

4.15b1_n40-mode_MCS0_ch102

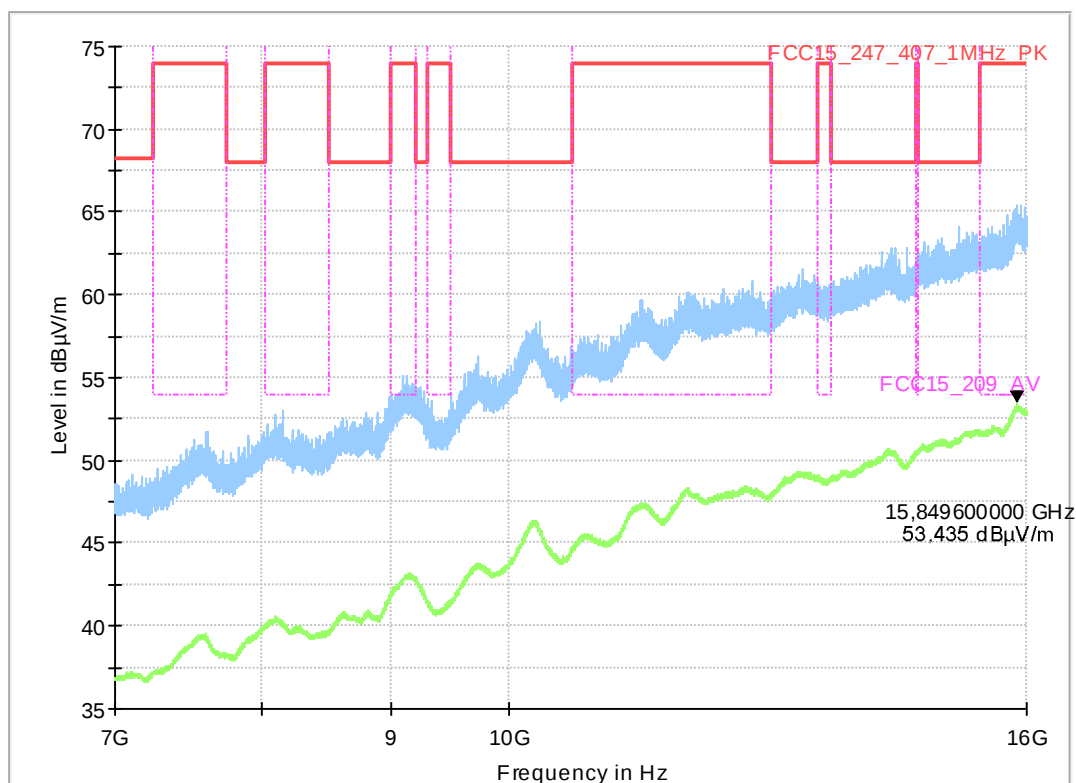
Common Information

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:	#Ver
Operating Mode:	WLAN 5G n-mode HT40 MCS0 ch102
Operator:	SSanthakum
EUT Setup:	standing
Environmental Conditions:	Humidity : 51%rH; Temperature: 21°C
Verdict:	Passed

EUT Information

PMT number:	22-1-00250S04_C02
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Full Spectrum



