EMC32 V10.60.20
Test Standard:	FCC 15.407&15.209 Intentional Radiator
Antenna polarisation:	horizontal/vertical
Software Version:	EMC32 V10.60.20
Operating Mode:	TX, continuous
Operator:	npe
Comment:	a-mode 54MBps ch100
EUT Setup:	standing
Environmental Conditions:	Humidity : 51%rH; Temperature: 21°C
Verdict:	Passed

EUT Information

PMT Sample Nr:	22-1-00250S04_C02
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Full Spectrum



Final_Result

Frequency (MHz)	MaxPeak (dBµV/m)	RMS (dBµV/m)	Limit (dBµV/m)	Margin	Meas. Time (ms)	Bandwidth	Height	Pol	Azimuth	Elevation
1026.250000	48.41	---	74.00	25.60	100.0	1000.000	155.0	H	304.0	0.0

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

Frequency (MHz)	Corr. (dB/m)	Comment
1026.250000	33	13:43:11 - 07.11.2022

4.03a2_a-mode_54Mbps_ch100

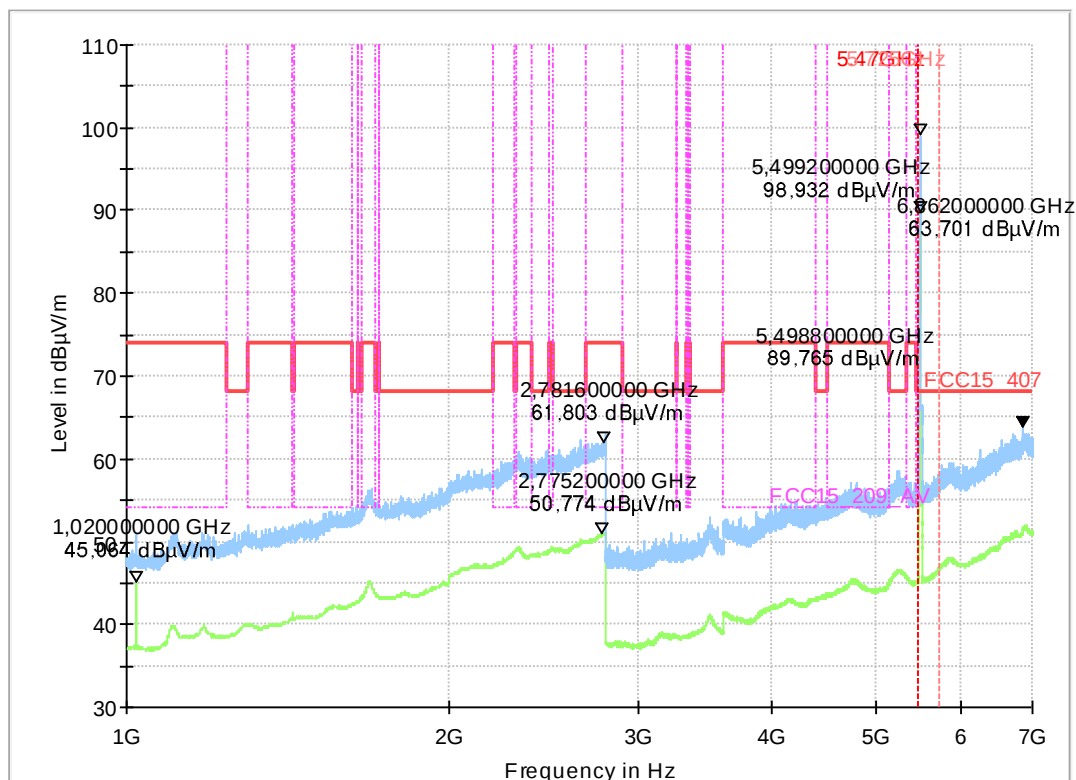
Common Information

Test Description:	Radiated field strength emission in 3m distance
Test Site:	Fully Anechoic Chamber (FAC1) - EMC32 V10.60.20
Test Standard:	FCC 15.407&15.209 Intentional Radiator
Antenna polarisation:	horizontal/vertical
Software Version:	#Ver
Operating Mode:	TX, continuous
Operator:	npe
Comment:	a-mode 54MBps ch100
EUT Setup:	laying
Environmental Conditions:	Humidity : 51%rH; Temperature: 21°C
Verdict:	Passed

EUT Information

PMT Sample Nr: 22-1-00250S04_C02
Power Supply: 120 V AC

Full Spectrum



4.03b1_a-mode_54MBps_ch100

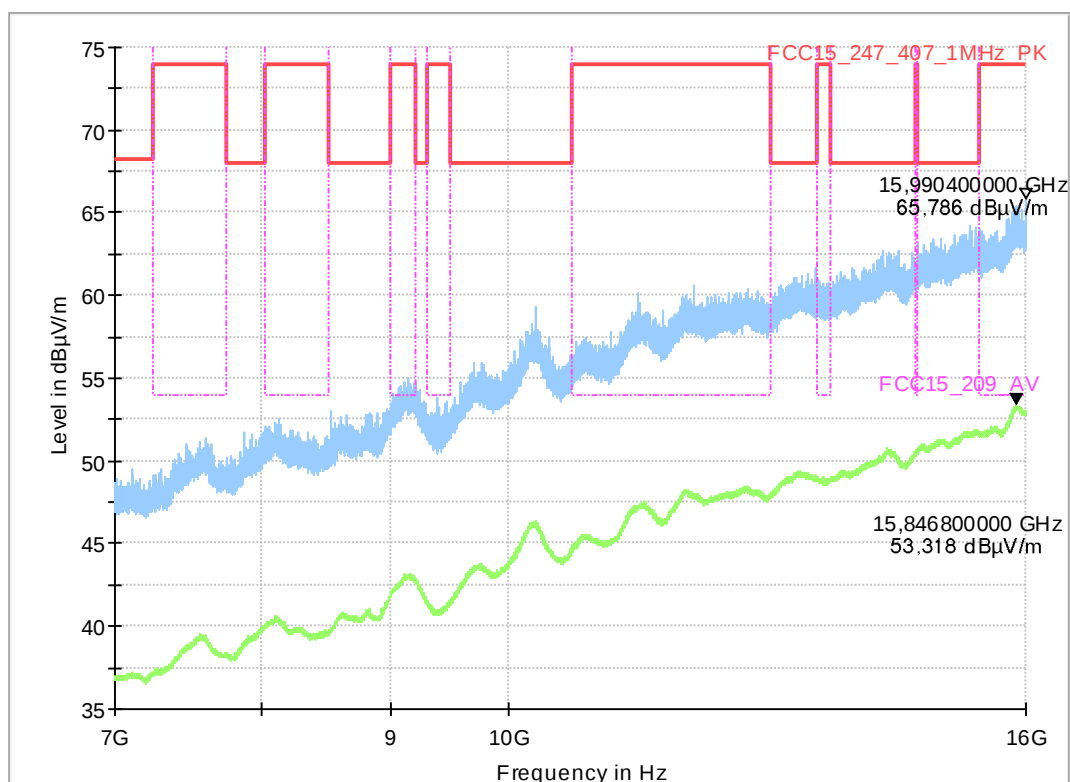
Common Information

Test Description:	Radiated field strength emission in 3m distance
Test Site:	Fully Anechoic Chamber (FAC1) - EMC32 V10.60.20
Test Standard:	FCC 15.407&15.209 Intentional Radiator
Antenna polarisation:	horizontal/vertical
Software Version:	#Ver
Operating Mode:	WLAN 5G a-mode 54Mbps ch100
Operator:	SSanthakum/pst
Comment:	standing
EUT Setup:	1
Verdict:	Passed

EUT Information

PMT number:	22-1-00250S04_C02
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Full Spectrum



4.03b2_a-mode_54Mbps_ch100

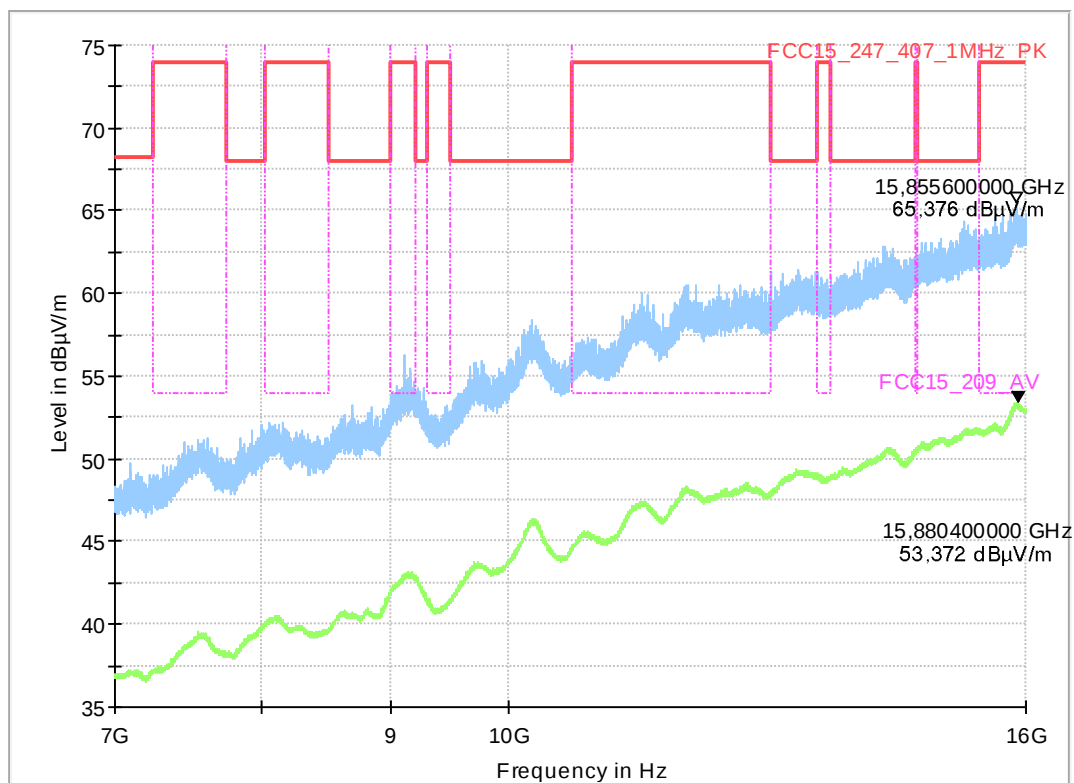
Common Information

Test Description:	Radiated field strength emission in 3m distance
Test Site:	Fully Anechoic Chamber (FAC1) - EMC32 V10.60.20
Test Standard:	FCC 15.407&15.209 Intentional Radiator
Antenna polarisation:	horizontal/vertical
Software Version:	#Ver
Operating Mode:	WLAN 5G a-mode 54Mbps ch100
Operator:	SSanthakum
Comment:	laying
EUT Setup:	1
Verdict:	Passed

EUT Information

PMT number:	22-1-00250S04_C02
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Full Spectrum



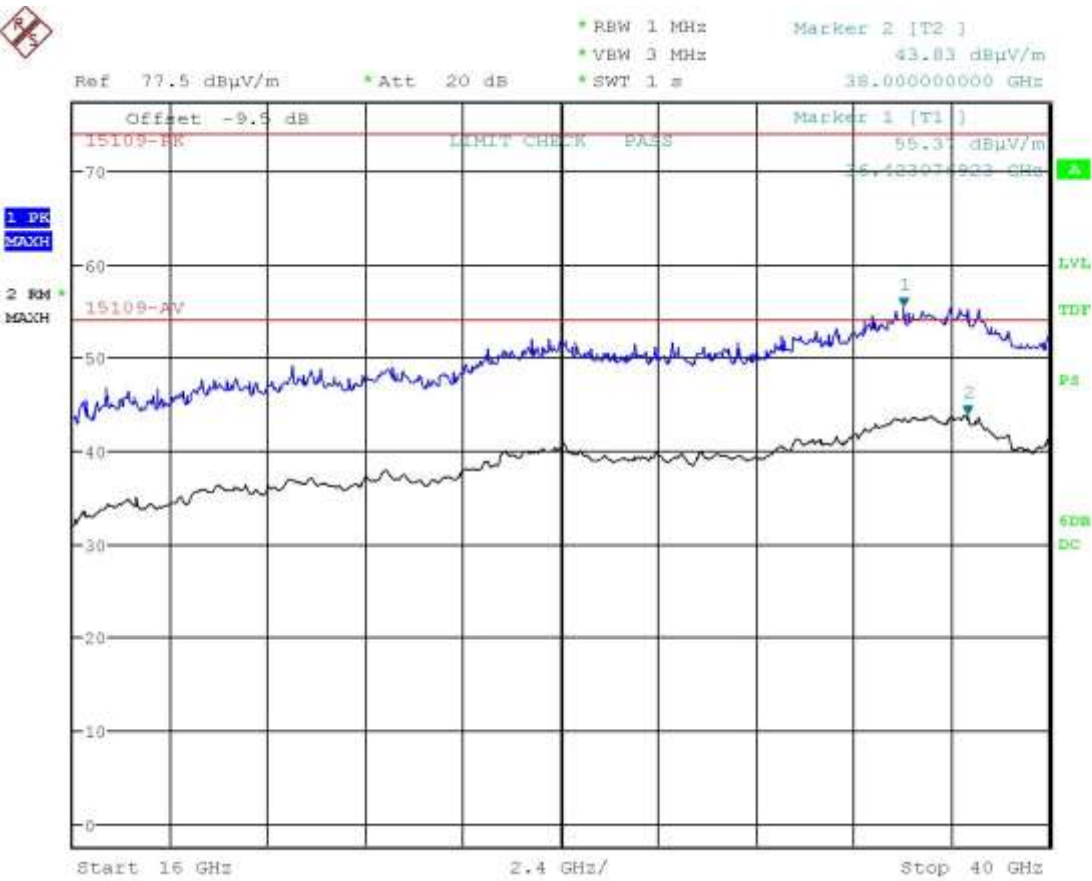
4.03c_a-mode_54Mbps_ch100

Common Information

Test Description:	Radiated field strength emission in 3m distance
Test Site:	Fully Anechoic Chamber (FAC1) - EMC32 V10.60.20
Test Standard:	FCC 15.407&15.209 Intentional Radiator
Antenna polarisation:	horizontal/vertical
Software Version:	#Ver
Operating Mode:	WLAN 5G a-mode 54Mbps ch100
Operator:	SSanthakum
Comment:	-
EUT Setup:	1
Verdict:	Passed

EUT Information

PMT number:	22-1-00250S04_C02
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4.04a1_a-mode_54MBps_ch149

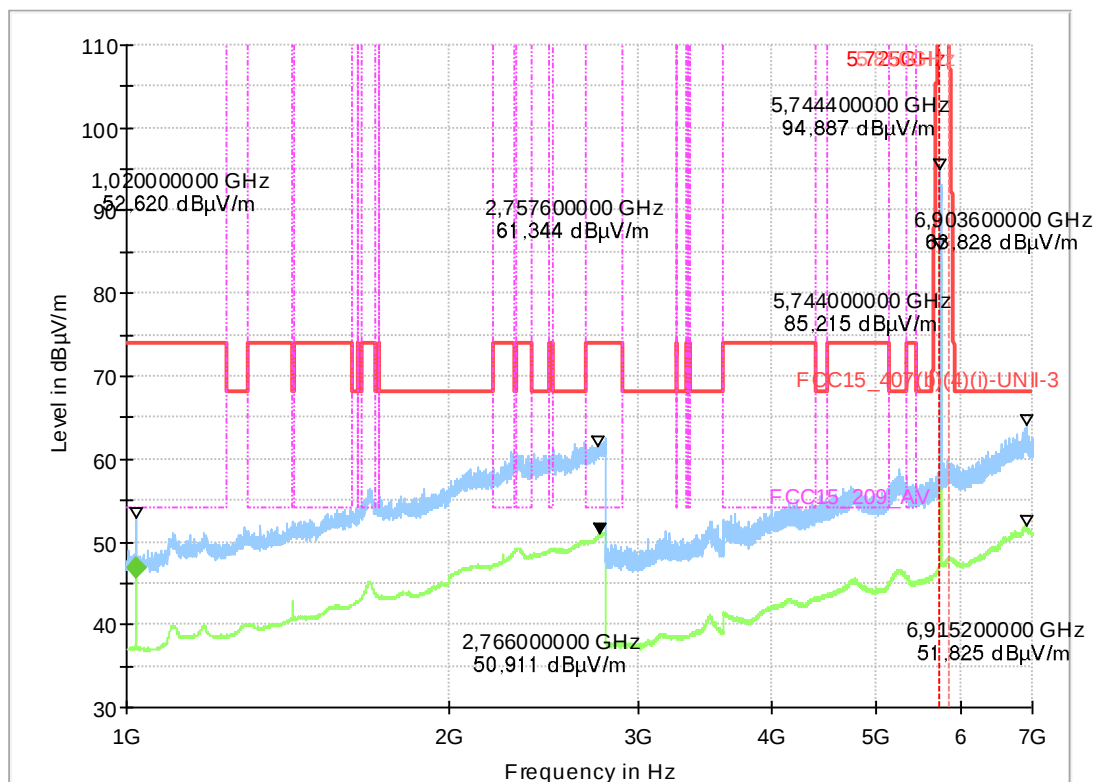
Common Information

Test Description:	Radiated field strength emission in 3m distance
Test Site:	Fully Anechoic Chamber (FAC1) - EMC32 V10.60.20
Test Standard:	FCC 15.407&15.209 Intentional Radiator
Antenna polarisation:	horizontal/vertical
Software Version:	EMC32 V10.60.20
Operating Mode:	TX, continuous
Operator:	npe
Comment:	a-mode 54MBps ch149
EUT Setup:	standing
Environmental Conditions:	Humidity : 51%rH; Temperature: 21°C
Verdict:	Passed

EUT Information

PMT Sample Nr:	22-1-00250S04_C02
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Full Spectrum



Final_Result

Frequency (MHz)	MaxPeak (dBµV/m)	RMS (dBµV/m)	Limit (dBµV/m)	Margin	Meas. Time (ms)	Bandwidth	Height	Pol	Azimuth	Elevation
1020.000000	---	46.92	54.00	7.08	100.0	1000.000	155.0	H	184.0	0.0

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

Frequency (MHz)	Corr. (dB/m)	Comment
1020.000000	33	14:16:16 - 07.11.2022

4.04a2_a-mode_54MBps_ch149

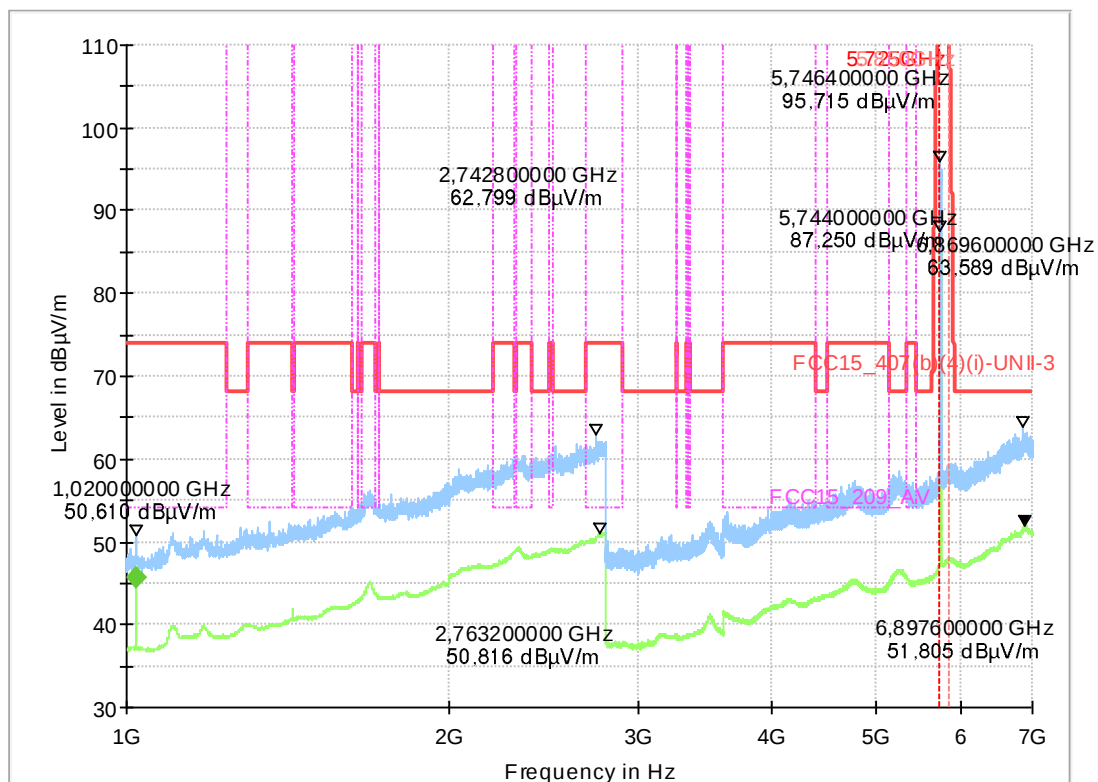
Common Information

Test Description:	Radiated field strength emission in 3m distance
Test Site:	Fully Anechoic Chamber (FAC1) - EMC32 V10.60.20
Test Standard:	FCC 15.407&15.209 Intentional Radiator
Antenna polarisation:	horizontal/vertical
Software Version:	EMC32 V10.60.20
Operating Mode:	TX, continuous
Operator:	npe
Comment:	a-mode 54MBps ch149
EUT Setup:	laying
Environmental Conditions:	Humidity : 51%rH; Temperature: 21°C
Verdict:	Passed

EUT Information

PMT Sample Nr:	22-1-00250S04_C02
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Full Spectrum



Final_Result

Frequency (MHz)	MaxPeak (dBµV/m)	RMS (dBµV/m)	Limit (dBµV/m)	Margin	Meas. Time (ms)	Bandwidth	Height	Pol	Azimuth	Elevation
1020.000000	---	45.75	54.00	8.25	100.0	1000.000	155.0	V	144.0	0.0

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

Frequency (MHz)	Corr. (dB/m)	Comment
1020.000000	33	14:37:51 - 07.11.2022

4.04b1_a-mode_54Mbps_ch149

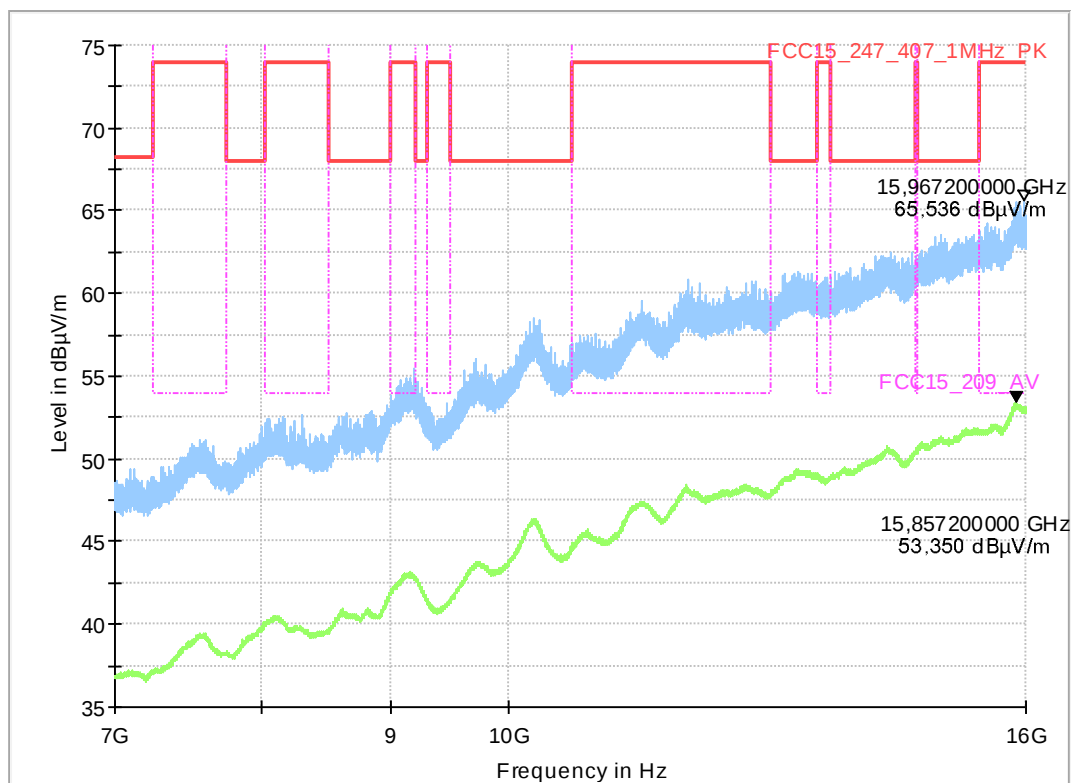
Common Information

Test Description:	Radiated field strength emission in 3m distance
Test Site:	Fully Anechoic Chamber (FAC1) - EMC32 V10.60.20
Test Standard:	FCC 15.407&15.209 Intentional Radiator
Antenna polarisation:	horizontal/vertical
Software Version:	#Ver
Operating Mode:	WLAN 5G a-mode 54Mbps ch149
Operator:	SSanthakum
Comment:	standing
EUT Setup:	1
Verdict:	Passed

EUT Information

PMT number:	22-1-00250S04_C02
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Full Spectrum



4.04b2_a-mode_54Mbps_ch149

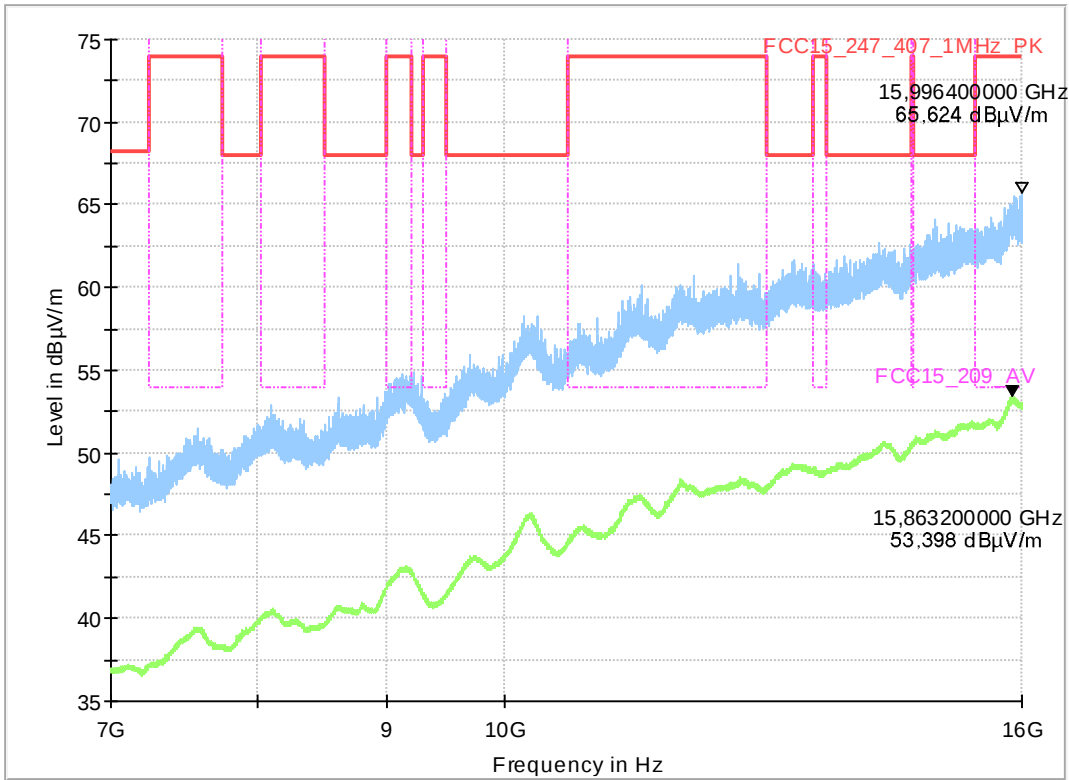
Common Information

Test Description:	Radiated field strength emission in 3m distance
Test Site:	Fully Anechoic Chamber (FAC1) - EMC32 V10.60.20
Test Standard:	FCC 15.407&15.209 Intentional Radiator
Antenna polarisation:	horizontal/vertical
Software Version:	#Ver
Operating Mode:	WLAN 5G a-mode 54Mbps ch149
Operator:	SSanthakum
Comment:	laying
EUT Setup:	1
Verdict:	Passed

EUT Information

PMT number:	22-1-00250S04_C02
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Full Spectrum



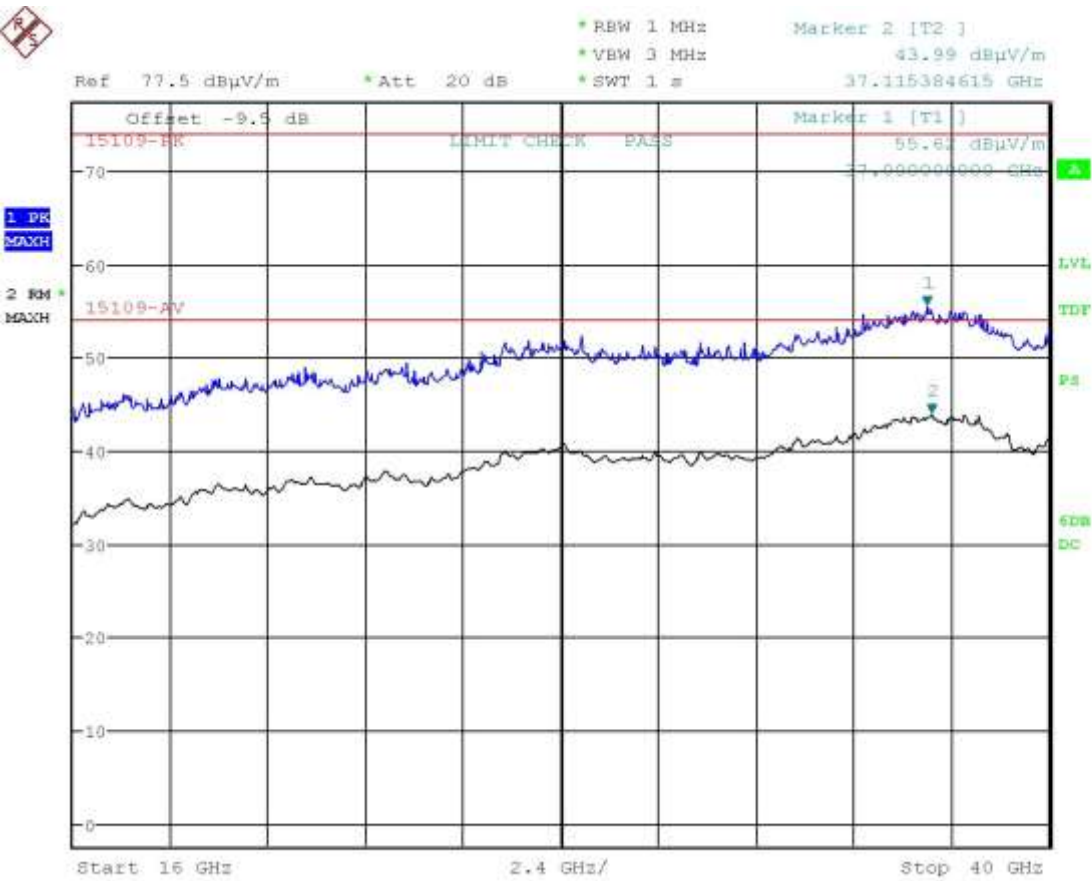
4.04c_a-mode_54Mbps_ch149

Common Information

Test Description:	Radiated field strength emission in 3m distance
Test Site:	Fully Anechoic Chamber (FAC1) - EMC32 V10.60.20
Test Standard:	FCC 15.407&15.209 Intentional Radiator
Antenna polarisation:	horizontal/vertical
Software Version:	#Ver
Operating Mode:	WLAN 5G a-mode 54Mbps ch149
Operator:	SSanthakum
Comment:	-
EUT Setup:	1
Verdict:	Passed

EUT Information

PMT number:	22-1-00250S04_C02
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4.05a1_n20-mode_MCS0_ch040

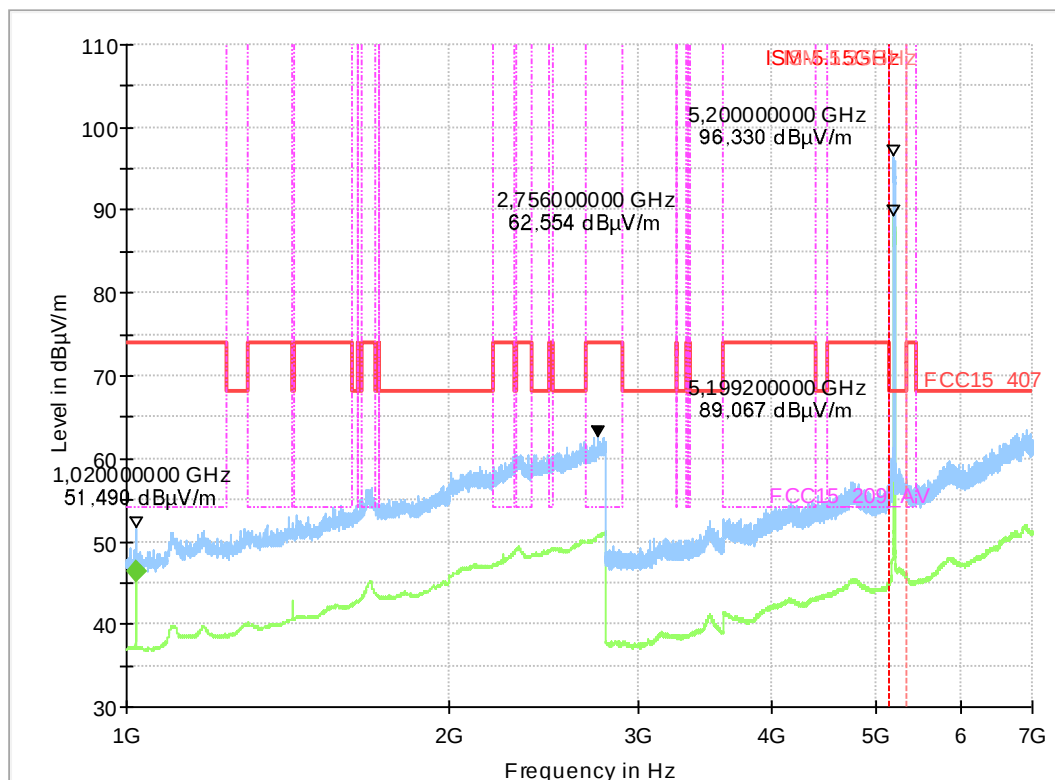
Common Information

Test Description:	Radiated field strength emission in 3m distance
Test Site:	Fully Anechoic Chamber (FAC1) - EMC32 V10.60.20
Test Standard:	FCC 15.407&15.209 Intentional Radiator
Antenna polarisation:	horizontal/vertical
Software Version:	EMC32 V10.60.20
Operating Mode:	TX, continuous
Operator:	npe
Comment:	n-mode HT20 MCS0 ch040
EUT Setup:	standing
Environmental Conditions:	Humidity : 51%rH; Temperature: 21°C
Verdict:	Passed

EUT Information

PMT Sample Nr:	22-1-00250S04_C02
Power Supply:	120 V AC

Full Spectrum



Final_Result

Frequency (MHz)	MaxPeak (dBμV/m)	RMS (dBμV/m)	Limit (dBμV/m)	Margin	Meas. Time (ms)	Bandwidth (Hz)	Height	Pol	Azimuth	Elevation
1020.000000	---	46.48	54.00	7.52	100.0	1000.000	155.0	H	186.0	0.0

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

Frequency (MHz)	Corr. (dB/m)	Comment
1020.000000	33	15:35:02 - 07.11.2022

4.05a2_n20-mode_MCS0_ch040

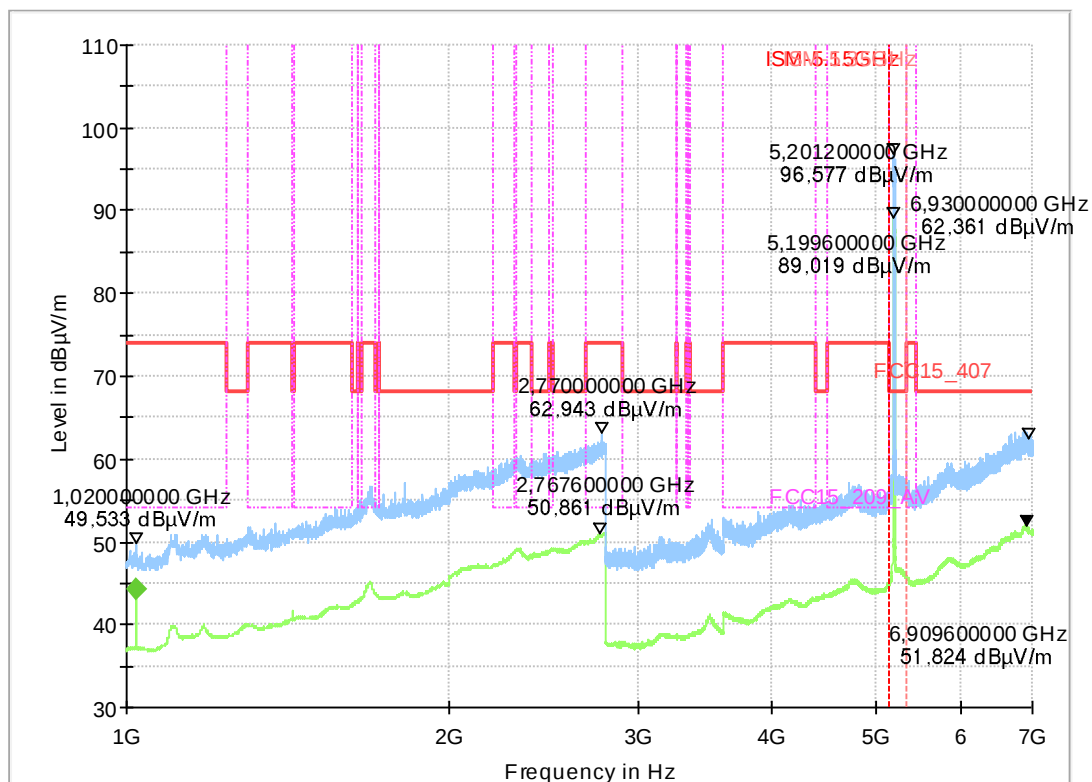
Common Information

Test Description: Radiated field strength emission in 3m distance
 Test Site: Fully Anechoic Chamber (FAC1) - EMC32 V10.60.20
 Test Standard: FCC 15.407&15.209 Intentional Radiator
 Antenna polarisation: horizontal/vertical
 Software Version: EMC32 V10.60.20
 Operating Mode: TX, continuous
 Operator: npe
 Comment: n-mode | HT20 || MCS0 | ch040
 EUT Setup: laying
 Environmental Conditions: Humidity : 51%RH; Temperature: 21°C
 Verdict: Passed

EUT Information

PMT Sample Nr: 22-1-00250S04_C02

Full Spectrum



Final_Result

Frequency (MHz)	MaxPeak (dBμV/m)	RMS (dBμV/m)	Limit (dBμV/m)	Margin	Meas. Time (ms)	Bandwidth	Height	Pol	Azimuth	Elevation
1020.000000	---	44.24	54.00	9.76	100.0	1000.000	155.0	V	143.0	0.0

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

Frequency (MHz)	Corr. (dB/m)	Comment
1020.000000	33	15:08:18 - 07.11.2022

4.05b1_n20-mode_MCS0_ch040

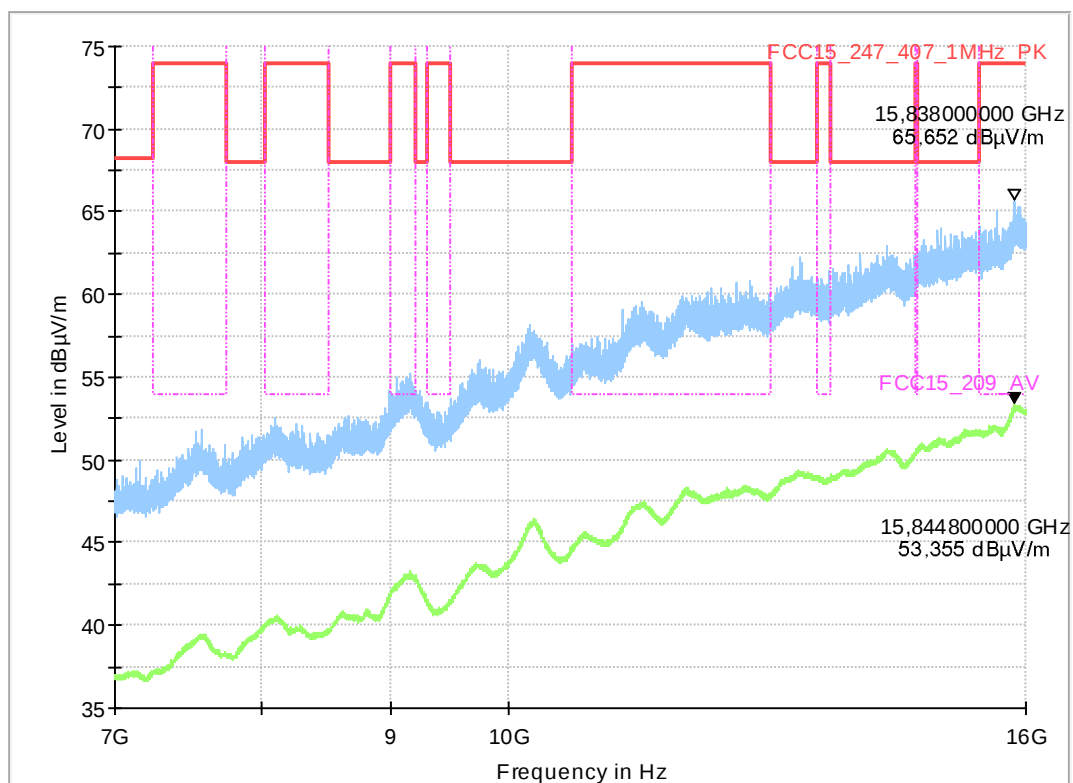
Common Information

Test Description:	Radiated field strength emission in 3m distance
Test Site:	Fully Anechoic Chamber (FAC1) - EMC32 V10.60.20
Test Standard:	FCC 15.407&15.209 Intentional Radiator
Antenna polarisation:	horizontal/vertical
Software Version:	#Ver
Operating Mode:	WLAN 5G n-mode HT20 MCS0 ch040
Operator:	SSanthakum
Comment:	standing
EUT Setup:	1
Verdict:	Passed

EUT Information

PMT number:	22-1-00250S04_C02
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Full Spectrum



4.05b2_n20-mode_MCS0_ch040

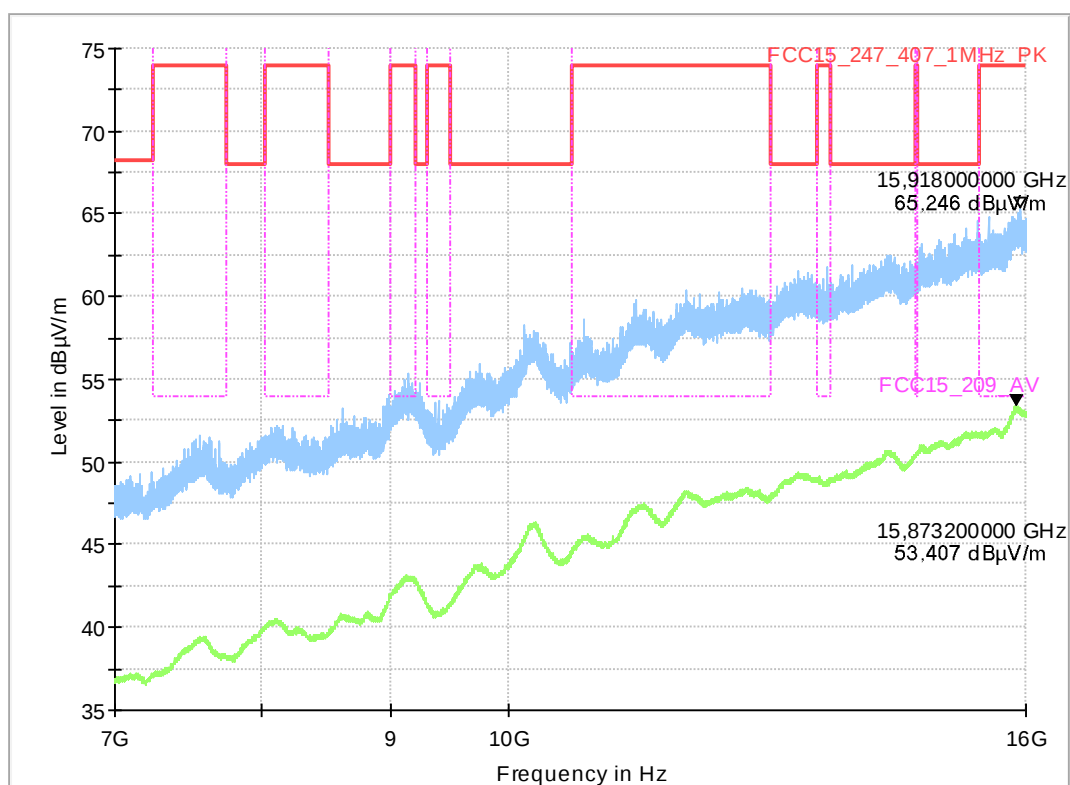
Common Information

Test Description:	Radiated field strength emission in 3m distance
Test Site:	Fully Anechoic Chamber (FAC1) - EMC32 V10.60.20
Test Standard:	FCC 15.407&15.209 Intentional Radiator
Antenna polarisation:	horizontal/vertical
Software Version:	#Ver
Operating Mode:	WLAN 5G n-mode HT20 MCS0 ch040
Operator:	SSanthakum
Comment:	laying
EUT Setup:	1
Verdict:	Passed

EUT Information

PMT number:	22-1-00250S04_C02
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Full Spectrum



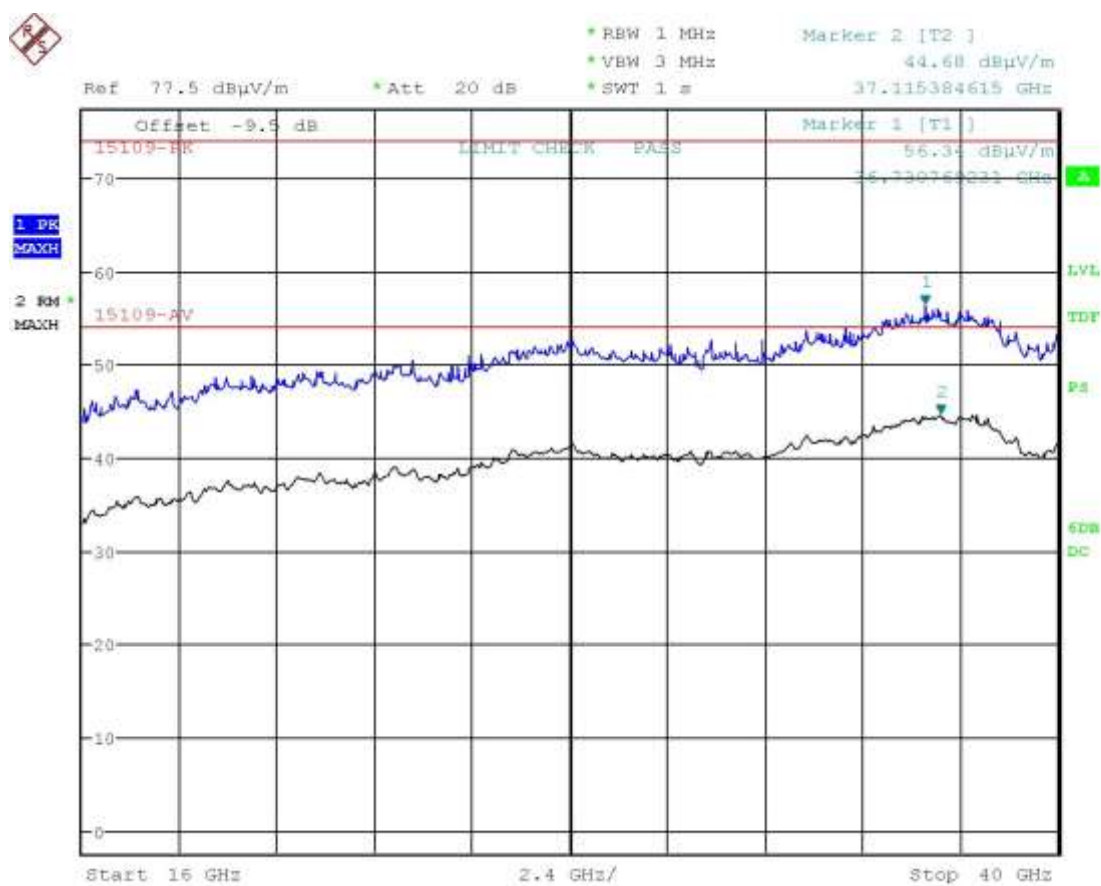
4.05c_n20-mode_MCS0_ch040

Common Information

Test Description:	Radiated field strength emission in 3m distance
Test Site:	Fully Anechoic Chamber (FAC1) - EMC32 V10.60.20
Test Standard:	FCC 15.407&15.209 Intentional Radiator
Antenna polarisation:	horizontal/vertical
Software Version:	#Ver
Operating Mode:	WLAN 5G n-mode HT20 MCS0 ch040
Operator:	SSanthakum
Comment:	-
EUT Setup:	1
Verdict:	Passed

EUT Information

PMT number:	22-1-00250S04_C02
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4.06a1_n20-mode_MCS0_ch056