4.15b2_n40-mode_MCS0_ch102

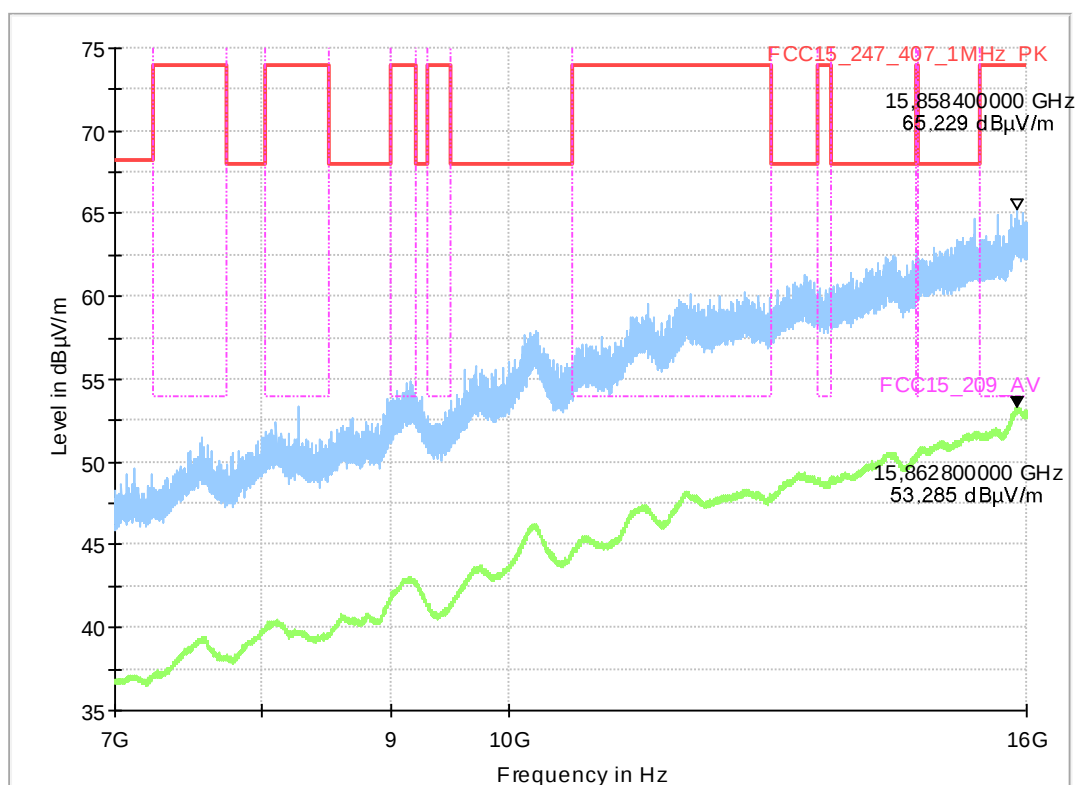
Common Information

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
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Full Spectrum



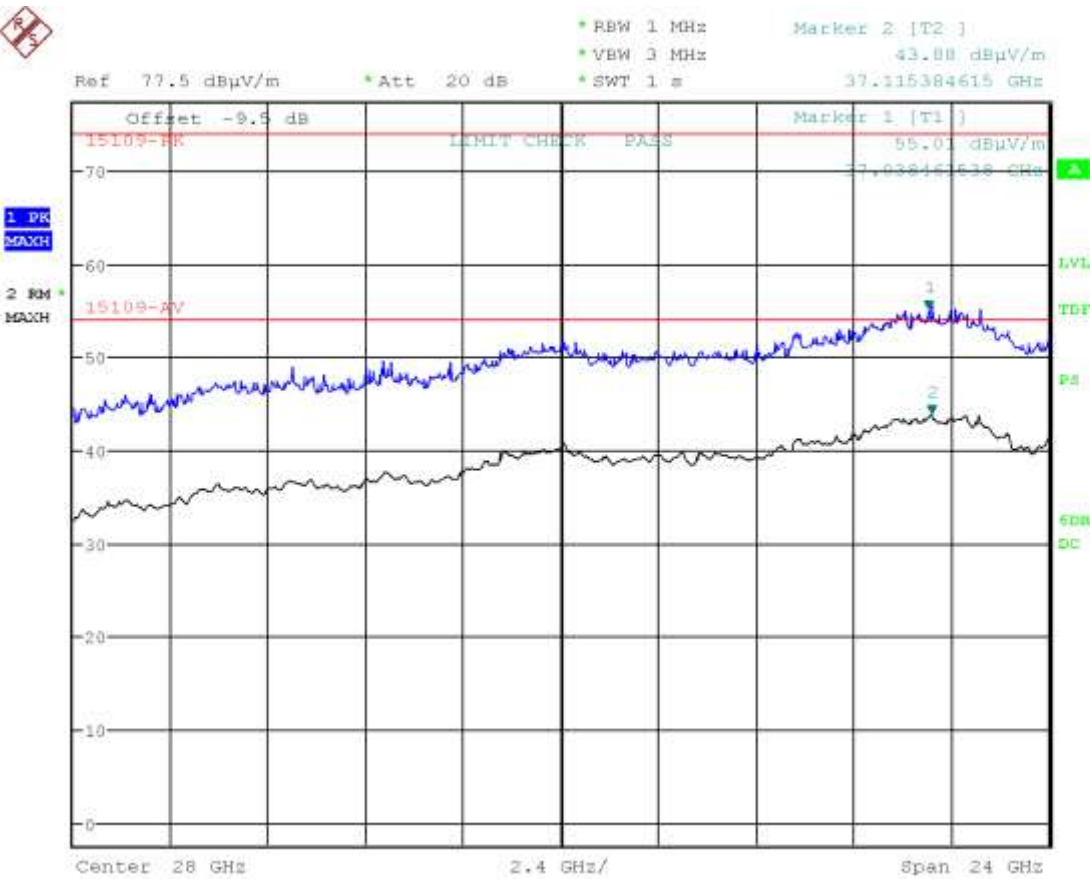
4.15c_n40-mode_MCS0_ch102

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:	-
Environmental Conditions:	Humidity : 51%rH; Temperature: 21°C
Verdict:	Passed