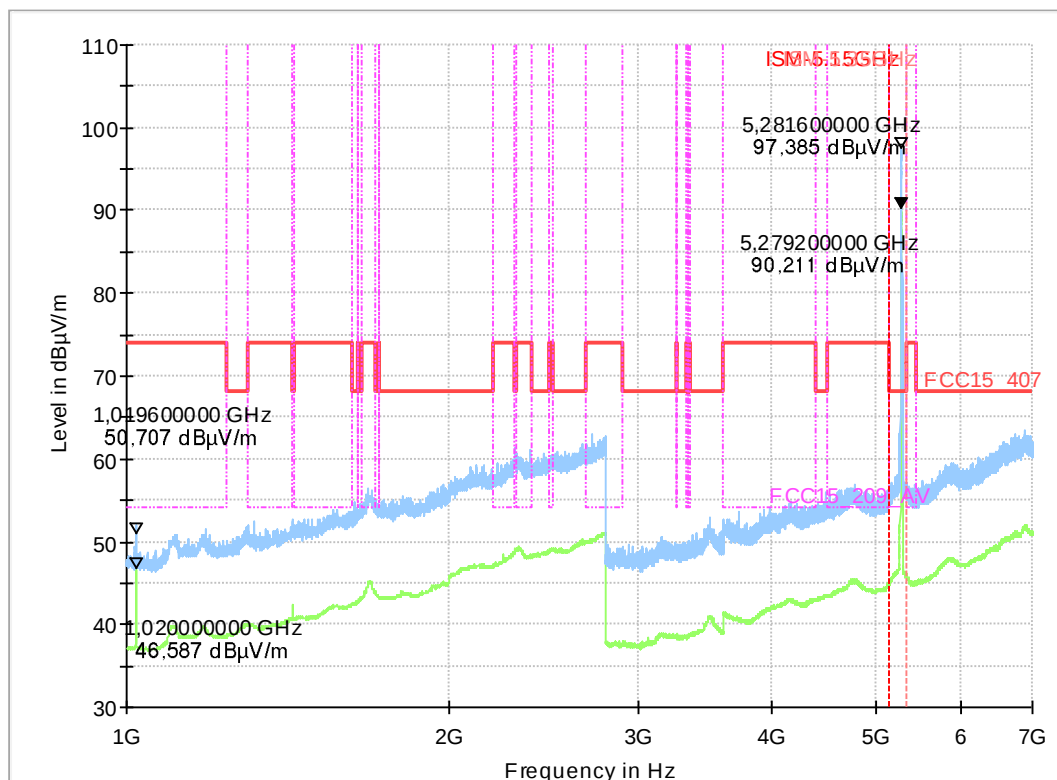
Common Information

Test Description:	Radiated field strength emission in 3m distance
Test Site:	Fully Anechoic Chamber (FAC1) - EMC32 V10.60.20
Test Standard:	FCC 15.407&15.209 Intentional Radiator
Antenna polarisation:	horizontal/vertical
Software Version:	EMC32 V10.60.20
Operating Mode:	TX, continuous
Operator:	npe
Comment:	n-mode HT20 MCS0 ch056
EUT Setup:	standing
Environmental Conditions:	Humidity : 51%rH; Temperature: 21°C
Verdict:	Passed

EUT Information

PMT Sample Nr:	22-1-00250S04_C02
Power Supply:	120 V AC

Full Spectrum



4.06a2_n20-mode_MCS0_ch056

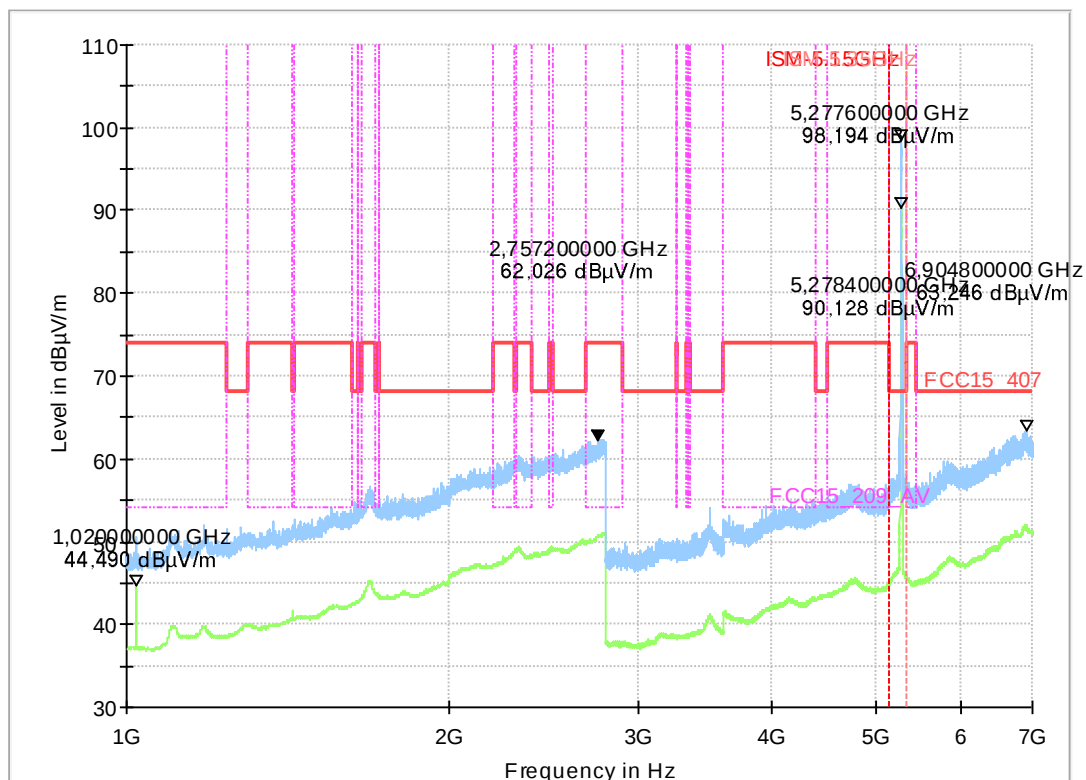
Common Information

Test Description:	Radiated field strength emission in 3m distance
Test Site:	Fully Anechoic Chamber (FAC1) - EMC32 V10.60.20
Test Standard:	FCC 15.407&15.209 Intentional Radiator
Antenna polarisation:	horizontal/vertical
Software Version:	EMC32 V10.60.20
Operating Mode:	TX, continuous
Operator:	npe
Comment:	n-mode HT20 MCS0 ch056
EUT Setup:	laying
Environmental Conditions:	Humidity : 51%rH; Temperature: 21°C
Verdict:	Passed

EUT Information

PMT Sample Nr:	22-1-00250S04_C02
Power Supply:	120 V AC

Full Spectrum



4.06b1_n20-mode_MCS0_ch56

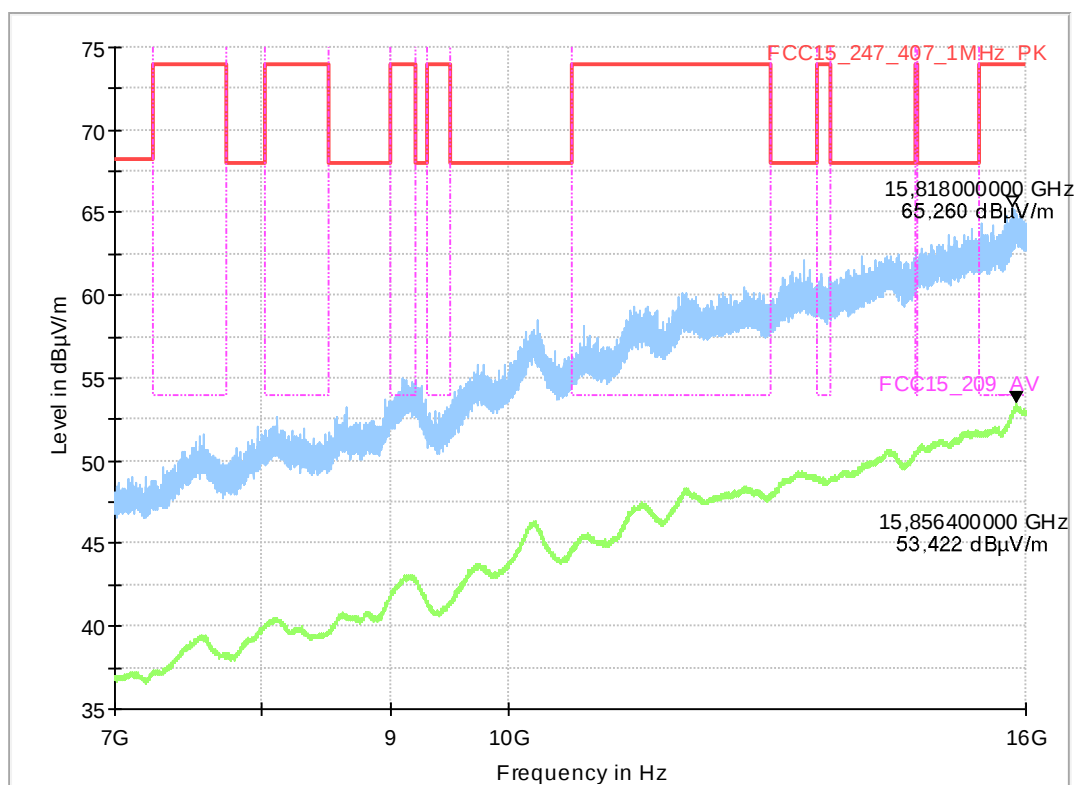
Common Information

Test Description:	Radiated field strength emission in 3m distance
Test Site:	Fully Anechoic Chamber (FAC1) - EMC32 V10.60.20
Test Standard:	FCC 15.407&15.209 Intentional Radiator
Antenna polarisation:	horizontal/vertical
Software Version:	#Ver
Operating Mode:	WLAN 5G n-mode HT20 MCS0 ch056
Operator:	SSanthakum
Comment:	standing
EUT Setup:	1
Verdict:	Passed

EUT Information

PMT number:	22-1-00250S04_C02
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Full Spectrum



4.06b2_n20-mode_MCS0_ch56

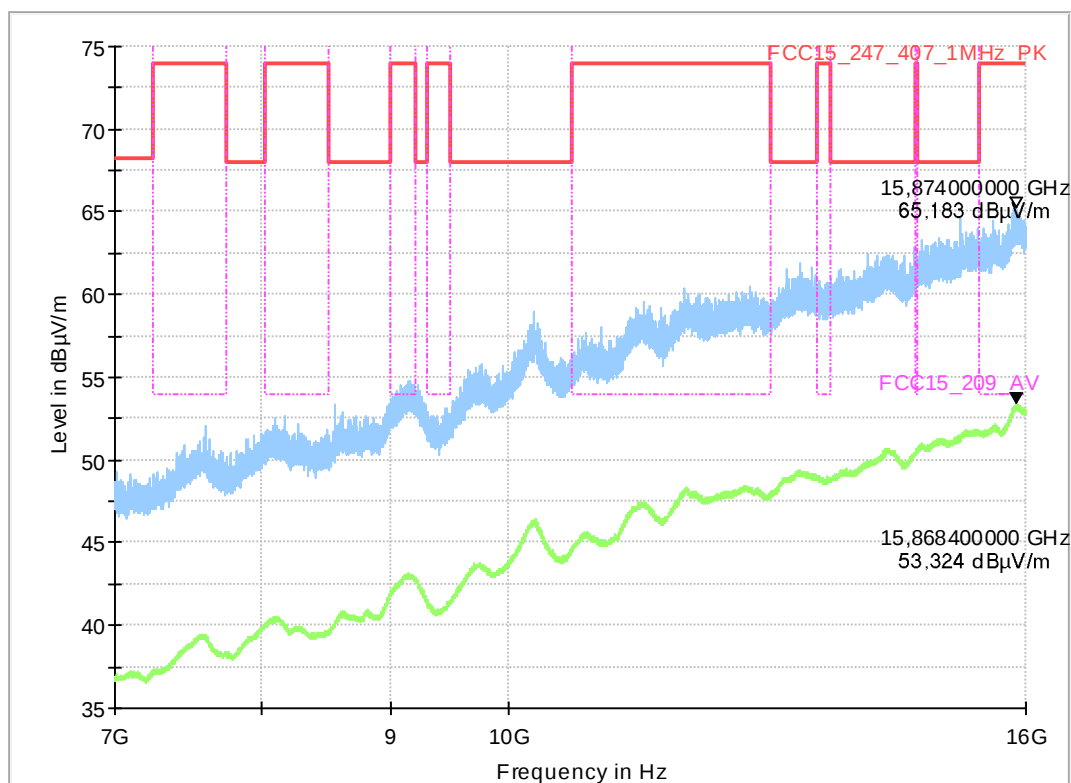
Common Information

Test Description:	Radiated field strength emission in 3m distance
Test Site:	Fully Anechoic Chamber (FAC1) - EMC32 V10.60.20
Test Standard:	FCC 15.407&15.209 Intentional Radiator
Antenna polarisation:	horizontal/vertical
Software Version:	#Ver
Operating Mode:	WLAN 5G n-mode HT20 MCS0 ch056
Operator:	SSanthakum
Comment:	laying
EUT Setup:	1
Verdict:	Passed

EUT Information

PMT number:	22-1-00250S04_C02
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Full Spectrum



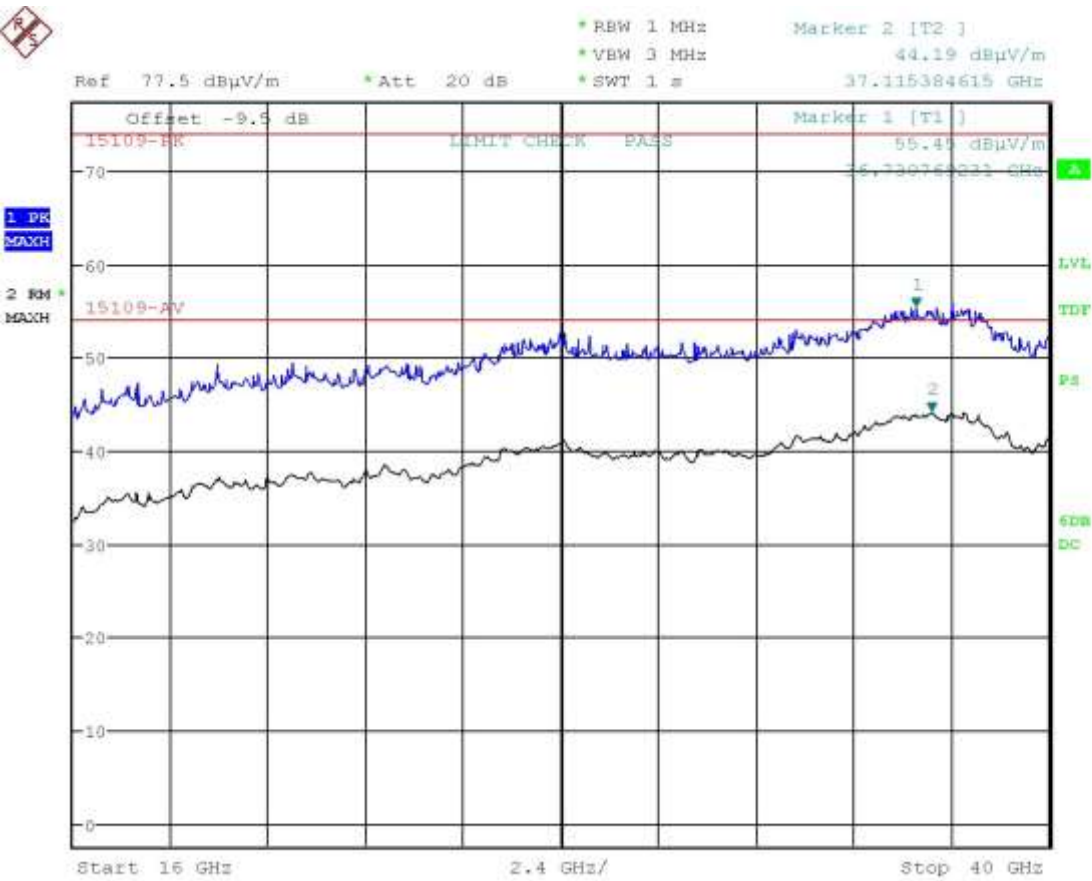
4.06c_n20-mode_MCS0_ch56

Common Information

Test Description:	Radiated field strength emission in 3m distance
Test Site:	Fully Anechoic Chamber (FAC1) - EMC32 V10.60.20
Test Standard:	FCC 15.407&15.209 Intentional Radiator
Antenna polarisation:	horizontal/vertical
Software Version:	#Ver
Operating Mode:	WLAN 5G n-mode HT20 MCS0 ch056
Operator:	SSanthakum
Comment:	-
EUT Setup:	1
Verdict:	Passed

EUT Information

PMT number:	22-1-00250S04_C02
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4.07a1_n20-mode_MCS0_ch116

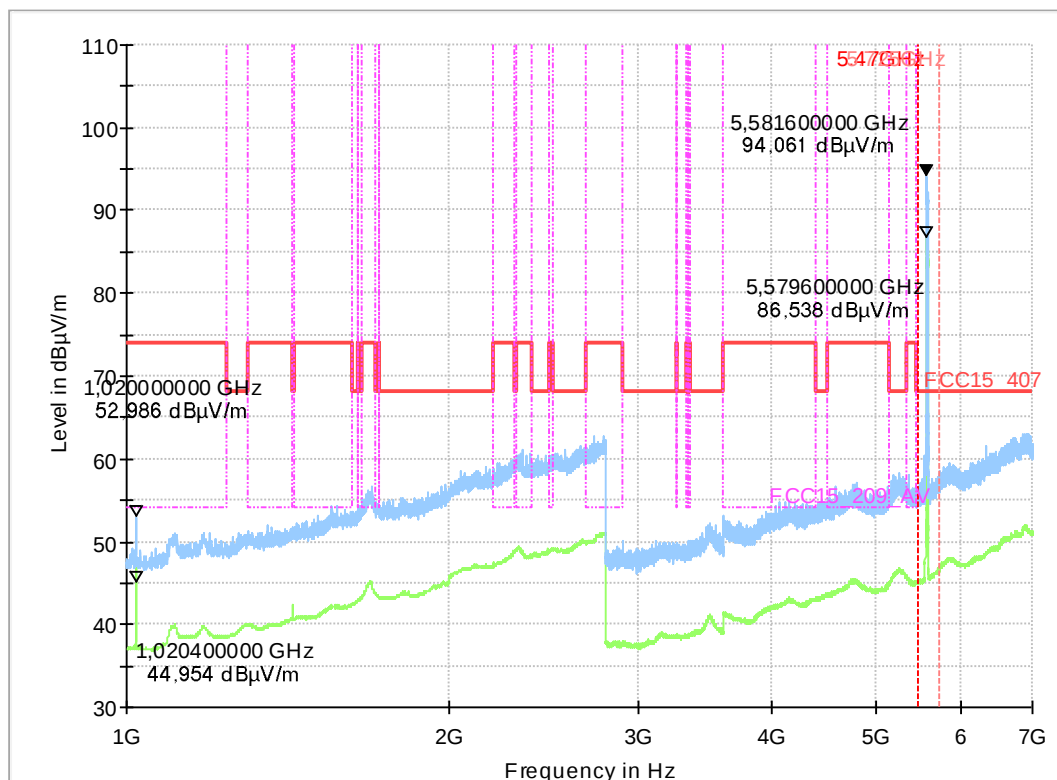
Common Information

Test Description:	Radiated field strength emission in 3m distance
Test Site:	Fully Anechoic Chamber (FAC1) - EMC32 V10.60.20
Test Standard:	FCC 15.407&15.209 Intentional Radiator
Antenna polarisation:	horizontal/vertical
Software Version:	#Versions#
Operating Mode:	TX, continuous
Operator:	npe
Comment:	n-mode HT20 MCS0 ch116
EUT Setup:	standing
Environmental Conditions:	Humidity : 51%rH; Temperature: 21°C
Verdict:	Passed

EUT Information

PMT Sample Nr:	22-1-00250S04_C02
Power Supply:	120 V AC

Full Spectrum



4.07a2_n20-mode_MCS0_ch116

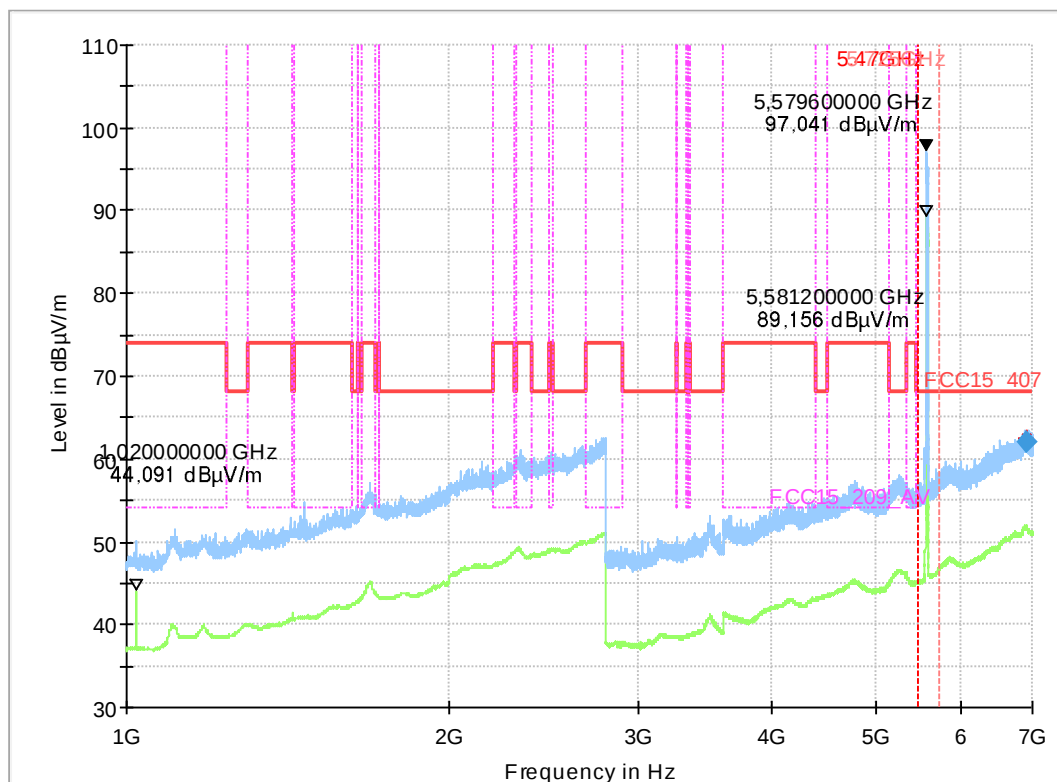
Common Information

Test Description:	Radiated field strength emission in 3m distance
Test Site:	Fully Anechoic Chamber (FAC1) - EMC32 V10.60.20
Test Standard:	FCC 15.407&15.209 Intentional Radiator
Antenna polarisation:	horizontal/vertical
Software Version:	#Versions#
Operating Mode:	TX, continuous
Operator:	npe
Comment:	n-mode HT20 MCS0 ch116
EUT Setup:	laying
Environmental Conditions:	Humidity : 51%rH; Temperature: 21°C
Verdict:	Passed

EUT Information

PMT Sample Nr:	22-1-00250S04_C02
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Full Spectrum



Final_Result

Frequency (MHz)	MaxPeak (dBµV/m)	RMS (dBµV/m)	Limit (dBµV/m)	Margin	Meas. Time (ms)	Bandwidth	Height	Pol	Azimuth	Elevation
6922.250000	62.08	---	68.20	6.12	100.0	1000.000	155.0	H	-36.0	0.0

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

Frequency (MHz)	Corr. (dB/m)	Comment
6922.250000	23	16:40:08 - 07.11.2022

4.07b1_n20-mode_MCS0_ch116

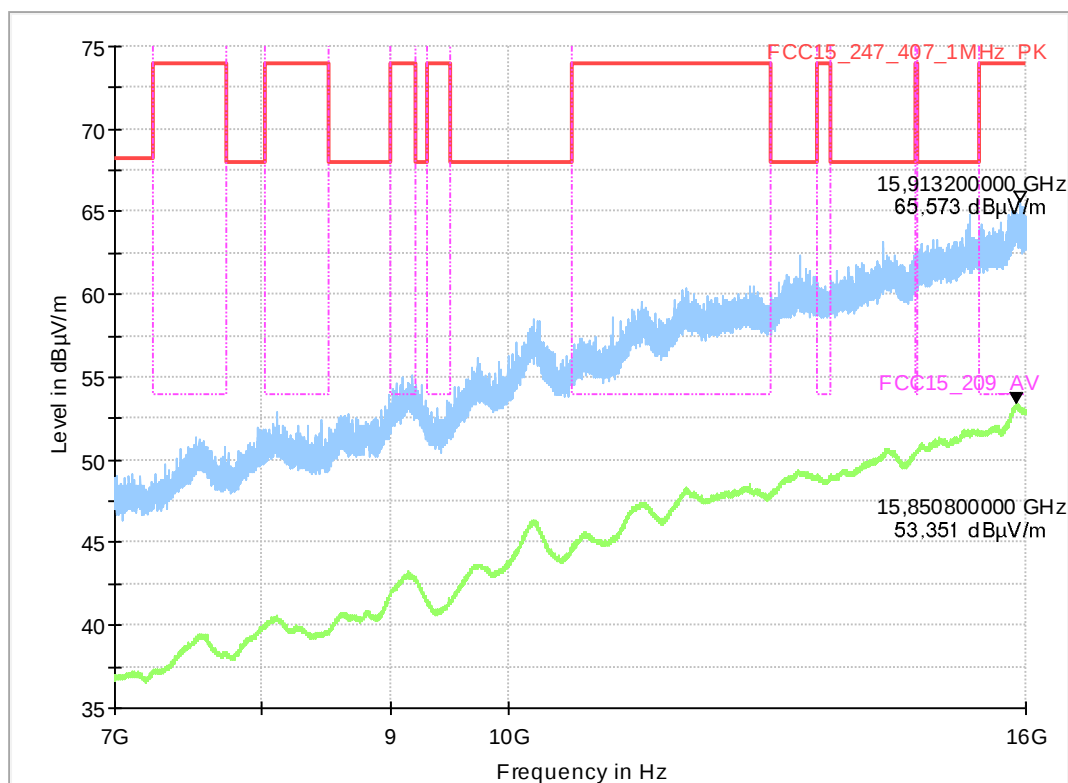
Common Information

Test Description:	Radiated field strength emission in 3m distance
Test Site:	Fully Anechoic Chamber (FAC1) - EMC32 V10.60.20
Test Standard:	FCC 15.407&15.209 Intentional Radiator
Antenna polarisation:	horizontal/vertical
Software Version:	#Ver
Operating Mode:	WLAN 5G n-mode HT20 MCS0 ch116
Operator:	SSanthakum
Comment:	standing
EUT Setup:	1
Verdict:	Passed

EUT Information

PMT number:	22-1-00250S04_C02
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Full Spectrum



4.07b2_n20-mode_MCS0_ch116

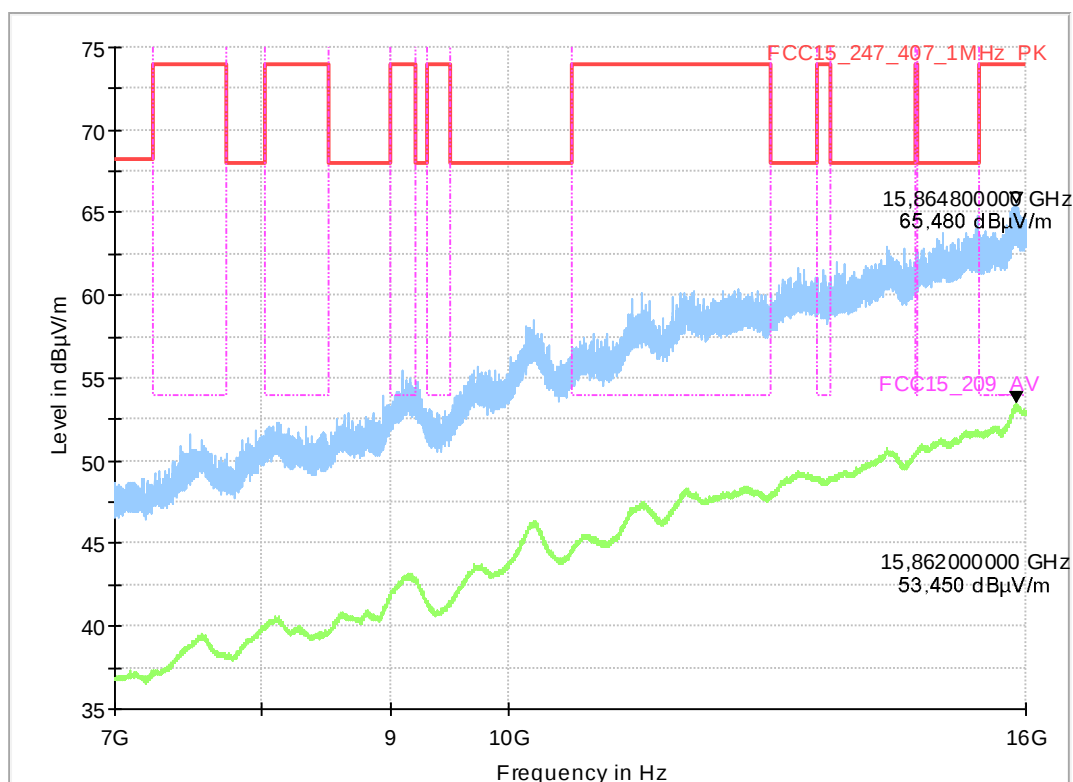
Common Information

Test Description:	Radiated field strength emission in 3m distance
Test Site:	Fully Anechoic Chamber (FAC1) - EMC32 V10.60.20
Test Standard:	FCC 15.407&15.209 Intentional Radiator
Antenna polarisation:	horizontal/vertical
Software Version:	#Ver
Operating Mode:	WLAN 5G n-mode HT20 MCS0 ch116
Operator:	SSanthakum
Comment:	laying
EUT Setup:	1
Verdict:	Passed

EUT Information

PMT number:	22-1-00250S04_C02
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Full Spectrum



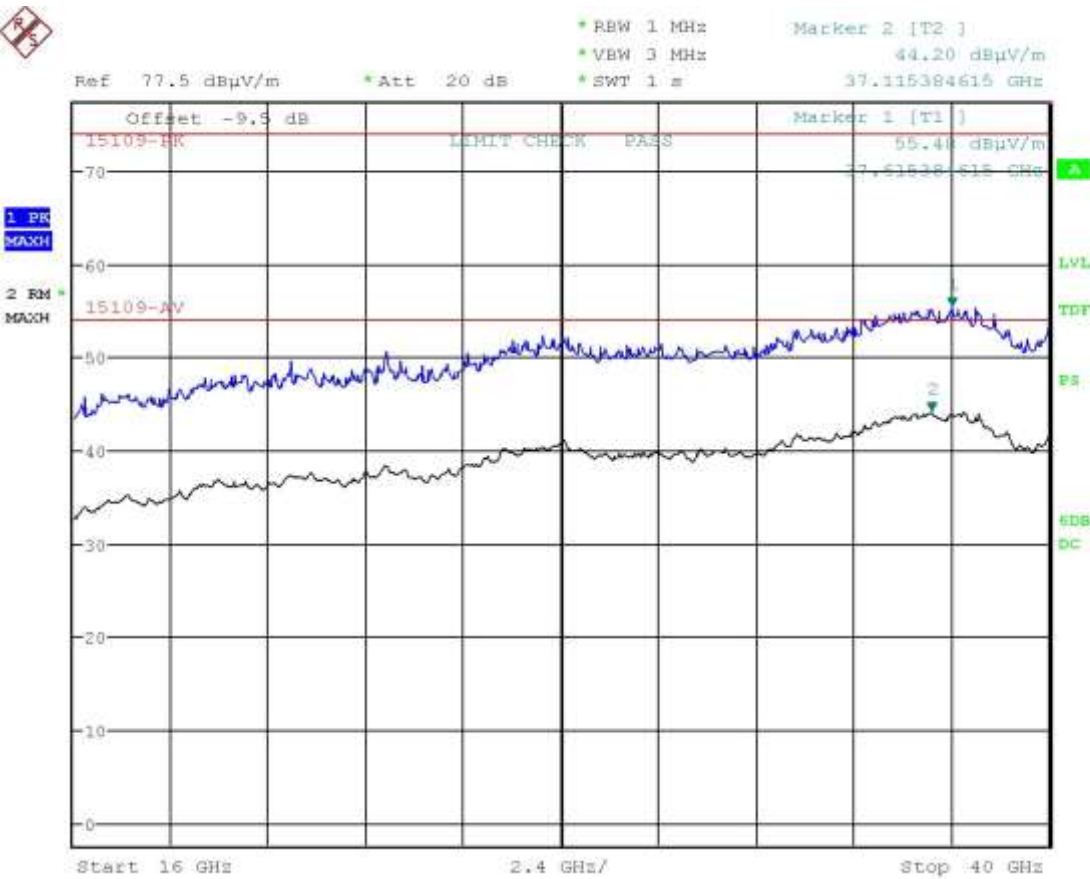
4.07c_n20-mode_MCS0_ch116

Common Information

Test Description:	Radiated field strength emission in 3m distance
Test Site:	Fully Anechoic Chamber (FAC1) - EMC32 V10.60.20
Test Standard:	FCC 15.407&15.209 Intentional Radiator
Antenna polarisation:	horizontal/vertical
Software Version:	#Ver
Operating Mode:	WLAN 5G n-mode HT20 MCS0 ch116
Operator:	SSanthakum
Comment:	-
EUT Setup:	1
Verdict:	Passed

EUT Information

PMT number:	22-1-00250S04_C02
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4.08a1_n20-mode_MCS0_ch157

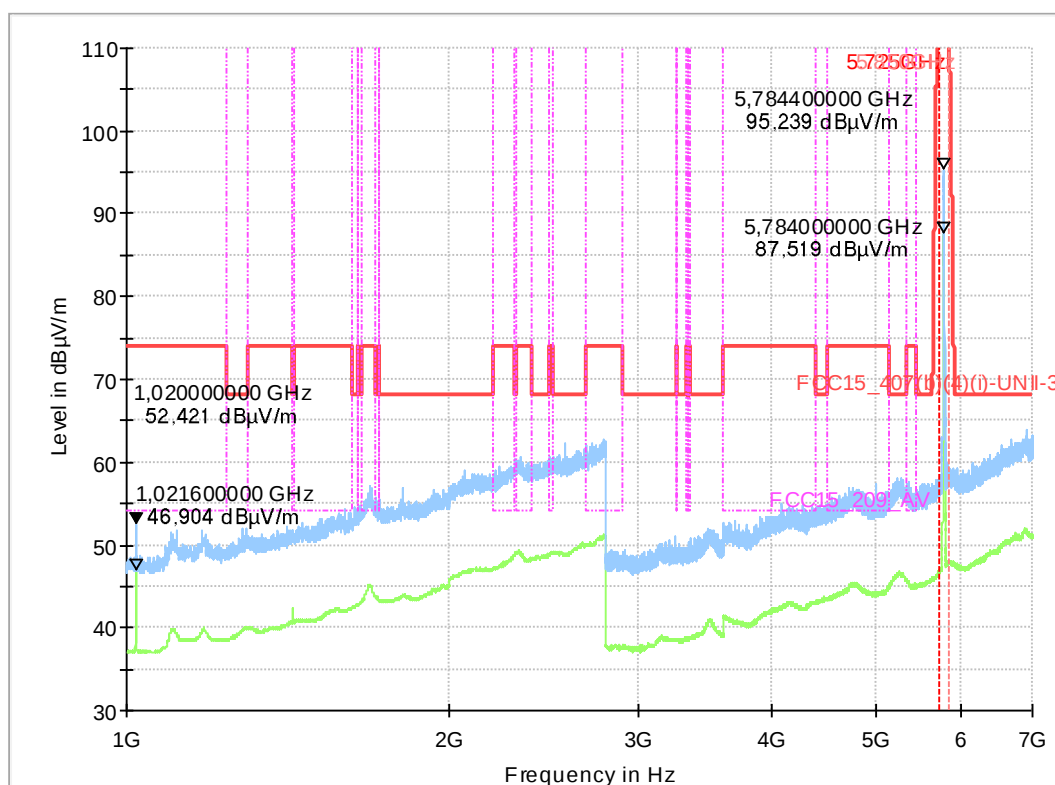
Common Information

Test Description:	Radiated field strength emission in 3m distance
Test Site:	Fully Anechoic Chamber (FAC1) - EMC32 V10.60.20
Test Standard:	FCC 15.407&15.209 Intentional Radiator
Antenna polarisation:	horizontal/vertical
Software Version:	#Versions#
Operating Mode:	TX, continuous
Operator:	npe
Comment:	n-mode HT20 MCS0 ch157
EUT Setup:	standing
Environmental Conditions:	Humidity : 51%rH; Temperature: 21°C
Verdict:	Passed

EUT Information

PMT Sample Nr: 22-1-00250S04_C02

Full Spectrum



4.08a2_n20-mode_MCS0_ch157

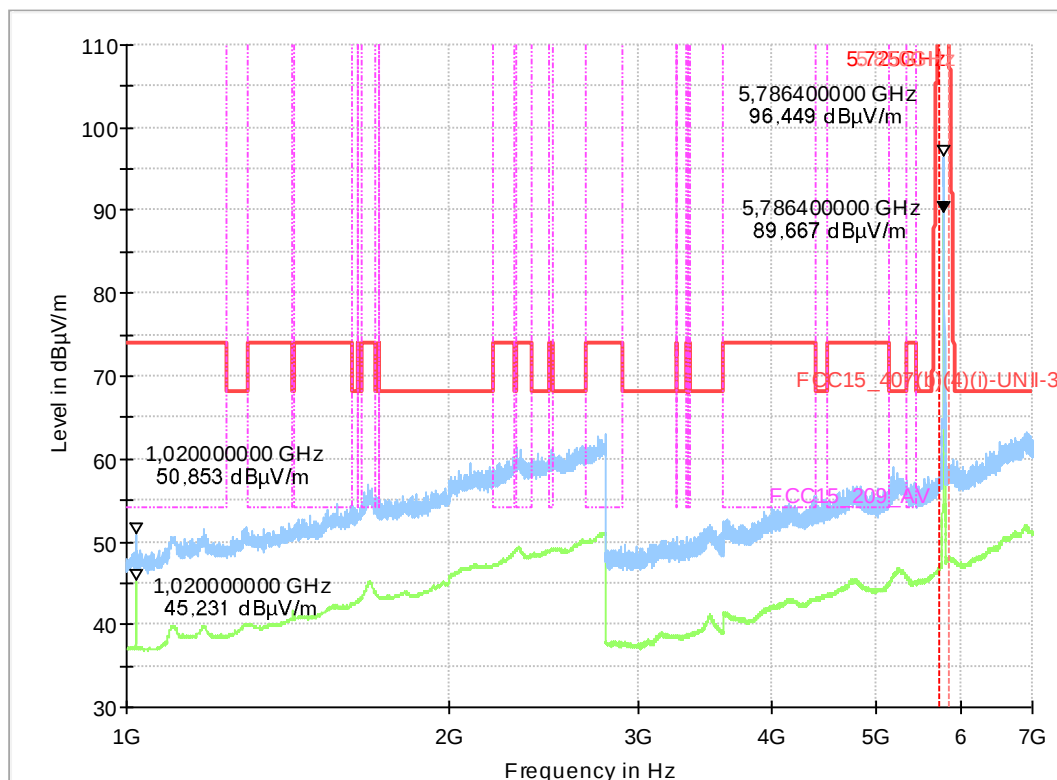
Common Information

Test Description:	Radiated field strength emission in 3m distance
Test Site:	Fully Anechoic Chamber (FAC1) - EMC32 V10.60.20
Test Standard:	FCC 15.407&15.209 Intentional Radiator
Antenna polarisation:	horizontal/vertical
Software Version:	#Versions#
Operating Mode:	TX, continuous
Operator:	Lor
Comment:	n-mode HT20 MCS0 ch157
EUT Setup:	laying
Environmental Conditions:	Humidity : 51%rH; Temperature: 21°C
Verdict:	Passed

EUT Information

PMT Sample Nr:	22-1-00250S04_C02
Power Supply:	120 V AC

Full Spectrum



4.08b1_n-mode_MCS0_ch157

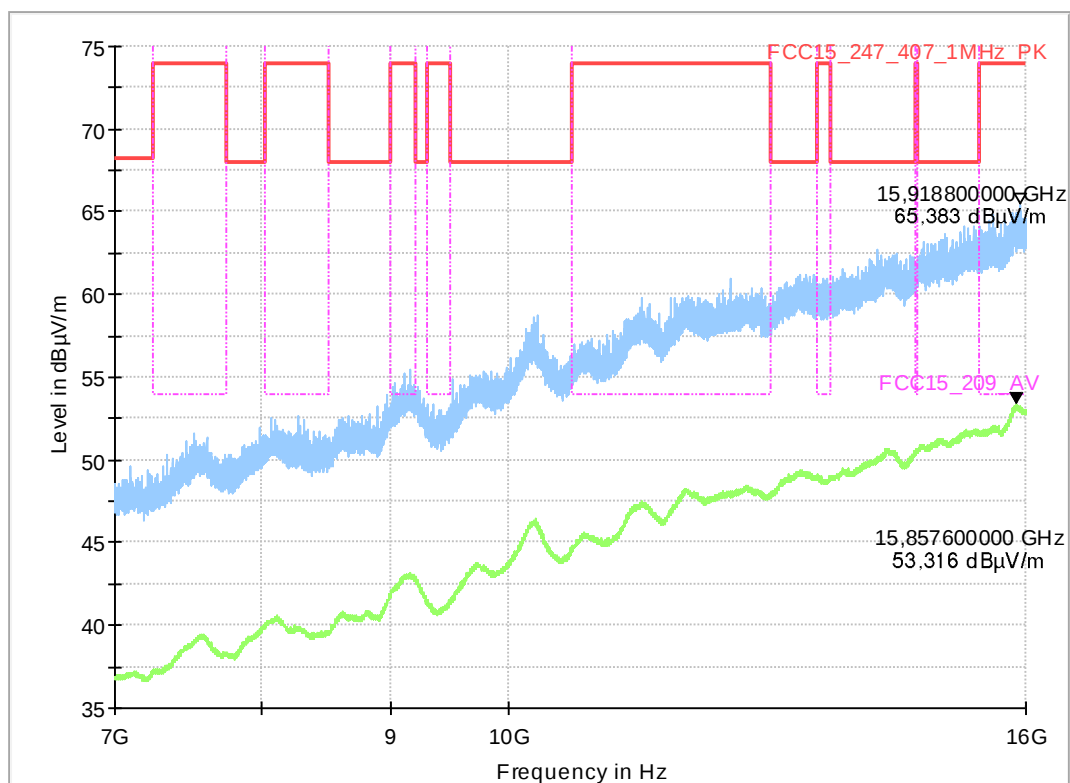
Common Information

Test Description:	Radiated field strength emission in 3m distance
Test Site:	Fully Anechoic Chamber (FAC1) - EMC32 V10.60.20
Test Standard:	FCC 15.407&15.209 Intentional Radiator
Antenna polarisation:	horizontal/vertical
Software Version:	#Ver
Operating Mode:	WLAN 5G n-mode HT20 MCS0 ch157
Operator:	SSanthakum
Comment:	standing
EUT Setup:	1
Verdict:	Passed

EUT Information

PMT number:	22-1-00250S04_C02
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Full Spectrum



4.08b2_n-mode_MCS0_ch157

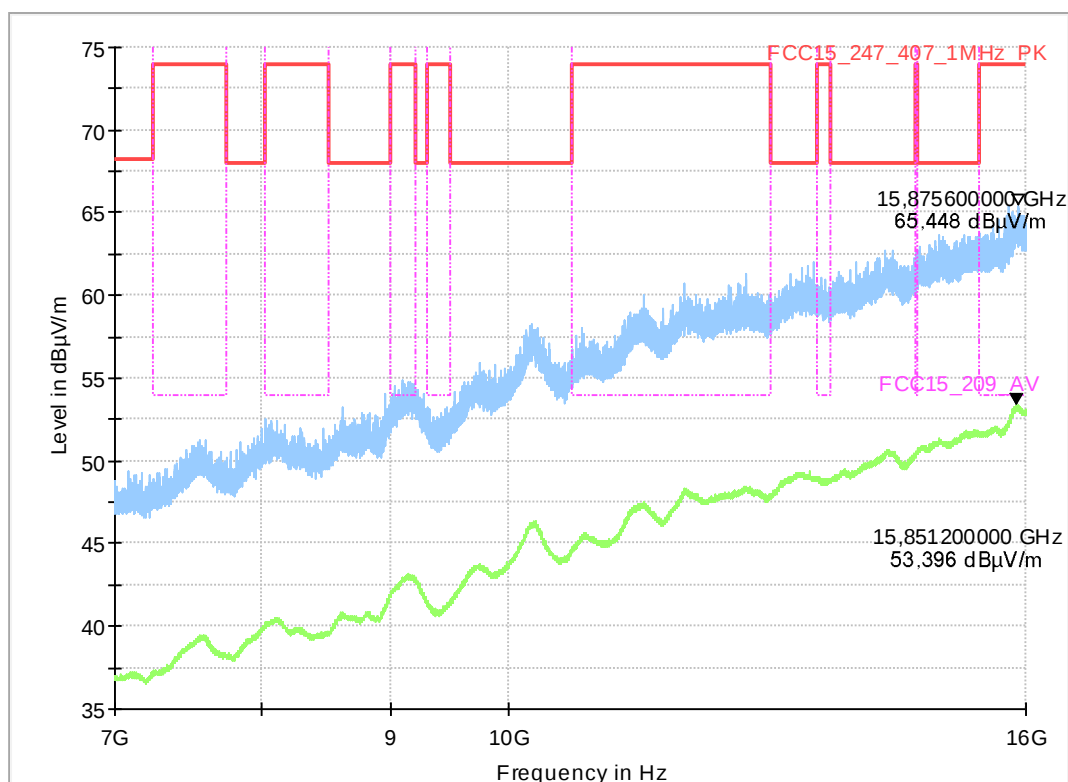
Common Information

Test Description:	Radiated field strength emission in 3m distance
Test Site:	Fully Anechoic Chamber (FAC1) - EMC32 V10.60.20
Test Standard:	FCC 15.407&15.209 Intentional Radiator
Antenna polarisation:	horizontal/vertical
Software Version:	#Ver
Operating Mode:	WLAN 5G n-mode HT20 MCS0 ch157
Operator:	SSanthakum
Comment:	laying
EUT Setup:	1
Verdict:	Passed

EUT Information

PMT number:	22-1-00250S04_C02
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Full Spectrum



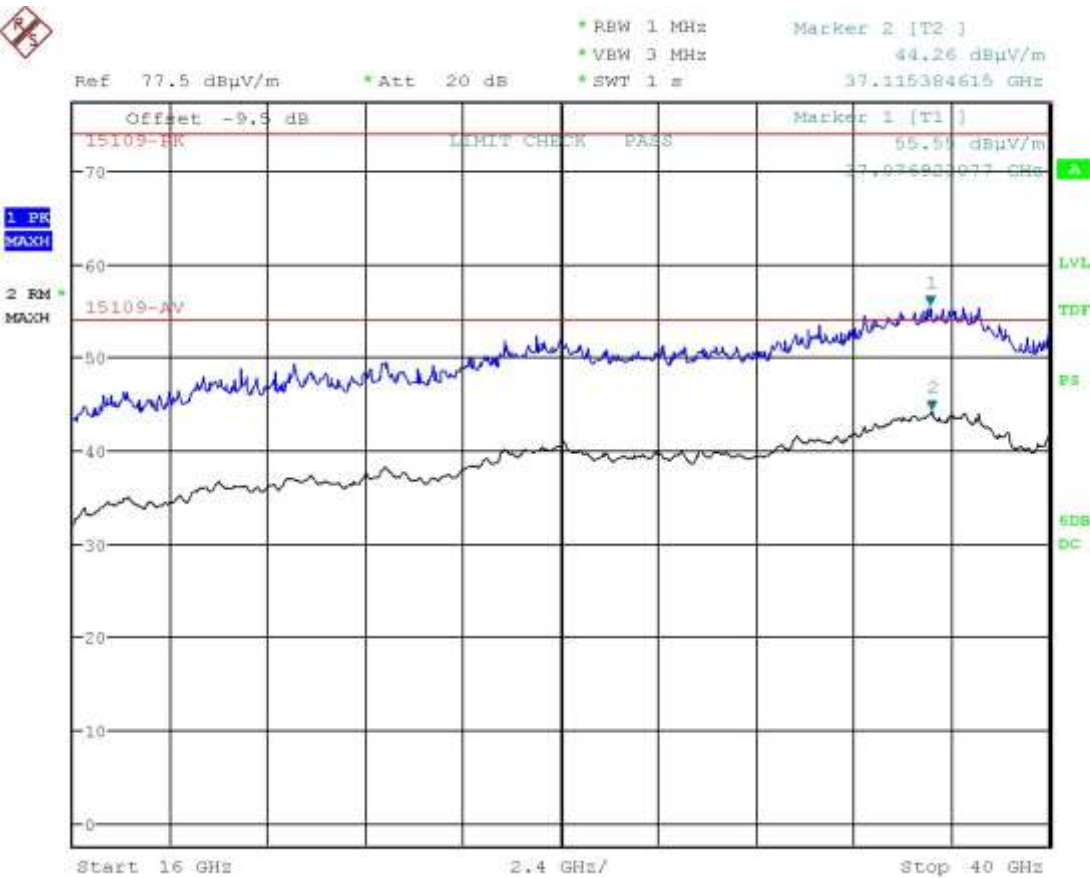
4.08b2_n-mode_MCS0_ch157

Common Information

Test Description:	Radiated field strength emission in 3m distance
Test Site:	Fully Anechoic Chamber (FAC1) - EMC32 V10.60.20
Test Standard:	FCC 15.407&15.209 Intentional Radiator
Antenna polarisation:	horizontal/vertical
Software Version:	#Ver
Operating Mode:	WLAN 5G n-mode HT20 MCS0 ch157
Operator:	SSanthakum
Comment:	-
EUT Setup:	1
Verdict:	Passed

EUT Information

PMT number:	22-1-00250S04_C02
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4.09a1_ac20-mode_MCS5_ch048

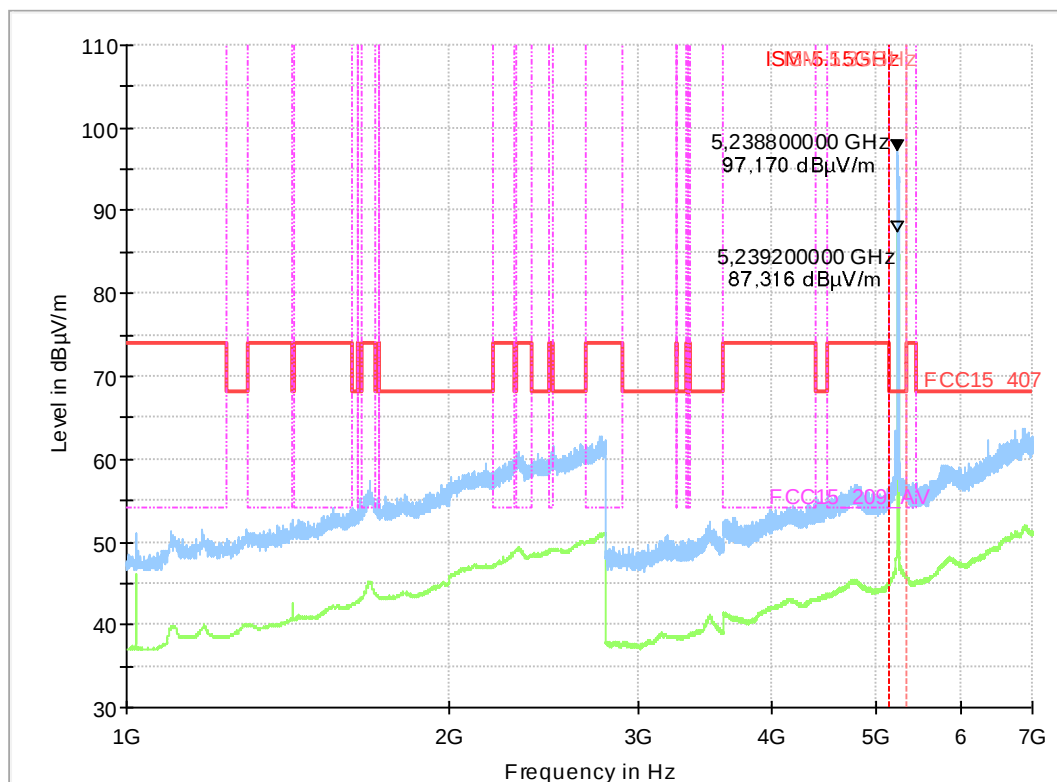
Common Information

Test Description:	Radiated field strength emission in 3m distance
Test Site:	Fully Anechoic Chamber (FAC1) - EMC32 V10.60.20
Test Standard:	FCC 15.407&15.209 Intentional Radiator
Antenna polarisation:	horizontal/vertical
Software Version:	#Versions#
Operating Mode:	TX, continuous
Operator:	Lor
Comment:	n-mode HT20 MCS5
EUT Setup:	standing
Environmental Conditions:	Humidity : 51%rH; Temperature: 21°C
Verdict:	Passed