EUT Information

PMT Sample Nr:	22-1-00250S04_C02
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4.16a1_n40-mode_MCS0_ch151

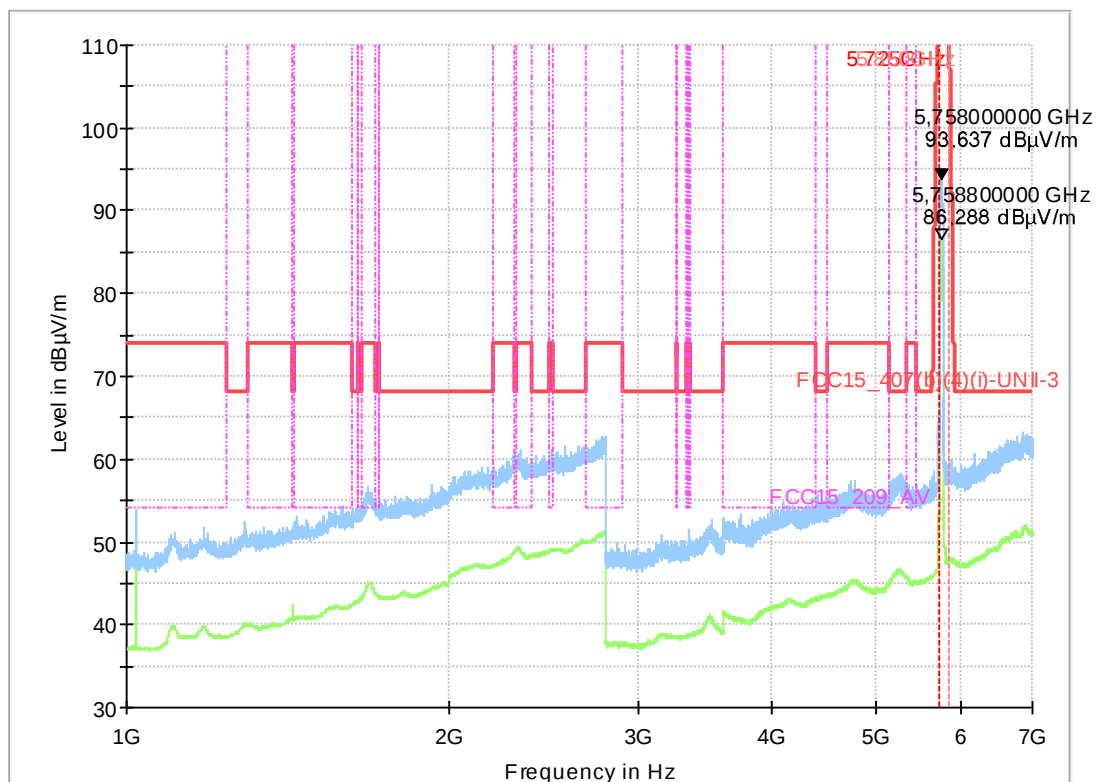
Common Information

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:	Channel no. 151
EUT Setup:	standing
Environmental Conditions:	Humidity : 51%rH; Temperature: 21°C
Verdict:	Passed