EUT Information

PMT Sample Nr:	22-1-00250S04_C02
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Full Spectrum



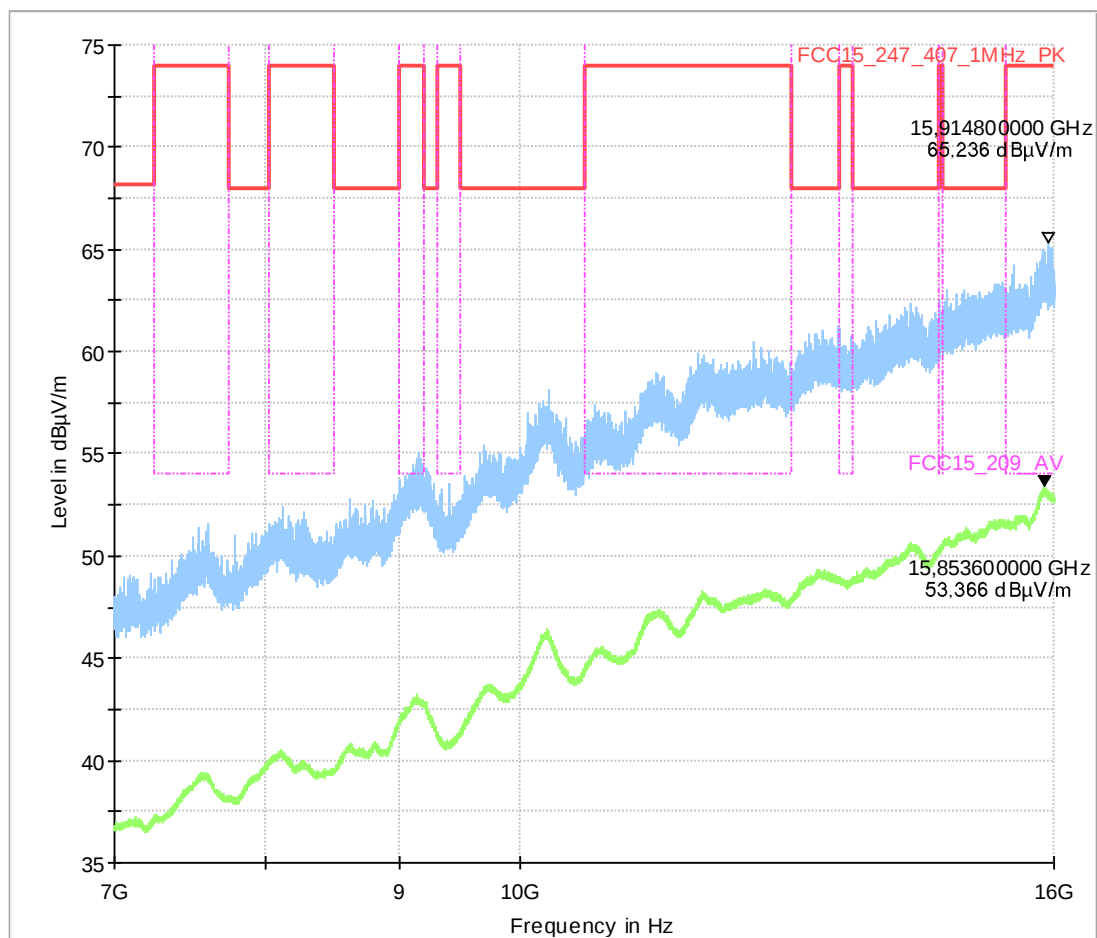
4.09b1_ac20-mode_MCS5_ch048

Common Information

Test Description:	Radiated field strength emission in 3m distance
Test Site:	Fully Anechoic Chamber (FAC1) - EMC32 V10.60.20
Test Standard:	FCC 15.407&15.209 Intentional Radiator
Antenna polarisation:	horizontal/vertical
Software Version:	#Versions#
Operating Mode:	TX, continuous
Operator:	Lor
Comment:	n-mode HT20 MCS5
EUT Setup:	standing
Environmental Conditions:	Humidity : 51%rH; Temperature: 21°C
Verdict:	Passed

EUT Information

PMT Sample Nr:	22-1-00250S04_C02
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4.09b2_ac20-mode_MCS5_ch048

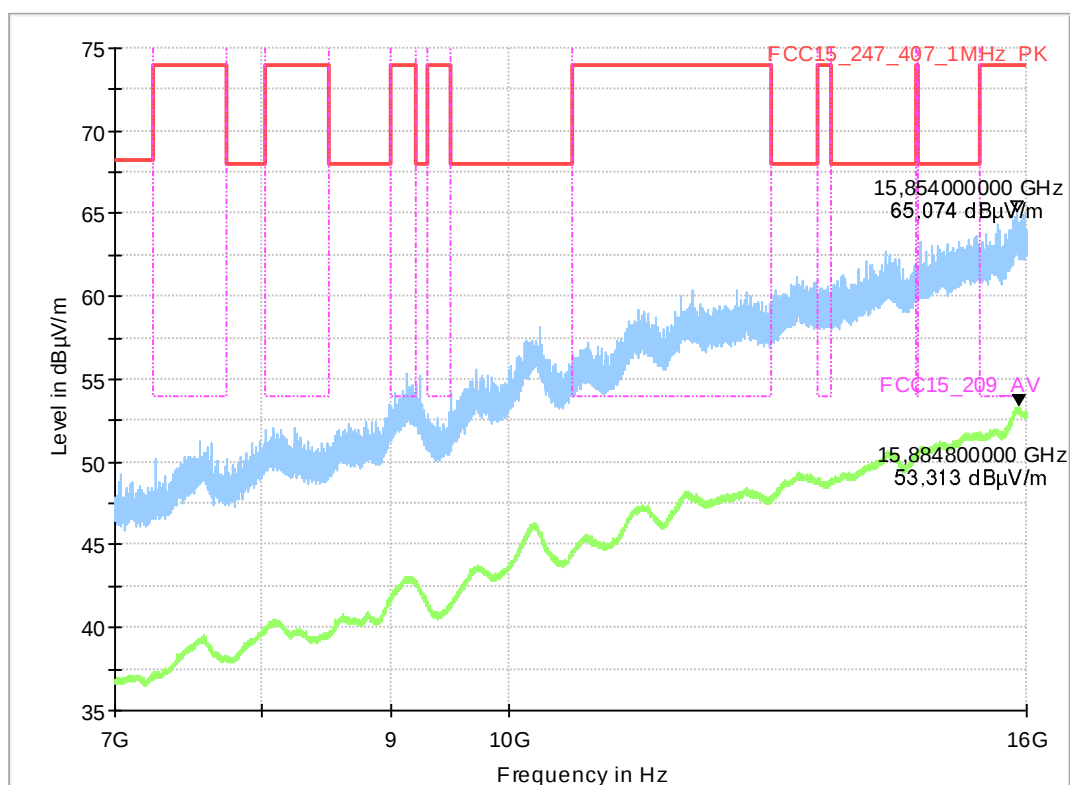
Common Information

Test Description:	Radiated field strength emission in 3m distance
Test Site:	Fully Anechoic Chamber (FAC1) - EMC32 V10.60.20
Test Standard:	FCC 15.407&15.209 Intentional Radiator
Antenna polarisation:	horizontal/vertical
Software Version:	#Versions#
Operating Mode:	TX, continuous
Operator:	Lor
Comment:	-
EUT Setup:	laying
Environmental Conditions:	Humidity : 51%rH; Temperature: 21°C
Verdict:	Passed

EUT Information

PMT Sample Nr:	22-1-00250S04_C02
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Full Spectrum



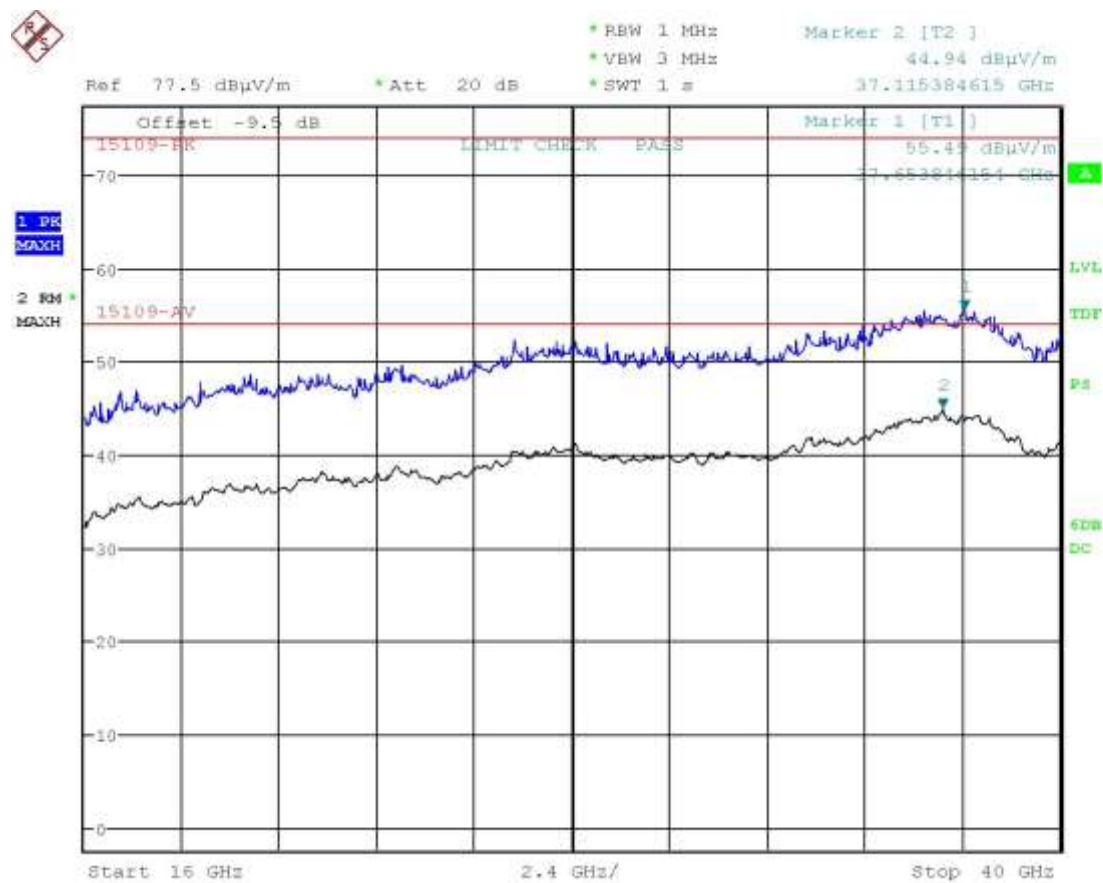
4.09c_ac20-mode_MCS5_ch048

Common Information

Test Description:	Radiated field strength emission in 3m distance
Test Site:	Fully Anechoic Chamber (FAC1) - EMC32 V10.60.20
Test Standard:	FCC 15.407&15.209 Intentional Radiator
Antenna polarisation:	horizontal/vertical
Software Version:	#Versions#
Operating Mode:	TX, continuous
Operator:	Lor
Comment:	-
EUT Setup:	-
Environmental Conditions:	Humidity : 51%rH; Temperature: 21°C
Verdict:	Passed

EUT Information

PMT Sample Nr:	22-1-00250S04_C02
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4.10a1_ac20-mode_MCS5_ch064

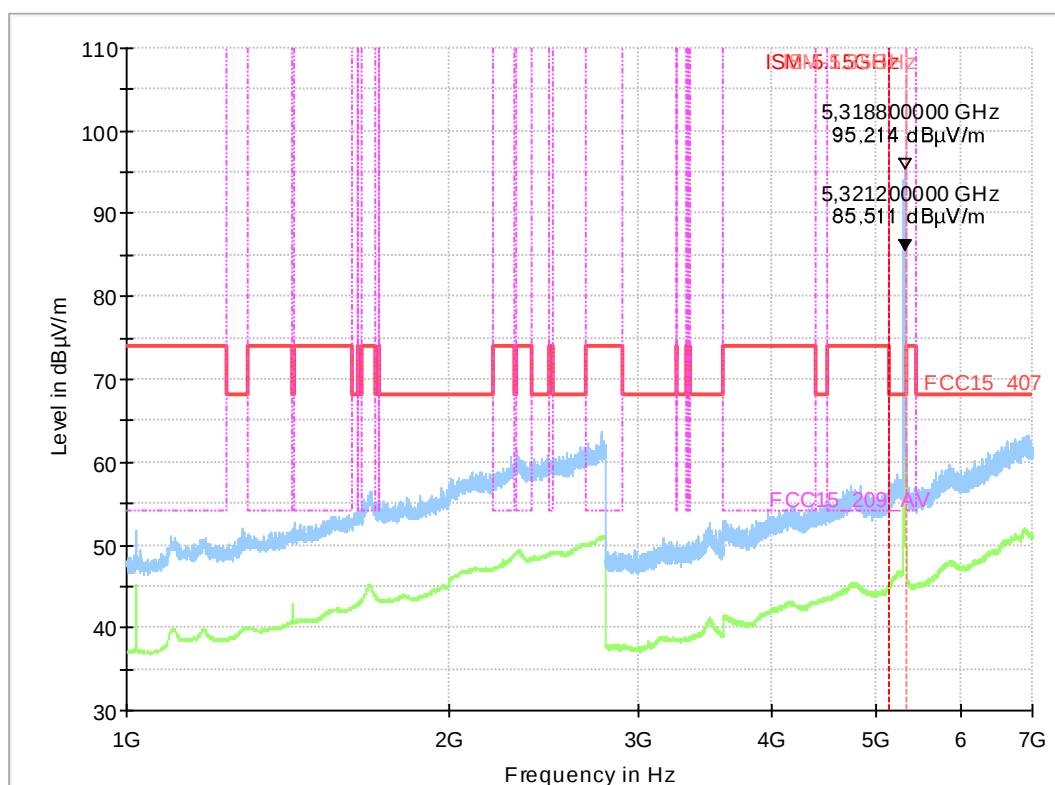
Common Information

Test Description:	Radiated field strength emission in 3m distance
Test Site:	Fully Anechoic Chamber (FAC1) - EMC32 V10.60.20
Test Standard:	FCC 15.407&15.209 Intentional Radiator
Antenna polarisation:	horizontal/vertical
Software Version:	#Versions#
Operating Mode:	TX, continuous
Operator:	Lor
Comment:	-
EUT Setup:	standing
Environmental Conditions:	Humidity : 51%rH; Temperature: 21°C
Verdict:	Passed

EUT Information

PMT Sample Nr: 22-1-00250S04_C02

Full Spectrum



4.10a2_ac20-mode_MCS5_ch064

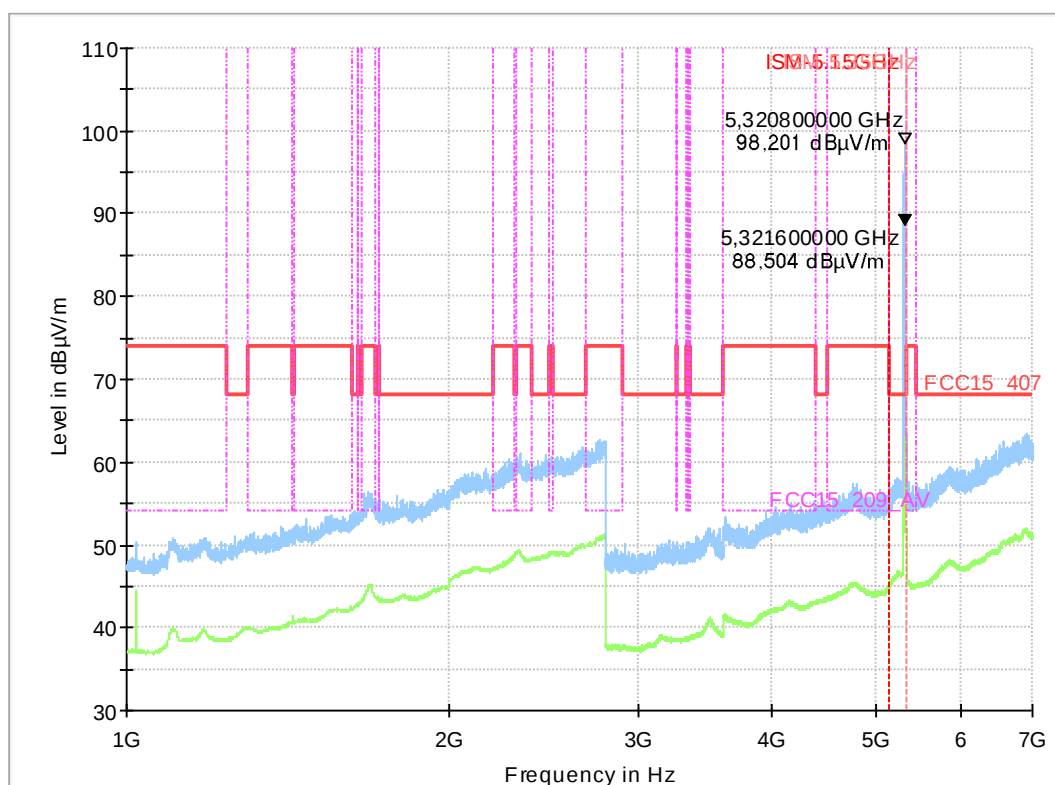
Common Information

Test Description:	Radiated field strength emission in 3m distance
Test Site:	Fully Anechoic Chamber (FAC1) - EMC32 V10.60.20
Test Standard:	FCC 15.407&15.209 Intentional Radiator
Antenna polarisation:	horizontal/vertical
Software Version:	#Versions#
Operating Mode:	TX, continuous
Operator:	Lor
Comment:	-
EUT Setup:	Laying
Environmental Conditions:	Humidity : 51%rH; Temperature: 21°C
Verdict:	Passed

EUT Information

PMT Sample Nr:	22-1-00250S04_C02
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Full Spectrum



4.10b1_ac20-mode_MCS5_ch064

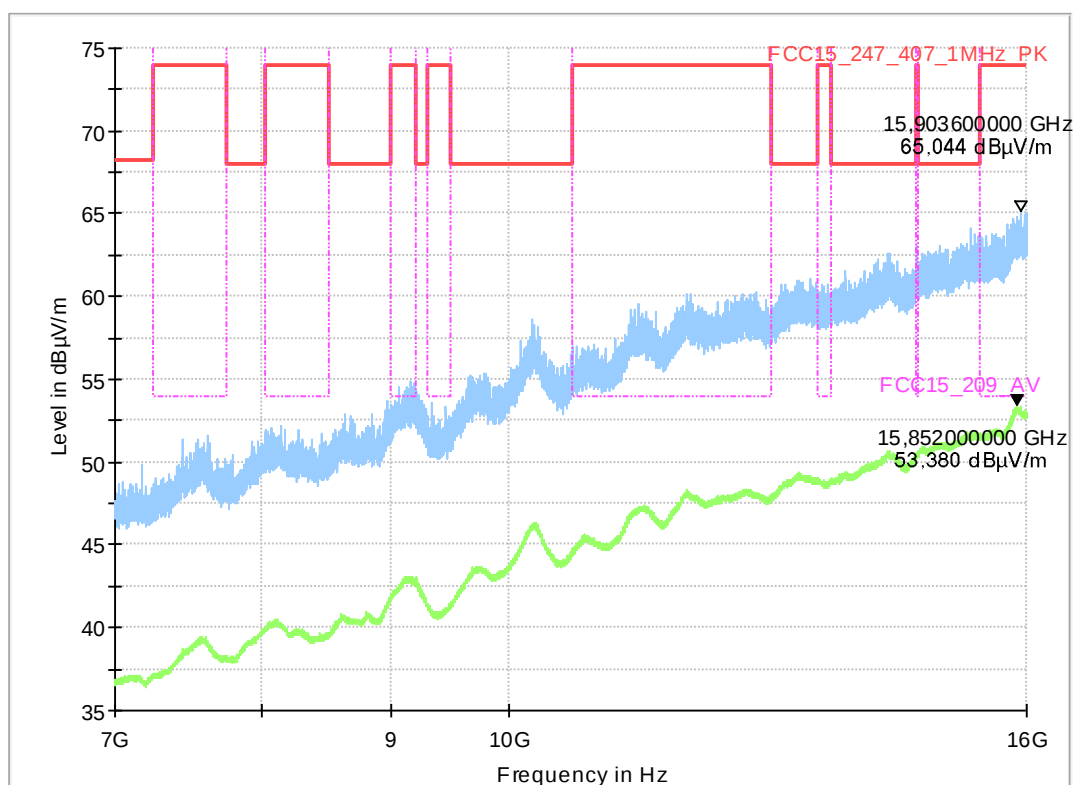
Common Information

Test Description:	Radiated field strength emission in 3m distance
Test Site:	Fully Anechoic Chamber (FAC1) - EMC32 V10.60.20
Test Standard:	FCC 15.407&15.209 Intentional Radiator
Antenna polarisation:	horizontal/vertical
Software Version:	#Versions#
Operating Mode:	TX, continuous
Operator:	Lor
Comment:	-
EUT Setup:	standing
Environmental Conditions:	Humidity : 51%rH; Temperature: 21°C
Verdict:	Passed

EUT Information

PMT Sample Nr:	22-1-00250S04_C02
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Full Spectrum



4.10b2_ac20-mode_MCS5_ch064

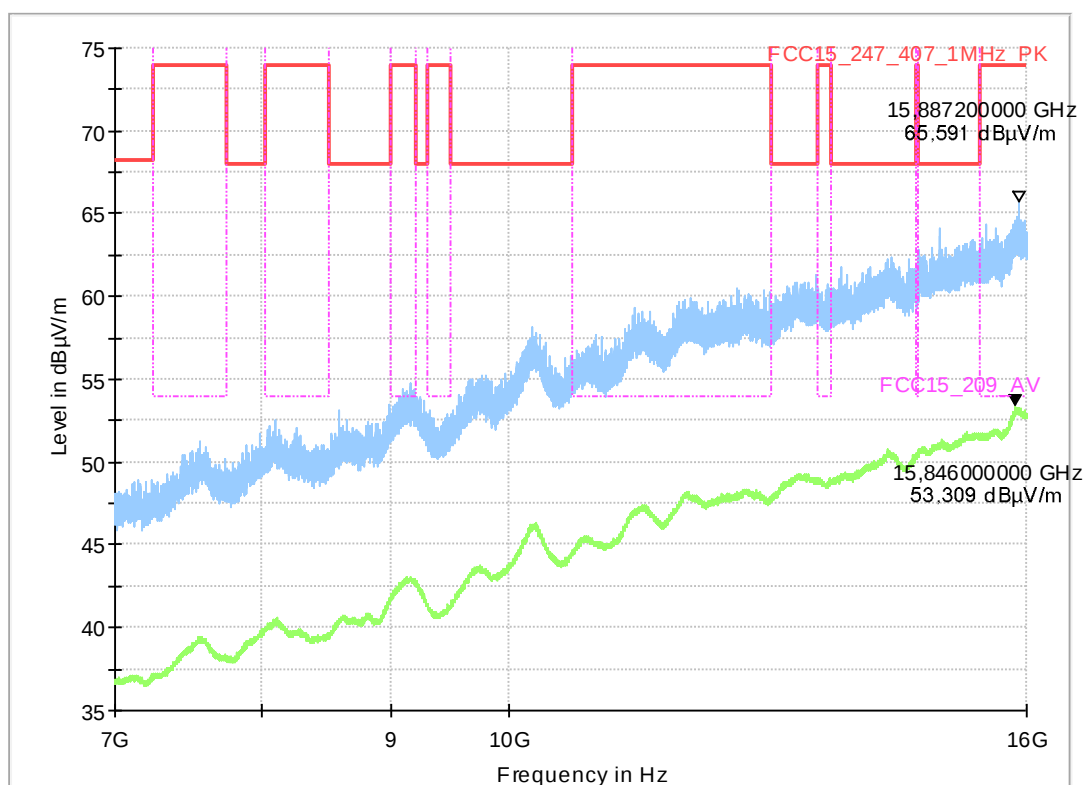
Common Information

Test Description:	Radiated field strength emission in 3m distance
Test Site:	Fully Anechoic Chamber (FAC1) - EMC32 V10.60.20
Test Standard:	FCC 15.407&15.209 Intentional Radiator
Antenna polarisation:	horizontal/vertical
Software Version:	#Versions#
Operating Mode:	TX, continuous
Operator:	Lor
Comment:	-
EUT Setup:	Laying
Environmental Conditions:	Humidity : 51%rH; Temperature: 21°C
Verdict:	Passed

EUT Information

PMT Sample Nr:	22-1-00250S04_C02
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Full Spectrum



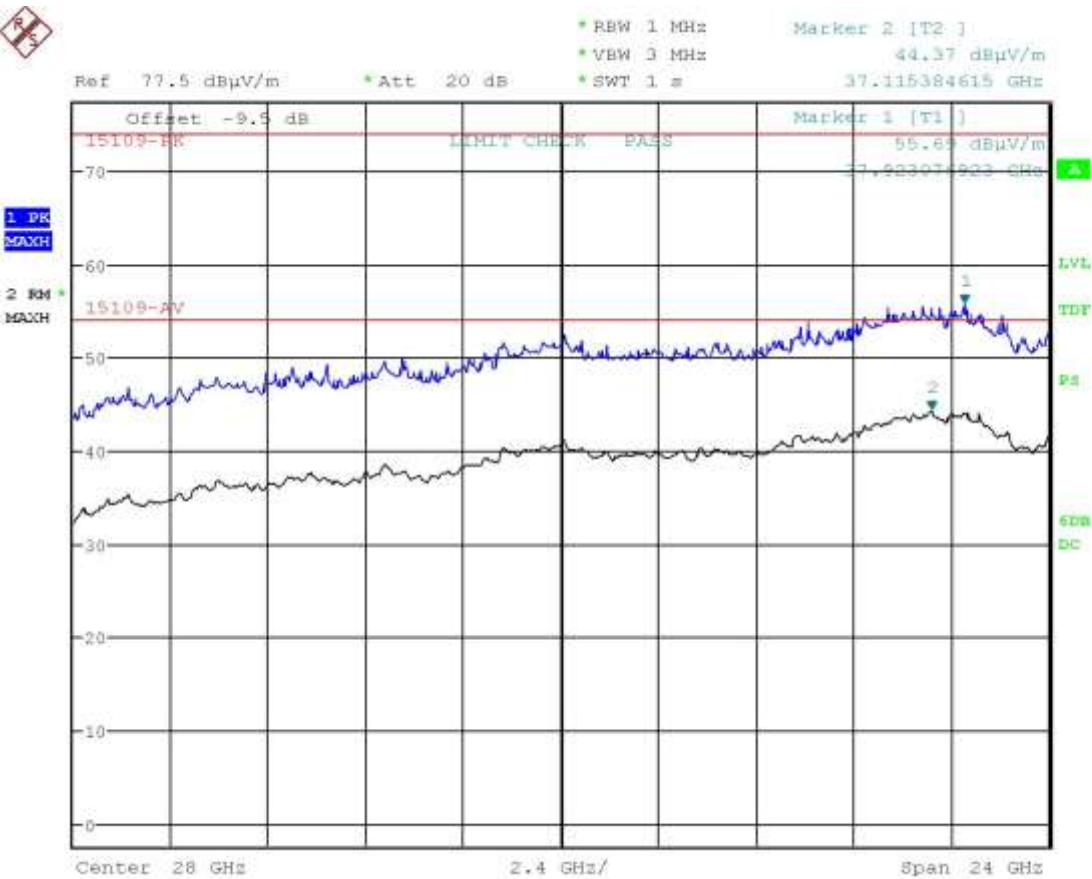
4.10c_ac20-mode_MCS5_ch064

Common Information

Test Description:	Radiated field strength emission in 3m distance
Test Site:	Fully Anechoic Chamber (FAC1) - EMC32 V10.60.20
Test Standard:	FCC 15.407&15.209 Intentional Radiator
Antenna polarisation:	horizontal/vertical
Software Version:	#Versions#
Operating Mode:	TX, continuous
Operator:	Lor
Comment:	-
EUT Setup:	-
Environmental Conditions:	Humidity : 51%rH; Temperature: 21°C
Verdict:	Passed

EUT Information

PMT Sample Nr:	22-1-00250S04_C02
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4.11a1_ac20-mode_MCS5_ch140

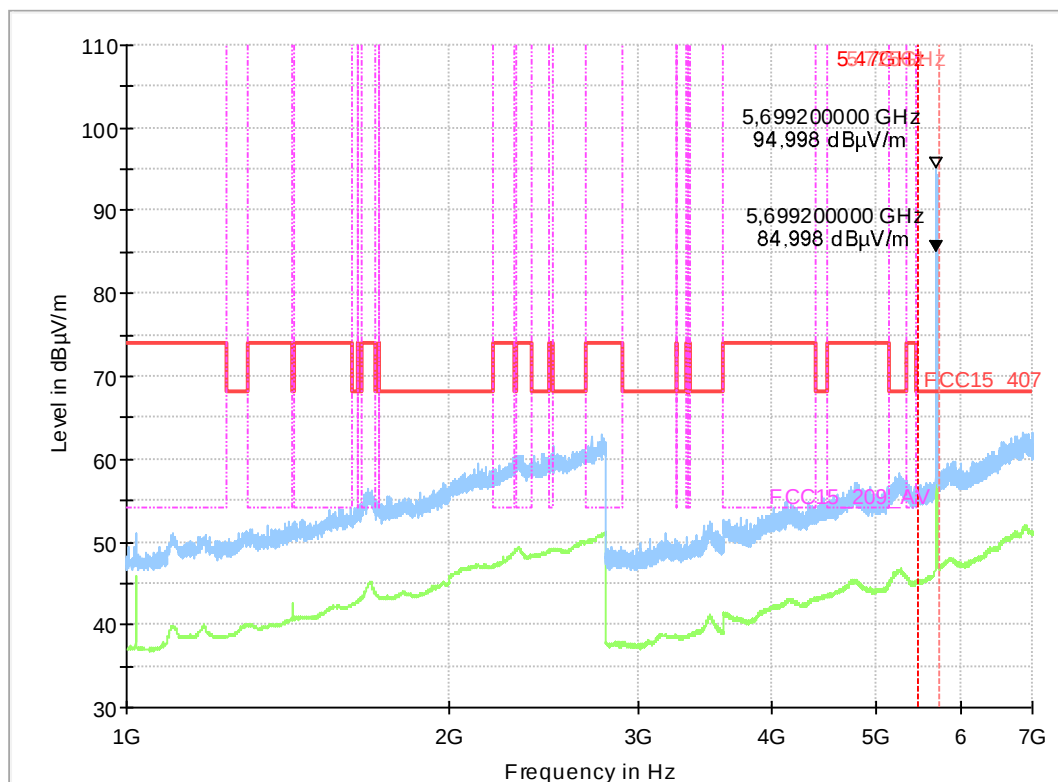
Common Information

Test Description:	Radiated field strength emission in 3m distance
Test Site:	Fully Anechoic Chamber (FAC1) - EMC32 V10.60.20
Test Standard:	FCC 15.407&15.209 Intentional Radiator
Antenna polarisation:	horizontal/vertical
Software Version:	#Versions#
Operating Mode:	TX, continuous
Operator:	Lor
Comment:	-
EUT Setup:	standing
Environmental Conditions:	Humidity : 51%rH; Temperature: 21°C
Verdict:	Passed

EUT Information

PMT Sample Nr: 22-1-00250S04_C02

Full Spectrum



4.11a2_ac20-mode_MCS5_ch140

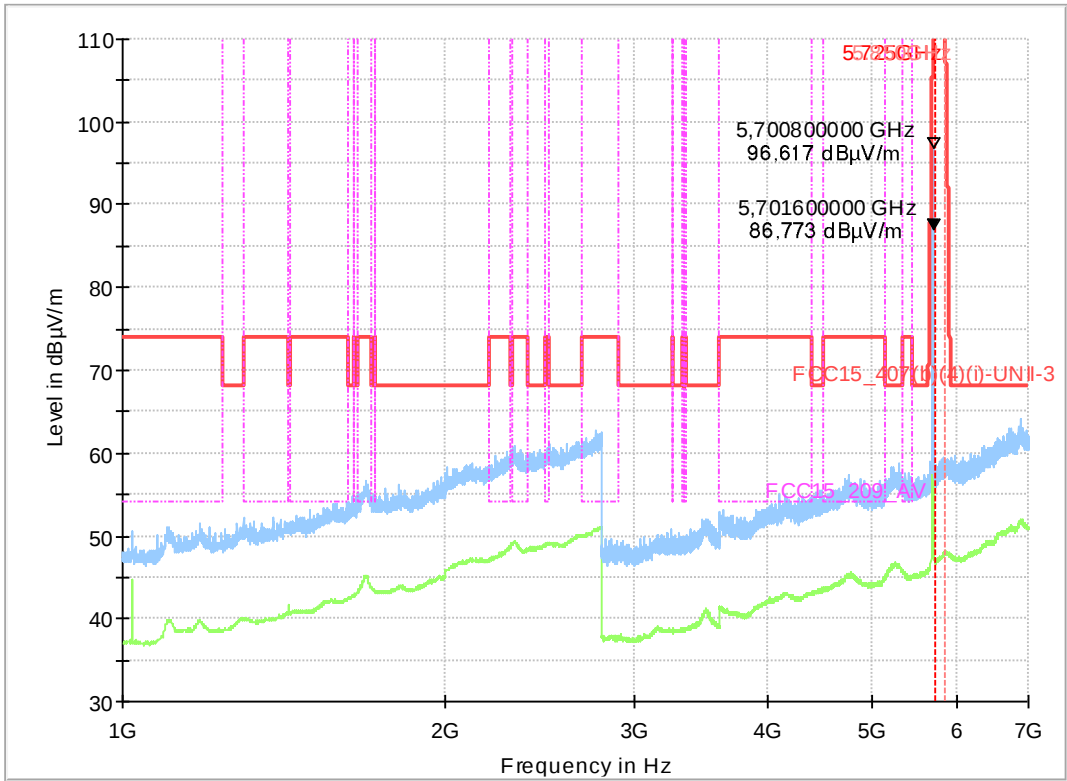
Common Information

Test Description:	Radiated field strength emission in 3m distance
Test Site:	Fully Anechoic Chamber (FAC1) - EMC32 V10.60.20
Test Standard:	FCC 15.407&15.209 Intentional Radiator
Antenna polarisation:	horizontal/vertical
Software Version:	#Versions#
Operating Mode:	TX, continuous
Operator:	Lor
Comment:	-
EUT Setup:	laying
Environmental Conditions:	Humidity : 51%rH; Temperature: 21°C
Verdict:	Passed

EUT Information

PMT Sample Nr:	22-1-00250S04_C02
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Full Spectrum



4.11b1_ac20-mode_MCS5_ch140

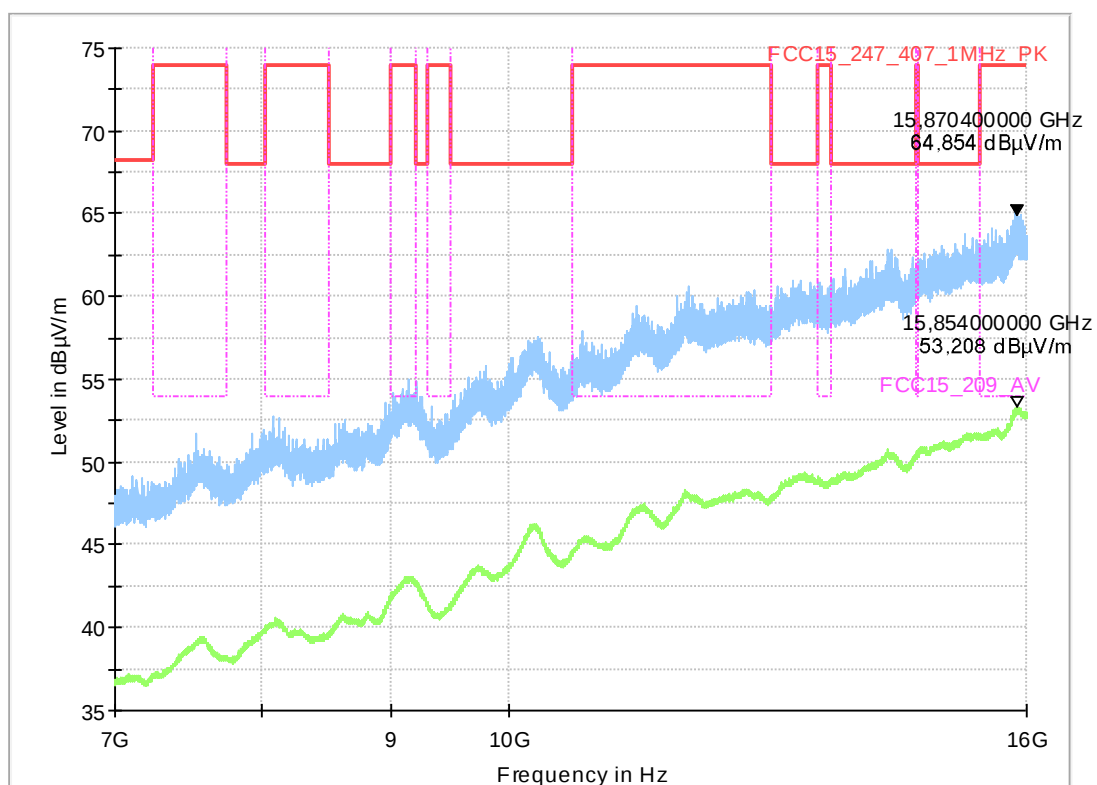
Common Information

Test Description:	Radiated field strength emission in 3m distance
Test Site:	Fully Anechoic Chamber (FAC1) - EMC32 V10.60.20
Test Standard:	FCC 15.407&15.209 Intentional Radiator
Antenna polarisation:	horizontal/vertical
Software Version:	#Versions#
Operating Mode:	TX, continuous
Operator:	PMa / SOz
Comment:	-
EUT Setup:	standing
Environmental Conditions:	Humidity : 51%rH; Temperature: 21°C
Verdict:	Passed

EUT Information

PMT Sample Nr:	22-1-00250S04_C02
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Full Spectrum



4.11b2_ac20-mode_MCS5_ch140

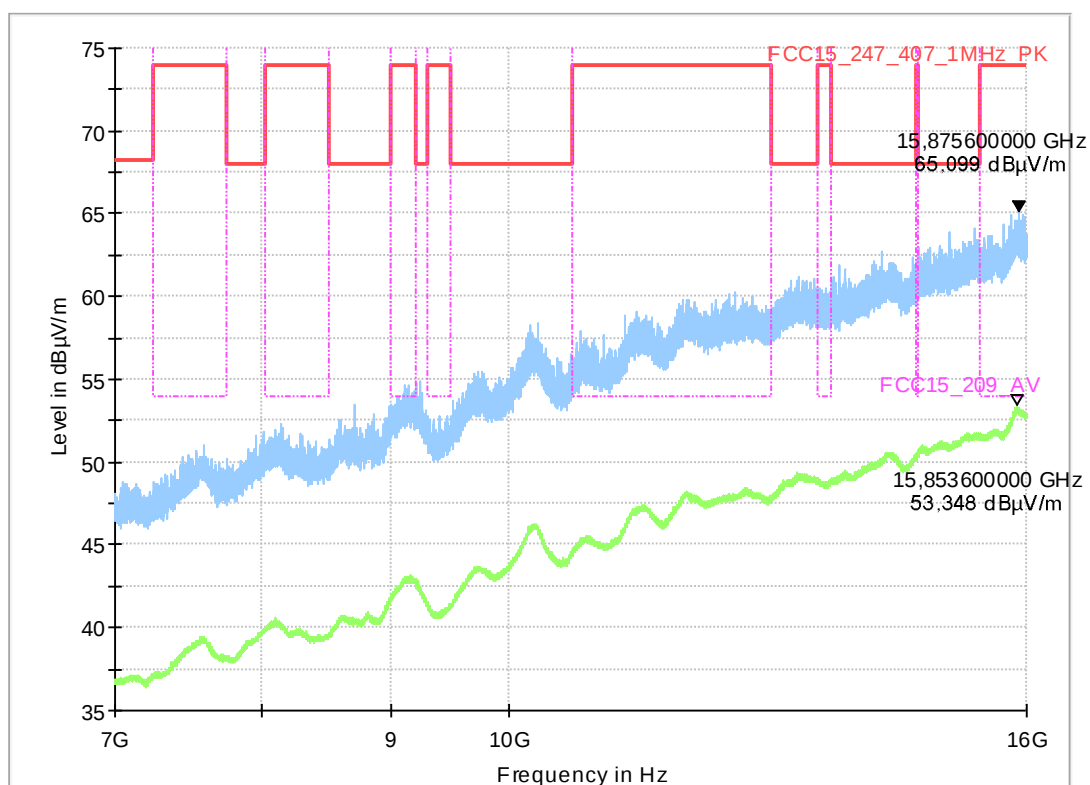
Common Information

Test Description:	Radiated field strength emission in 3m distance
Test Site:	Fully Anechoic Chamber (FAC1) - EMC32 V10.60.20
Test Standard:	FCC 15.407&15.209 Intentional Radiator
Antenna polarisation:	horizontal/vertical
Software Version:	#Versions#
Operating Mode:	TX, continuous
Operator:	PMa / SOz
Comment:	-
EUT Setup:	laying
Environmental Conditions:	Humidity : 51%rH; Temperature: 21°C
Verdict:	Passed

EUT Information

PMT Sample Nr:	22-1-00250S04_C02
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Full Spectrum



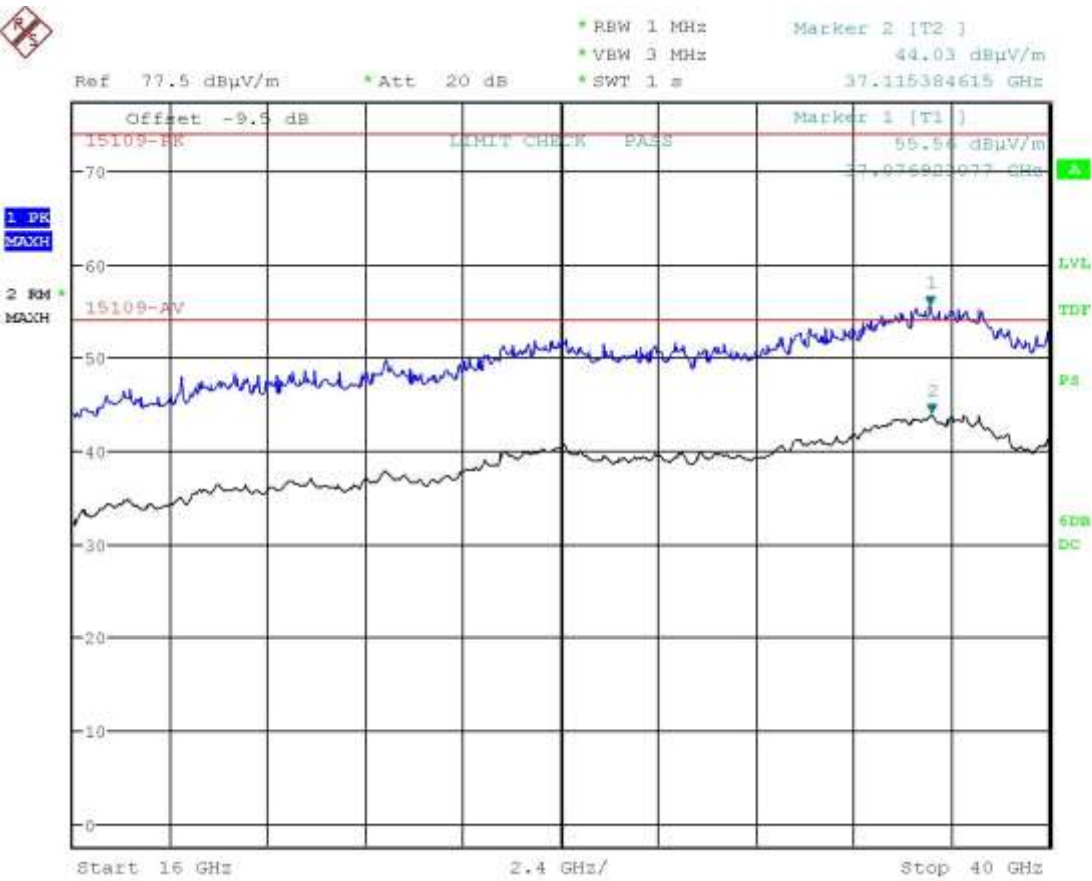
4.11c_ac20-mode_MCS5_ch140

Common Information

Test Description:	Radiated field strength emission in 3m distance
Test Site:	Fully Anechoic Chamber (FAC1) - EMC32 V10.60.20
Test Standard:	FCC 15.407&15.209 Intentional Radiator
Antenna polarisation:	horizontal/vertical
Software Version:	#Versions#
Operating Mode:	TX, continuous
Operator:	PMa / SOz
Comment:	-
EUT Setup:	-
Environmental Conditions:	Humidity : 51%rH; Temperature: 21°C
Verdict:	Passed

EUT Information

PMT Sample Nr:	22-1-00250S04_C02
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4.12a1_ac20-mode_MCS5_ch165

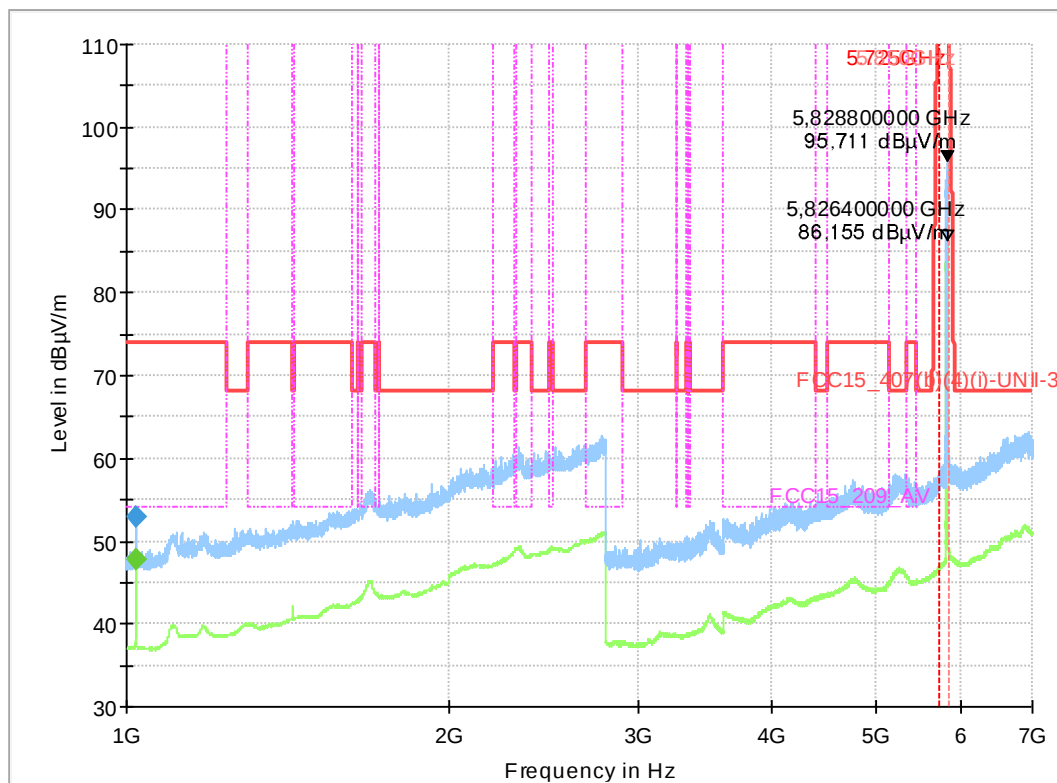
Common Information

Test Description: Radiated field strength emission in 3m distance
 Test Site: Fully Anechoic Chamber (FAC1) - EMC32 V10.60.20
 Test Standard: FCC 15.407&15.209 Intentional Radiator
 Antenna polarisation: horizontal/vertical
 Software Version: #Versions#
 Operating Mode: TX, continuous
 Operator: -
 Comment: standing
 EUT Setup: Humidity : 51%rH; Temperature: 21°C
 Verdict: Passed

EUT Information

PMT Sample Nr: 22-1-00250S04_C02

Full Spectrum



Final_Result

Frequency (MHz)	MaxPeak (dBμV/m)	RMS (dBμV/m)	Limit (dBμV/m)	Margin	Meas. Time (ms)	Bandwidth	Height	Pol	Azimuth	Elevation
1020.000000	---	47.82	54.00	6.18	100.0	1000.000	155.0	H	356.0	0.0
1020.000000	53.02	---	74.00	20.98	100.0	1000.000	155.0	H	353.0	0.0

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

Frequency (MHz)	Corr. (dB/m)	Comment
1020.000000	33	22:29:04 - 07.11.2022
1020.000000	33	22:27:13 - 07.11.2022

4.12a2_ac20-mode_MCS5_ch165

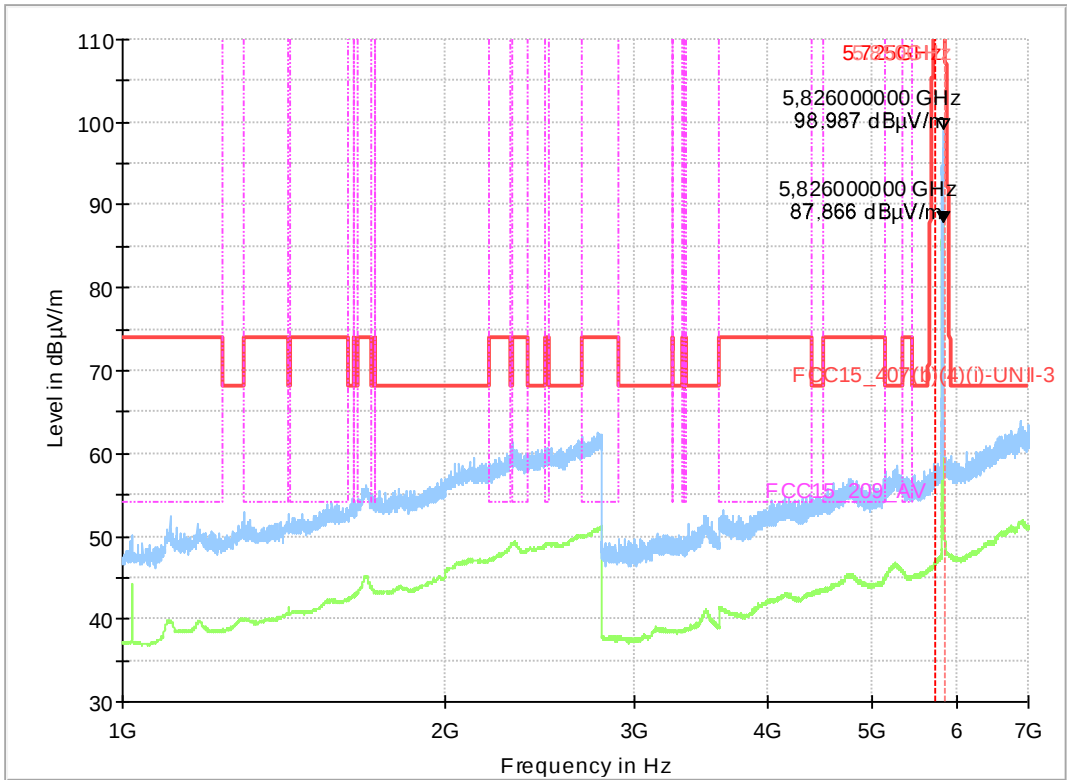
Common Information

Test Description:	Radiated field strength emission in 3m distance
Test Site:	Fully Anechoic Chamber (FAC1) - EMC32 V10.60.20
Test Standard:	FCC 15.407&15.209 Intentional Radiator
Antenna polarisation:	horizontal/vertical
Software Version:	#Versions#
Operating Mode:	TX, continuous
Operator:	-
Comment:	laying
EUT Setup:	Humidity : 51%rH; Temperature: 21°C
Verdict:	Passed

EUT Information

PMT Sample Nr:	22-1-00250S04_C02
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Full Spectrum



4.12b1_ac20-mode_MCS5_ch165

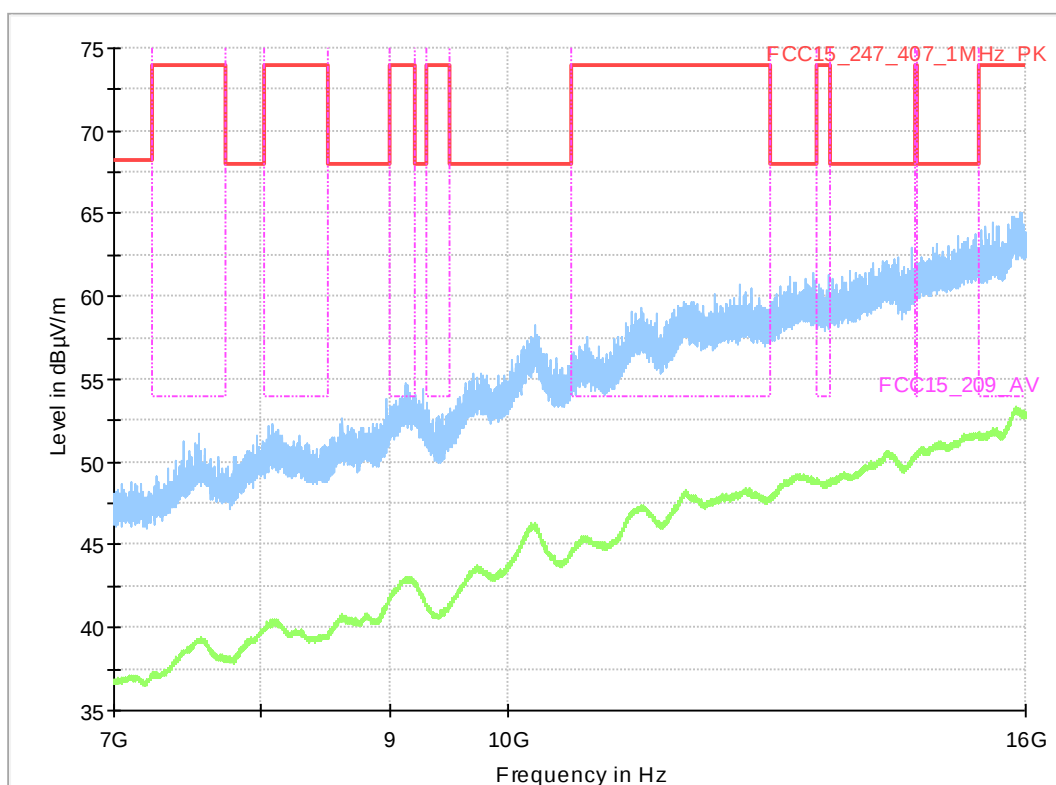
Common Information

Test Description:	Radiated field strength emission in 3m distance
Test Site:	Fully Anechoic Chamber (FAC1) - EMC32 V10.60.20
Test Standard:	FCC 15.407&15.209 Intentional Radiator
Antenna polarisation:	horizontal/vertical
Software Version:	#Versions#
Operating Mode:	TX, continuous
Operator:	SOz
Comment:	-
EUT Setup:	standing
Environmental Conditions:	Humidity : 51%rH; Temperature: 21°C
Verdict:	Passed

EUT Information

PMT Sample Nr:	22-1-00250S04_C02
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Full Spectrum



4.12b2_ac20-mode_MCS5_ch165

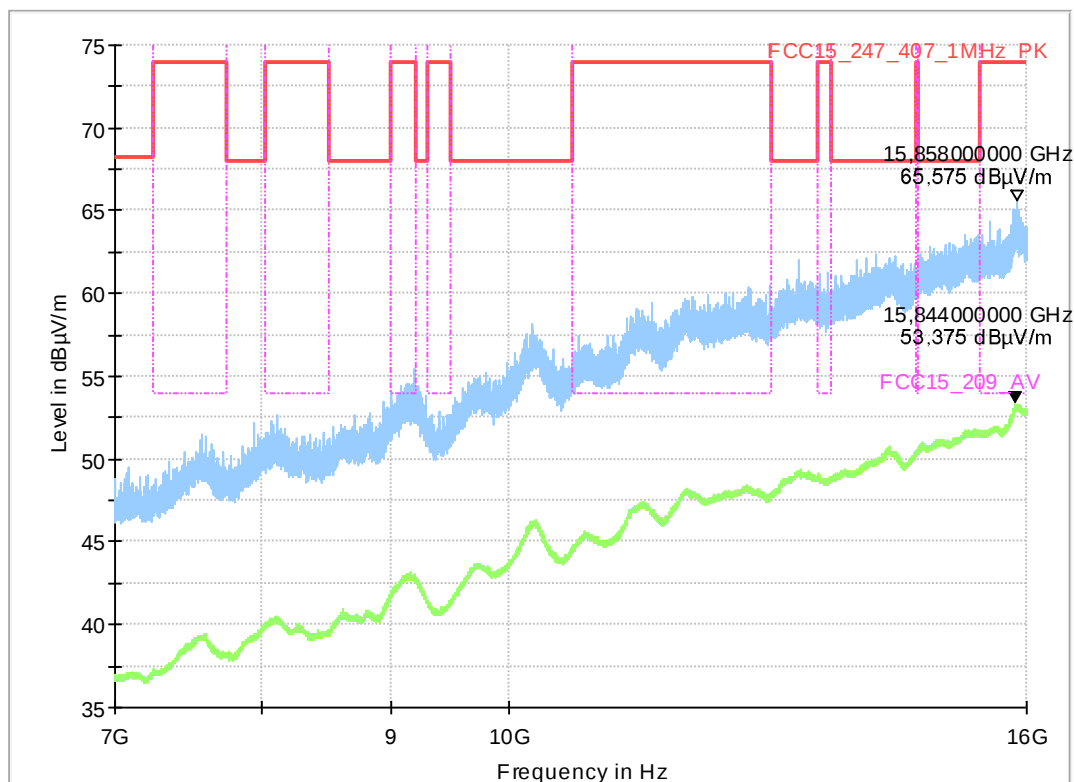
Common Information

Test Description:	Radiated field strength emission in 3m distance
Test Site:	Fully Anechoic Chamber (FAC1) - EMC32 V10.60.20
Test Standard:	FCC 15.407&15.209 Intentional Radiator
Antenna polarisation:	horizontal/vertical
Software Version:	#Versions#
Operating Mode:	TX, continuous
Operator:	SOz
Comment:	-
EUT Setup:	laying
Environmental Conditions:	Humidity : 51%rH; Temperature: 21°C
Verdict:	Passed

EUT Information

PMT Sample Nr:	22-1-00250S04_C02
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Full Spectrum



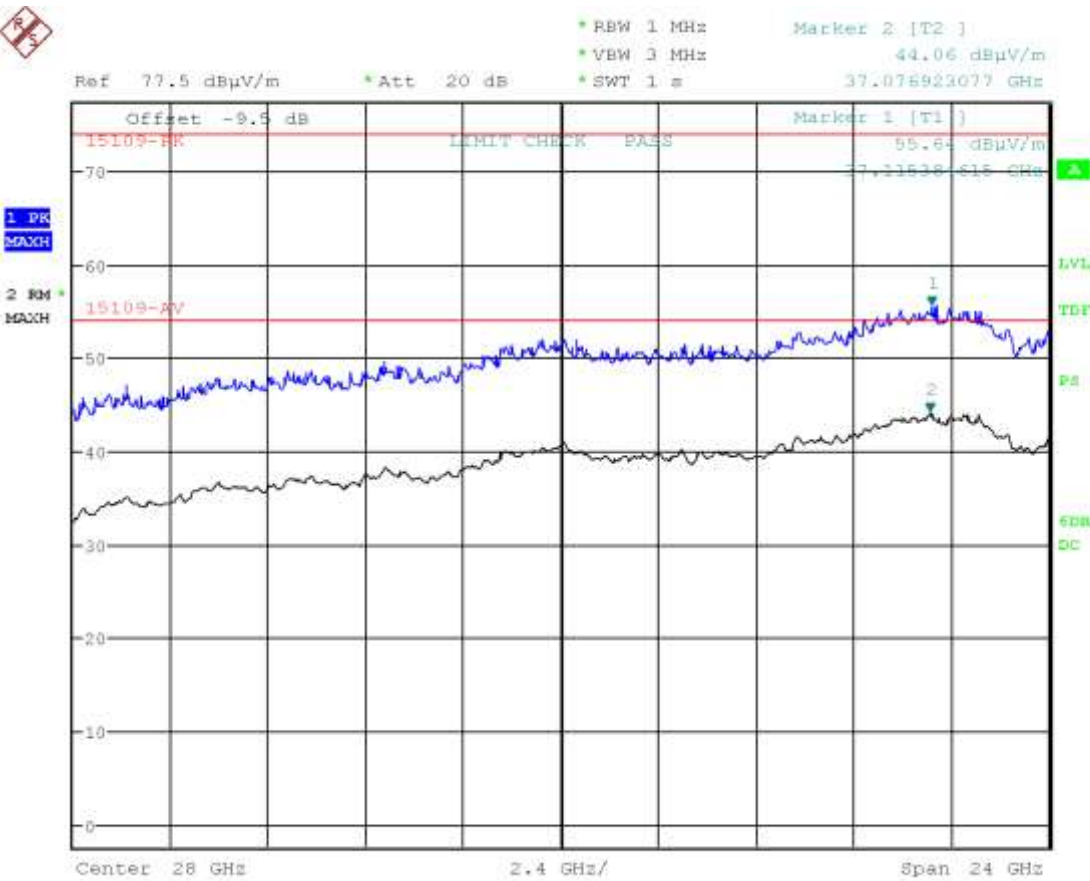
4.12c_ac20-mode_MCS5_ch165

Common Information

Test Description:	Radiated field strength emission in 3m distance
Test Site:	Fully Anechoic Chamber (FAC1) - EMC32 V10.60.20
Test Standard:	FCC 15.407&15.209 Intentional Radiator
Antenna polarisation:	horizontal/vertical
Software Version:	#Versions#
Operating Mode:	TX, continuous
Operator:	SOz
Comment:	-
EUT Setup:	-
Environmental Conditions:	Humidity : 51%rH; Temperature: 21°C
Verdict:	Passed

EUT Information

PMT Sample Nr:	22-1-00250S04_C02
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4.13a1_n40-mode_MCS0_ch038

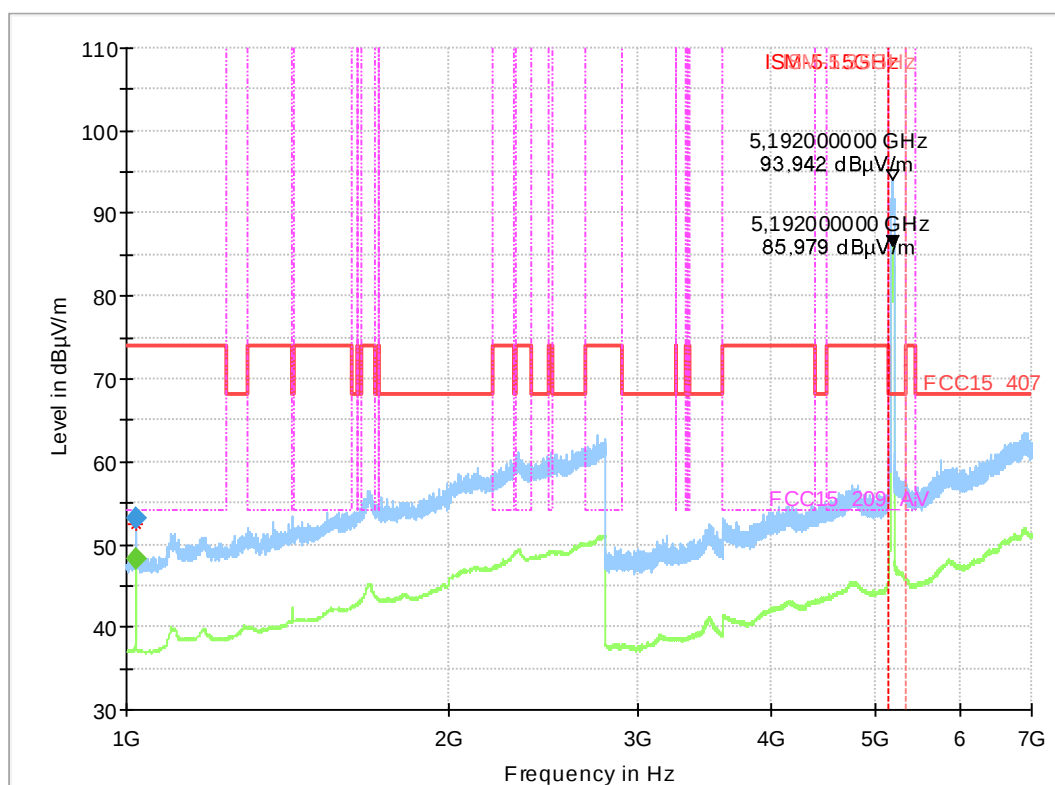
Common Information

Test Description:	Radiated field strength emission in 3m distance
Test Site:	Fully Anechoic Chamber (FAC1) - EMC32 V10.60.20
Test Standard:	FCC 15.407&15.209 Intentional Radiator
Antenna polarisation:	horizontal/vertical
Software Version:	#Versions#
Operating Mode:	TX, continuous
Operator:	SOz
Comment:	-
EUT Setup:	standing
Environmental Conditions:	Humidity : 51%rH; Temperature: 21°C
Verdict:	Passed

EUT Information

PMT Sample Nr: 22-1-00250S04_C02

Full Spectrum



Final_Result

Frequency (MHz)	MaxPeak (dBμV/m)	RMS (dBμV/m)	Limit (dBμV/m)	Margin	Meas. Time (ms)	Bandwidth	Height	Pol	Azimuth	Elevation
1019.750000	53.14	---	74.00	20.86	100.0	1000.000	155.0	H	355.0	0.0
1020.000000	---	48.13	54.00	5.87	100.0	1000.000	155.0	H	354.0	0.0

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

Frequency (MHz)	Corr. (dB/m)	Comment
1019.750000	33	23:52:42 - 07.11.2022
1020.000000	33	23:54:35 - 07.11.2022

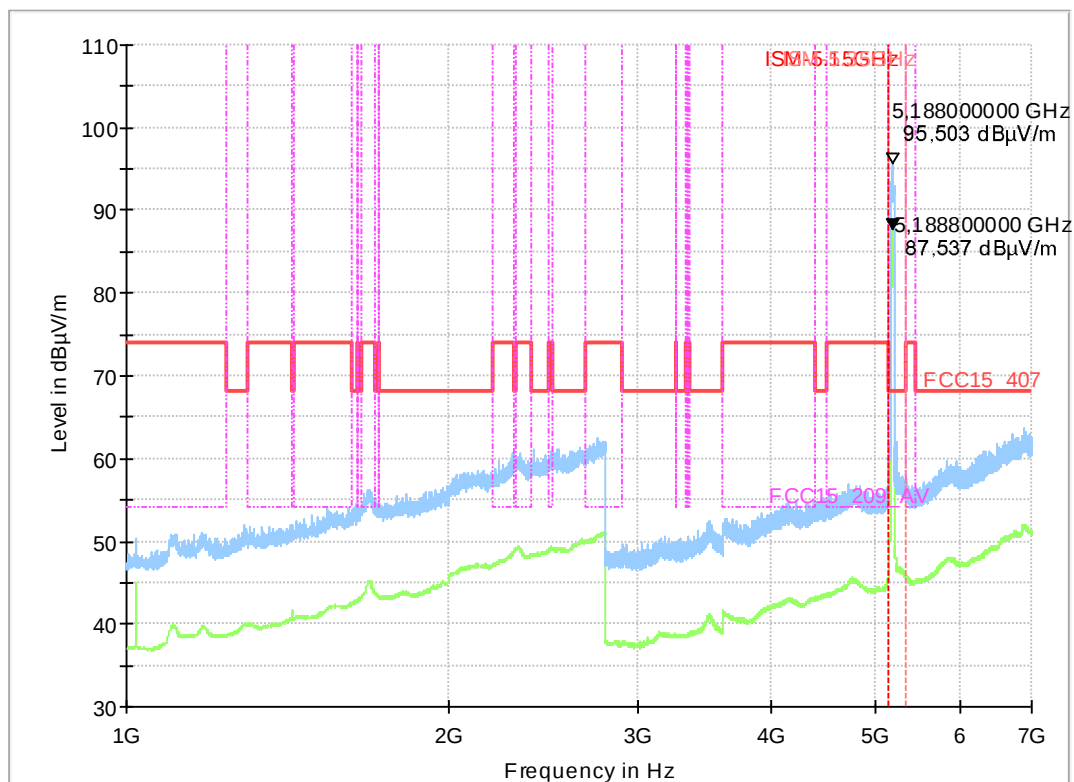
4.13a2_n40-mode_MCS0_ch038

Common Information

Test Description:	Radiated field strength emission in 3m distance
Test Site:	Fully Anechoic Chamber (FAC1) - EMC32 V10.60.20
Test Standard:	FCC 15.407&15.209 Intentional Radiator
Antenna polarisation:	horizontal/vertical
Software Version:	#Versions#
Operating Mode:	TX, continuous
Operator:	SOz
Comment:	-
EUT Setup:	laying
Environmental Conditions:	Humidity : 51%rH; Temperature: 21°C
Verdict:	Passed

EUT Information

PMT Sample Nr:	22-1-00250S04_C02
	Full Spectrum



4.13b1_n40-mode_MCS0_ch038

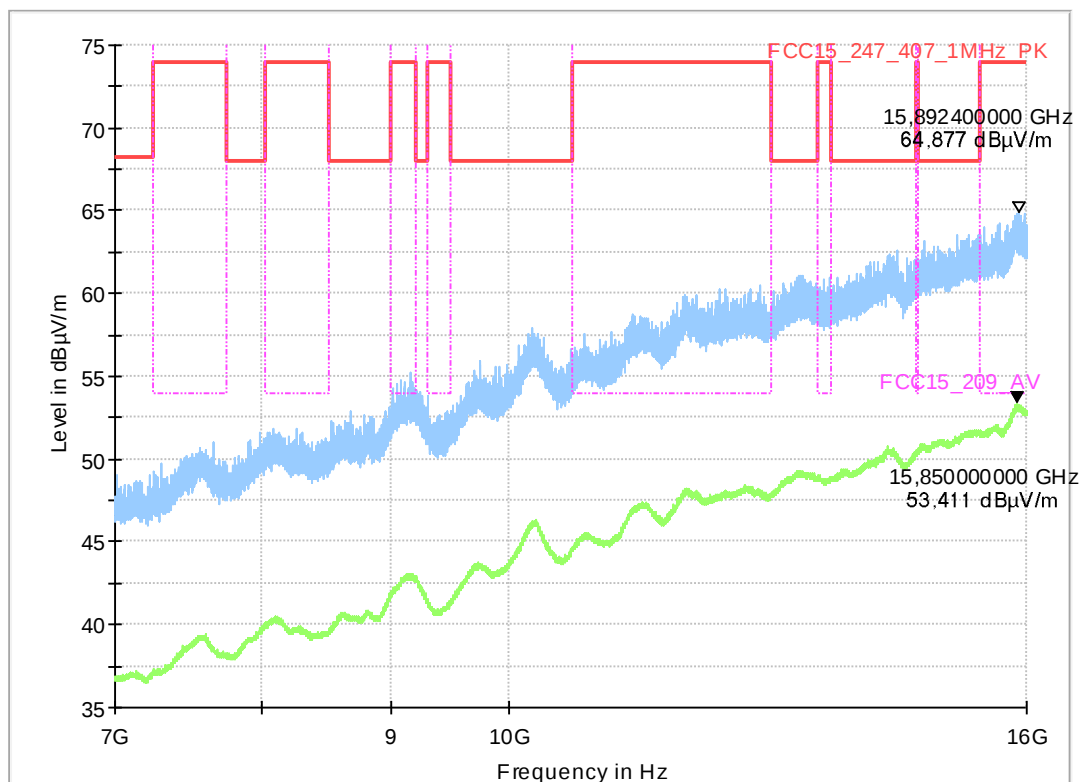
Common Information

Test Description:	Radiated field strength emission in 3m distance
Test Site:	Fully Anechoic Chamber (FAC1) - EMC32 V10.60.20
Test Standard:	FCC 15.407&15.209 Intentional Radiator
Antenna polarisation:	horizontal/vertical
Software Version:	#Versions#
Operating Mode:	TX, continuous
Operator:	Lor
Comment:	-
EUT Setup:	standing
Environmental Conditions:	Humidity : 51%rH; Temperature: 21°C
Verdict:	Passed

EUT Information

PMT Sample Nr:	22-1-00250S04_C02
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Full Spectrum



4.13b2_n40-mode_MCS0_ch038

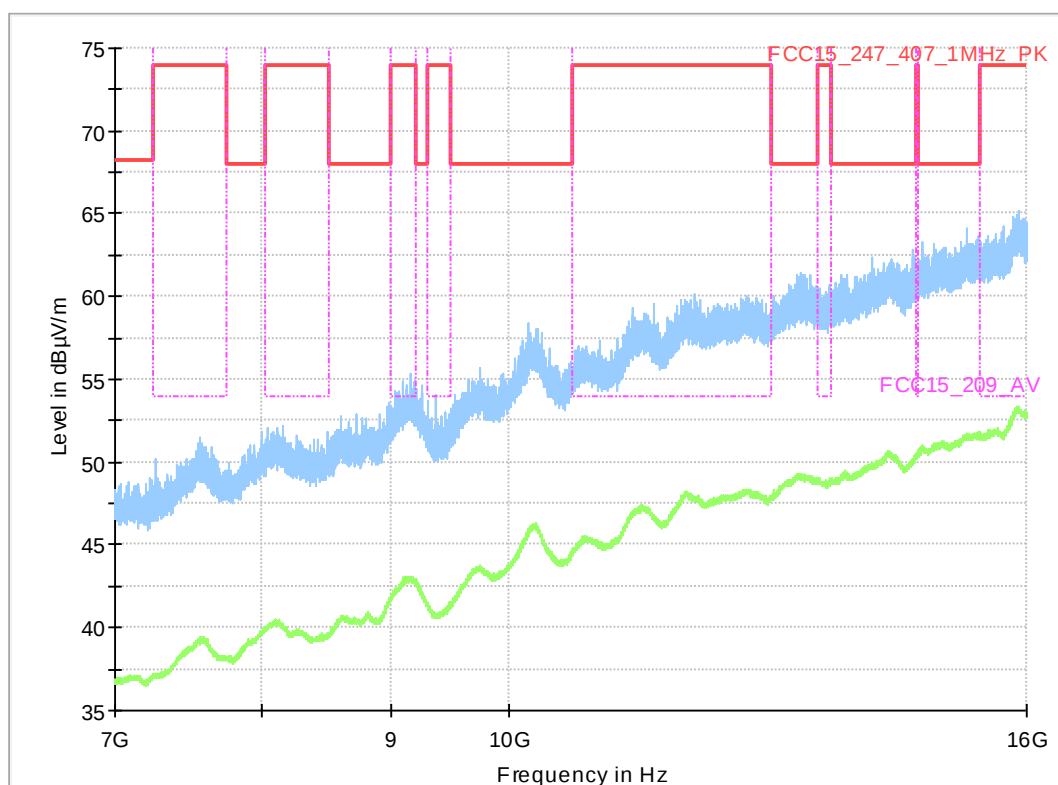
Common Information

Test Description:	Radiated field strength emission in 3m distance
Test Site:	Fully Anechoic Chamber (FAC1) - EMC32 V10.60.20
Test Standard:	FCC 15.407&15.209 Intentional Radiator
Antenna polarisation:	horizontal/vertical
Software Version:	#Versions#
Operating Mode:	TX, continuous
Operator:	npe
Comment:	-
EUT Setup:	laying
Environmental Conditions:	Humidity : 51%rH; Temperature: 21°C
Verdict:	Passed

EUT Information

PMT Sample Nr: 22-1-00250S04_C02

Full Spectrum



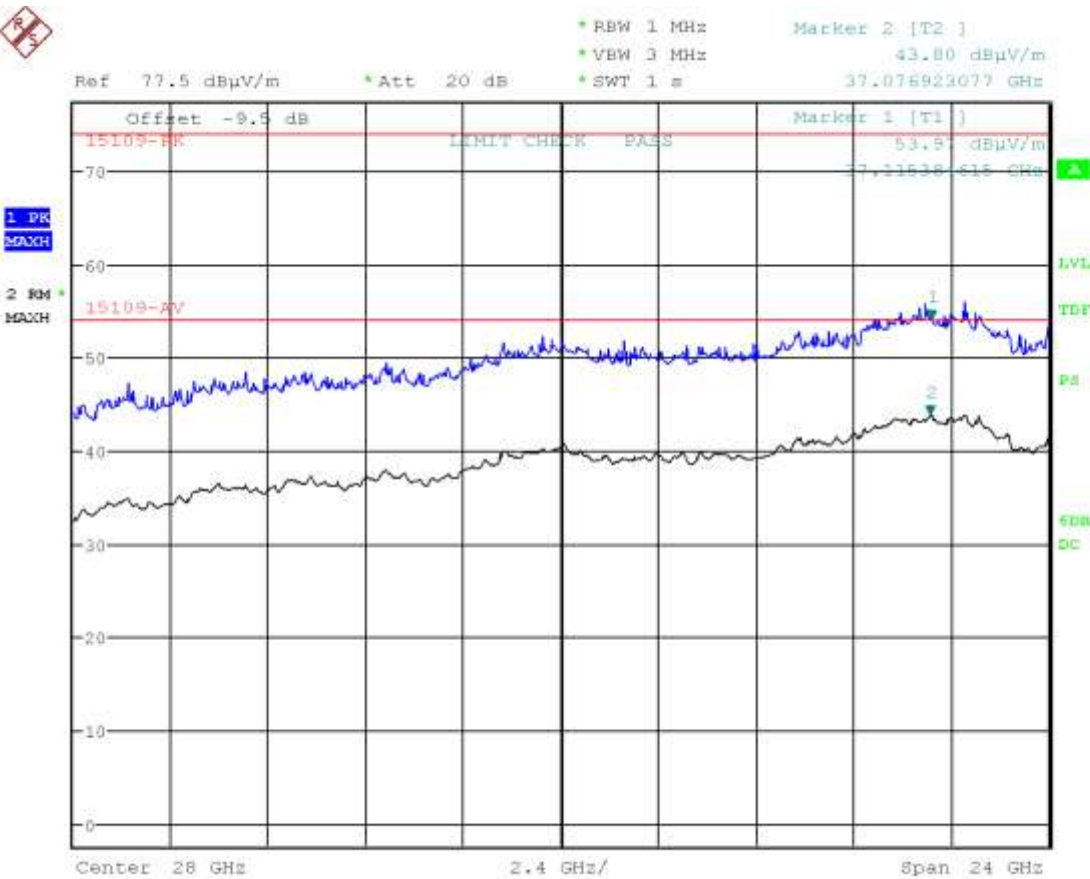
4.13c_n40-mode_MCS0_ch038

Common Information

Test Description:	Radiated field strength emission in 3m distance
Test Site:	Fully Anechoic Chamber (FAC1) - EMC32 V10.60.20
Test Standard:	FCC 15.407&15.209 Intentional Radiator
Antenna polarisation:	horizontal/vertical
Software Version:	#Versions#
Operating Mode:	TX, continuous
Operator:	npe
Comment:	-
EUT Setup:	-
Environmental Conditions:	Humidity : 51%rH; Temperature: 21°C
Verdict:	Passed

EUT Information

PMT Sample Nr:	22-1-00250S04_C02
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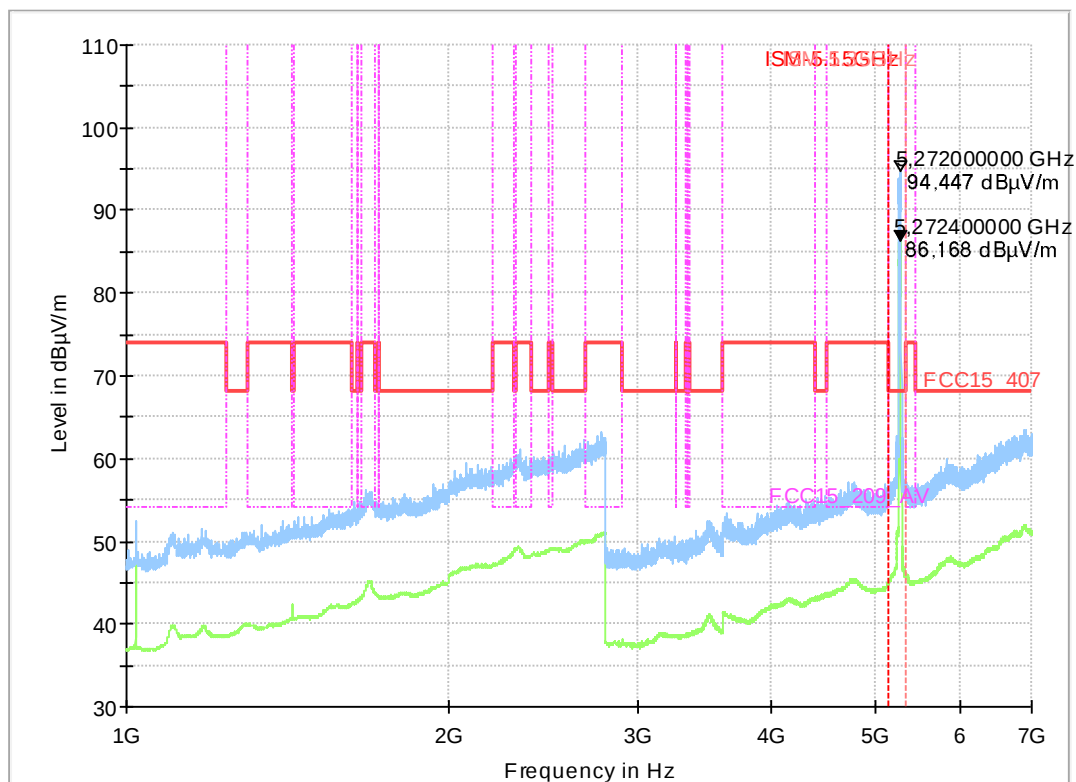
4.14a1_n40-mode_MCS0_ch054

Common Information

Test Description:	Radiated field strength emission in 3m distance
Test Site:	Fully Anechoic Chamber (FAC1) - EMC32 V10.60.20
Test Standard:	FCC 15.407&15.209 Intentional Radiator
Antenna polarisation:	horizontal/vertical
Software Version:	#Versions#
Operating Mode:	n40-mode_MCS0_ch054
Operator:	SOz
Comment:	-
EUT Setup:	standing
Environmental Conditions:	Humidity : 50%rH; Temperature: 21°C
Verdict:	Passed

EUT Information

PMT number:	22-1-00250S03_C02
	Full Spectrum



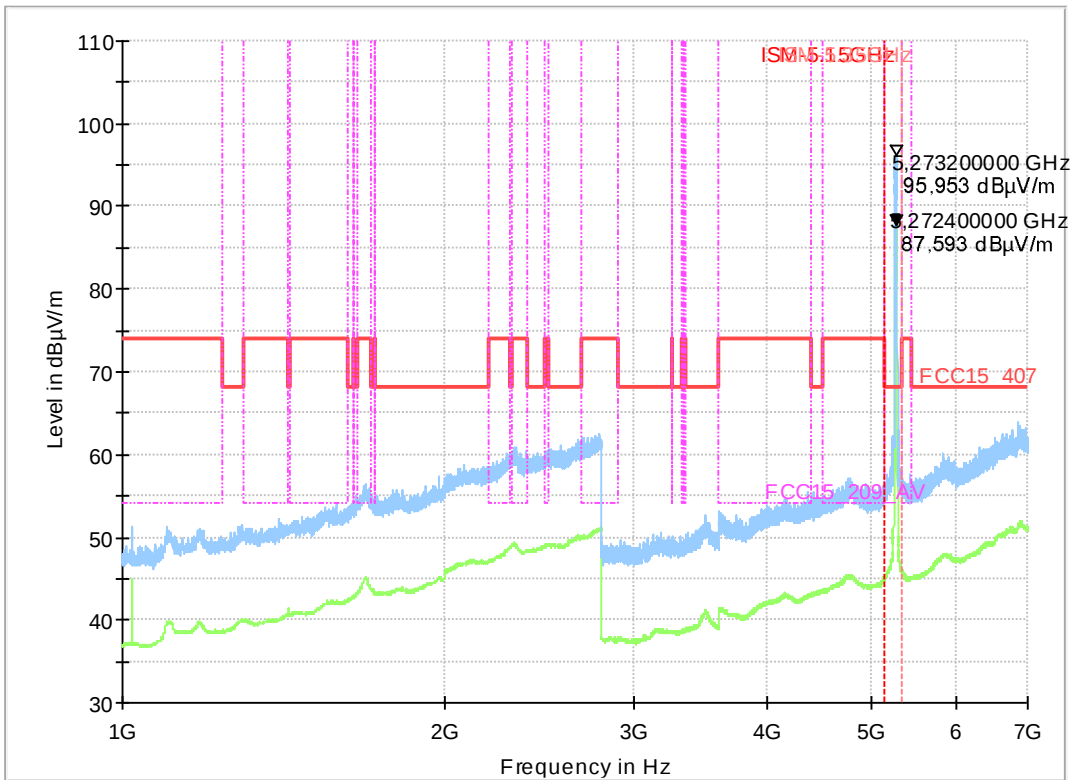
4.14a2_n40-mode_MCS0_ch054

Common Information

Test Description:	Radiated field strength emission in 3m distance
Test Site:	Fully Anechoic Chamber (FAC1) - EMC32 V10.60.20
Test Standard:	FCC 15.407&15.209 Intentional Radiator
Antenna polarisation:	horizontal/vertical
Software Version:	#Versions#
Operating Mode:	n40-mode_MCS0_ch054
Operator:	SOz
Comment:	-
EUT Setup:	laying
Environmental Conditions:	Humidity : 50%rH; Temperature: 21°C
Verdict:	Passed

EUT Information

PMT number:	22-1-00250S03_C02
	Full Spectrum



4.14b1_n40-mode_MCS0_ch054

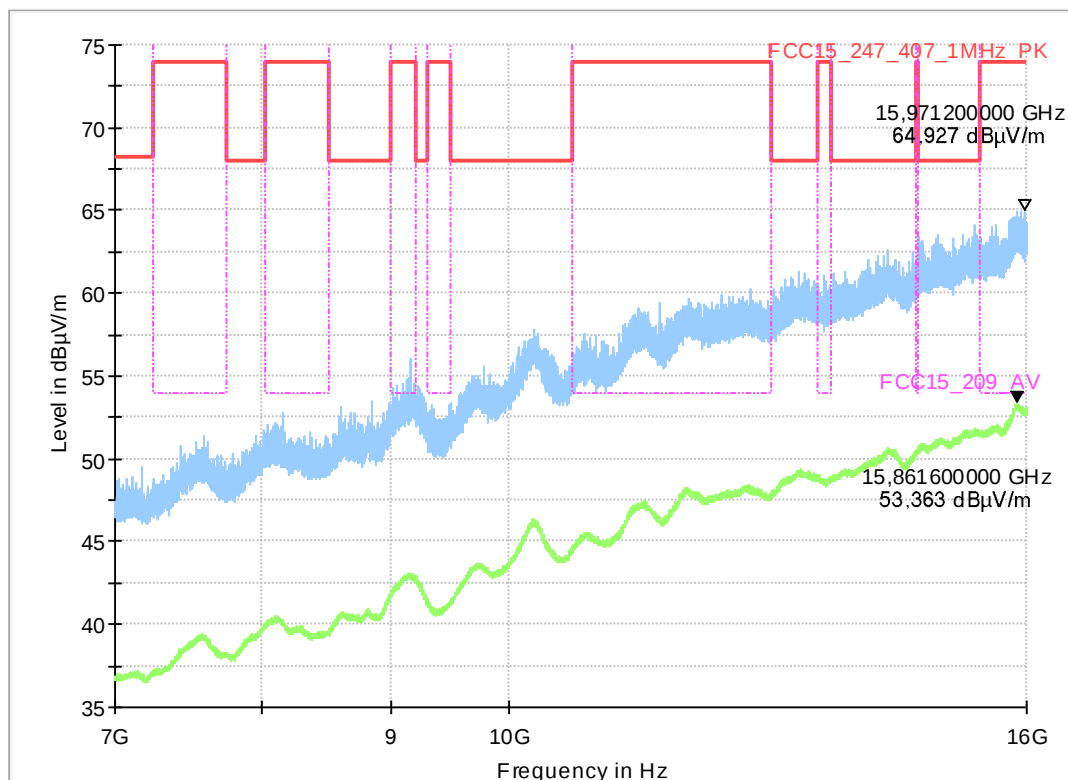
Common Information

Test Description:	Radiated field strength emission in 3m distance
Test Site:	Fully Anechoic Chamber (FAC1) - EMC32 V10.60.20
Test Standard:	FCC 15.407&15.209 Intentional Radiator
Antenna polarisation:	horizontal/vertical
Software Version:	#Versions#
Operating Mode:	TX, continuous
Operator:	Lor
Comment:	-
EUT Setup:	standing
Environmental Conditions:	Humidity : 50%rH; Temperature: 21°C
Verdict:	Passed

EUT Information

PMT Sample Nr:	22-1-00250S04_C02
Power Supply:	120 V AC

Full Spectrum



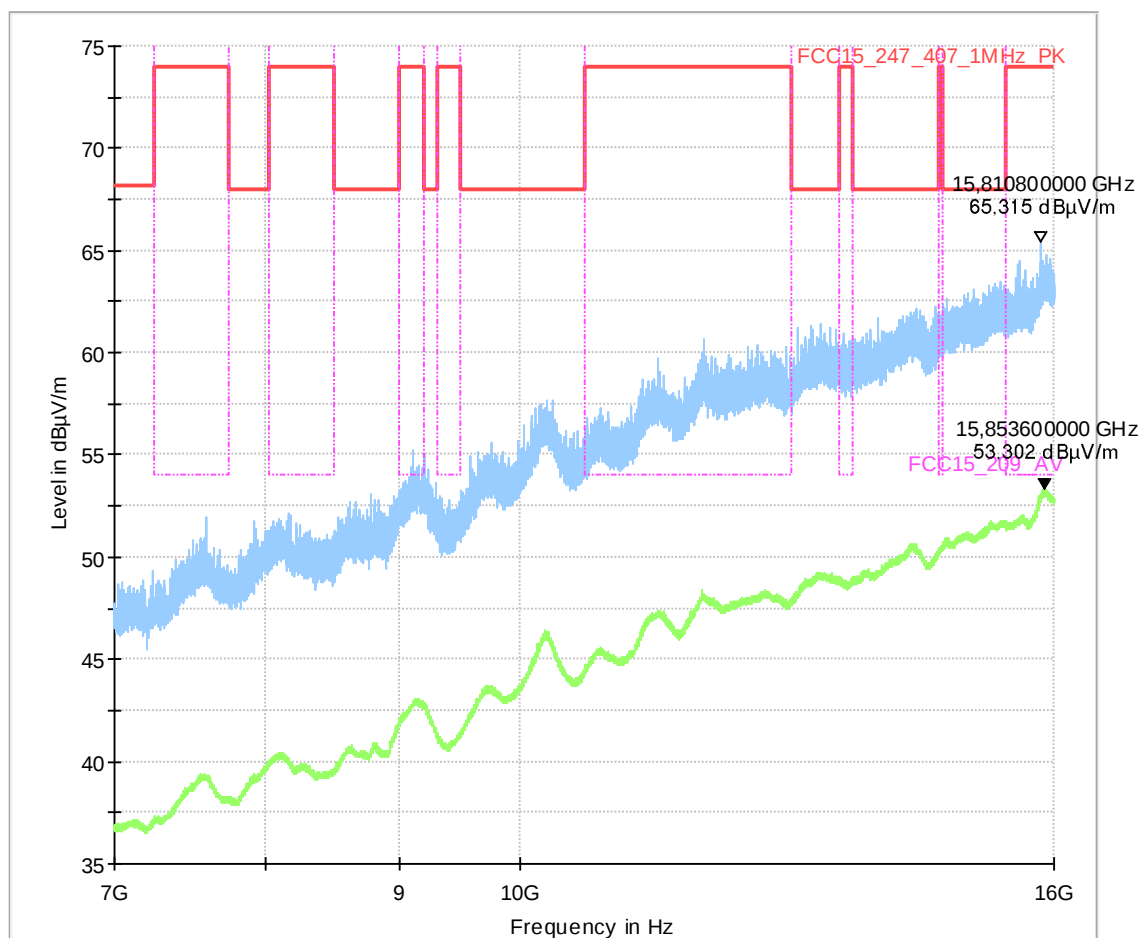
4.14b2_n40-mode_MCS0_ch054

Common Information

Test Description:	Radiated field strength emission in 3m distance
Test Site:	Fully Anechoic Chamber (FAC1) - EMC32 V10.60.20
Test Standard:	FCC 15.407&15.209 Intentional Radiator
Antenna polarisation:	horizontal/vertical
Software Version:	#Versions#
Operating Mode:	TX, continuous
Operator:	Lor
Comment:	-
EUT Setup:	laying
Environmental Conditions:	Humidity : 50%rH; Temperature: 21°C
Verdict:	Passed

EUT Information

PMT Sample Nr:	22-1-00250S04_C02
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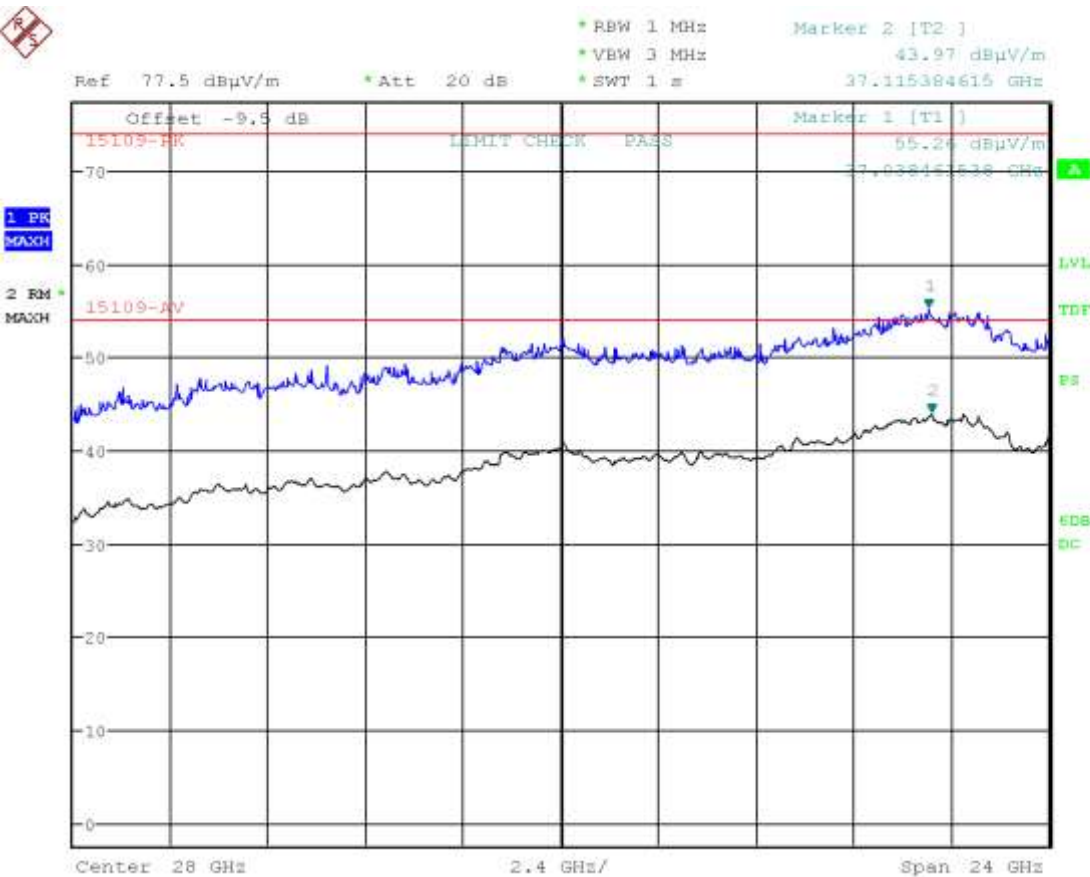
4.14c_n40-mode_MCS0_ch054

Common Information

Test Description:	Radiated field strength emission in 3m distance
Test Site:	Fully Anechoic Chamber (FAC1) - EMC32 V10.60.20
Test Standard:	FCC 15.407&15.209 Intentional Radiator
Antenna polarisation:	horizontal/vertical
Software Version:	#Versions#
Operating Mode:	TX, continuous
Operator:	Lor
Comment:	-
EUT Setup:	-
Environmental Conditions:	Humidity : 50%RH; Temperature: 21°C
Verdict:	Passed

EUT Information

PMT Sample Nr:	22-1-00250S04_C02
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4.15a1_n40-mode_MCS0_ch102

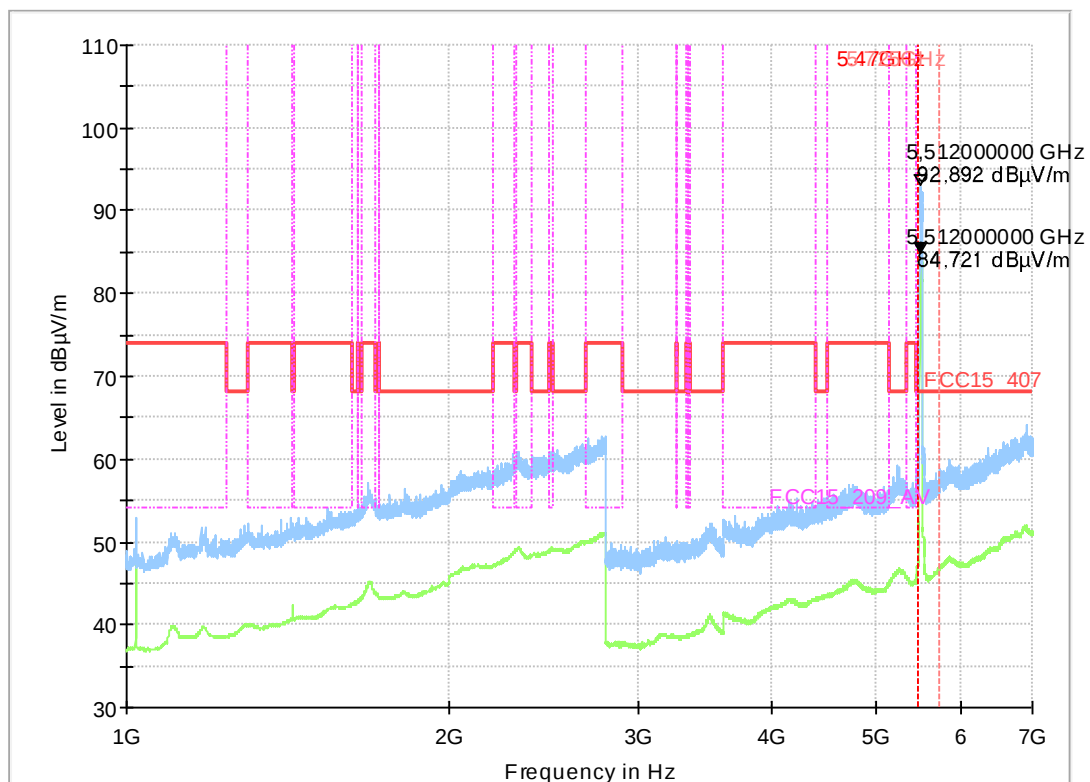
Common Information

Test Description:	Radiated field strength emission in 3m distance
Test Site:	Fully Anechoic Chamber (FAC1) - EMC32 V10.60.20
Test Standard:	FCC 15.407&15.209 Intentional Radiator
Antenna polarisation:	horizontal/vertical
Software Version:	#Versions#
Operating Mode:	TX, continuous
Operator:	Lor
Comment:	-
EUT Setup:	standing
Environmental Conditions:	Humidity : 51%rH; Temperature: 21°C
Verdict:	Passed

EUT Information

PMT Sample Nr: 22-1-00250S04_C02

Full Spectrum



4.15a2_n40-mode_MCS0_ch102

Common Information

Test Description:	Radiated field strength emission in 3m distance
Test Site:	Fully Anechoic Chamber (FAC1) - EMC32 V10.60.20
Test Standard:	FCC 15.407&15.209 Intentional Radiator
Antenna polarisation:	horizontal/vertical
Software Version:	#Versions#
Operating Mode:	TX, continuous
Operator:	Lor
Comment:	-
EUT Setup:	laying
Environmental Conditions:	Humidity : 51%rH; Temperature: 21°C
Verdict:	Passed

EUT Information

PMT Sample Nr: 22-1-00250S04_C02

Full Spectrum