EUT Information

PMT Sample Nr: 22-1-00250S04_C02

Full Spectrum



4.16a2_n40-mode_MCS0_ch151

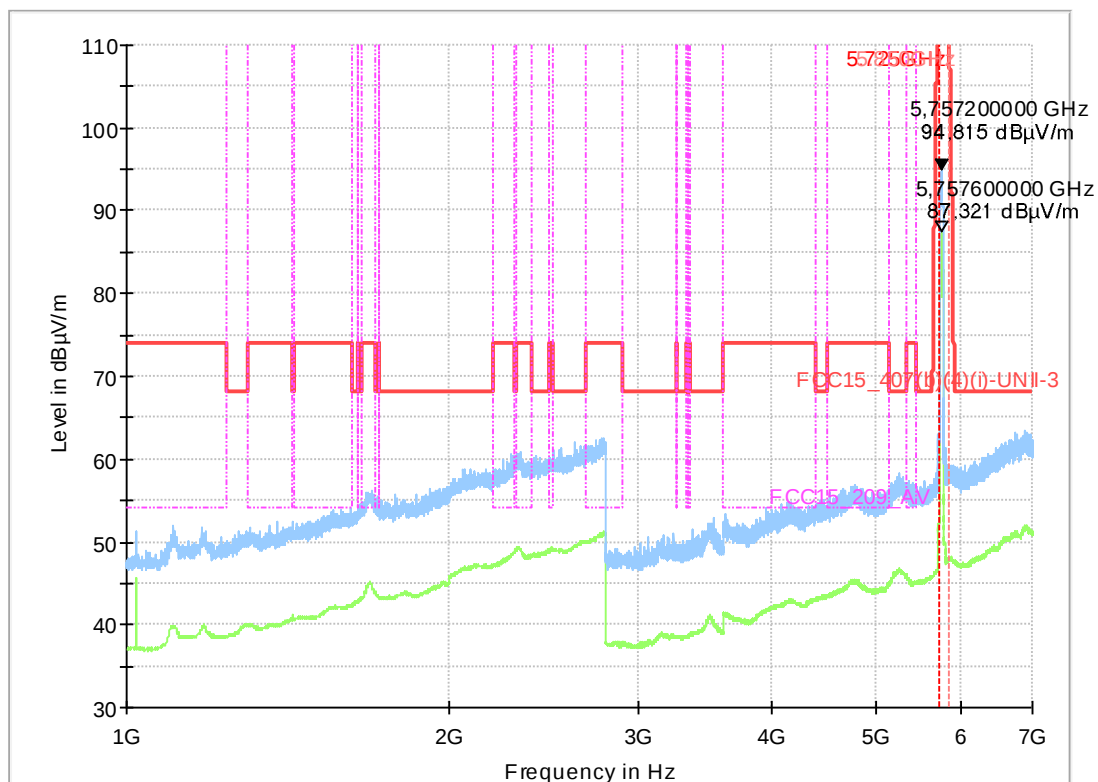
Common Information

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:	Channel no. 151
EUT Setup:	laying
Environmental Conditions:	Humidity : 51%rH; Temperature: 21°C
Verdict:	Passed

EUT Information

PMT Sample Nr: 22-1-00250S04_C02

Full Spectrum



4.16b1_n40-mode_MCS0_ch151

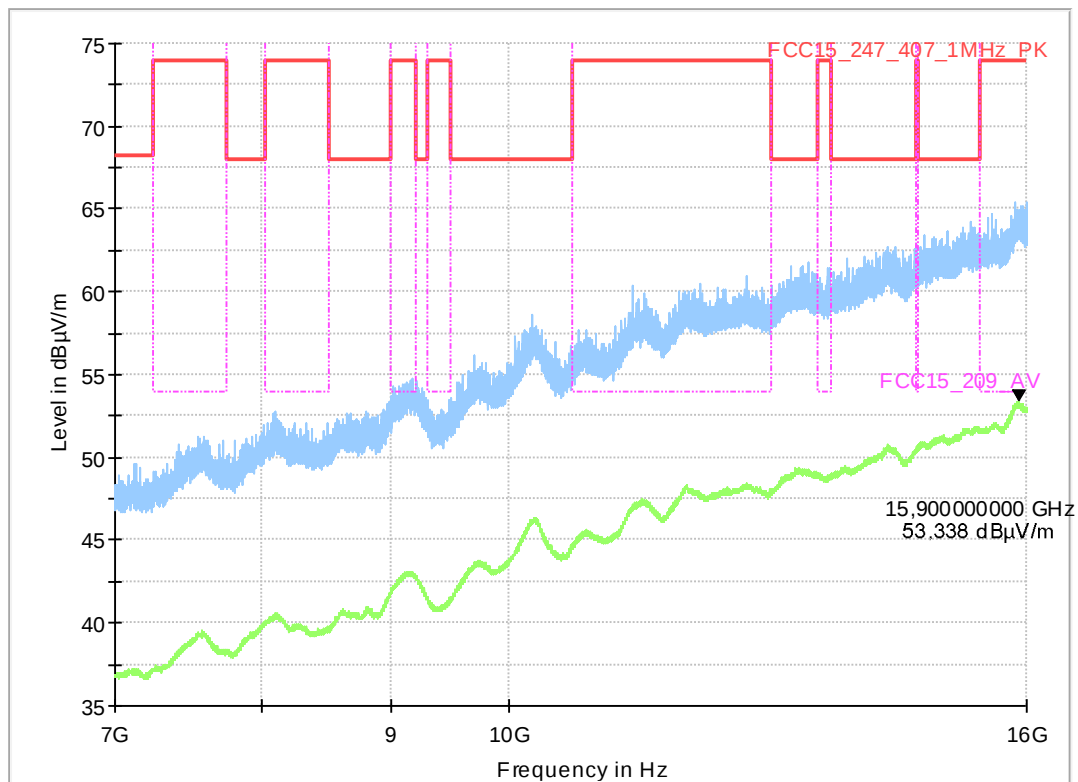
Common Information

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 HT40 MCS0 ch151
Operator:	SSanthakum
EUT Setup:	standing
Environmental Conditions:	Humidity : 51%rH; Temperature: 21°C
Verdict:	Passed

EUT Information

PMT number:	22-1-00250S04_C02
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Full Spectrum



4.16b2_n40-mode_MCS0_ch151

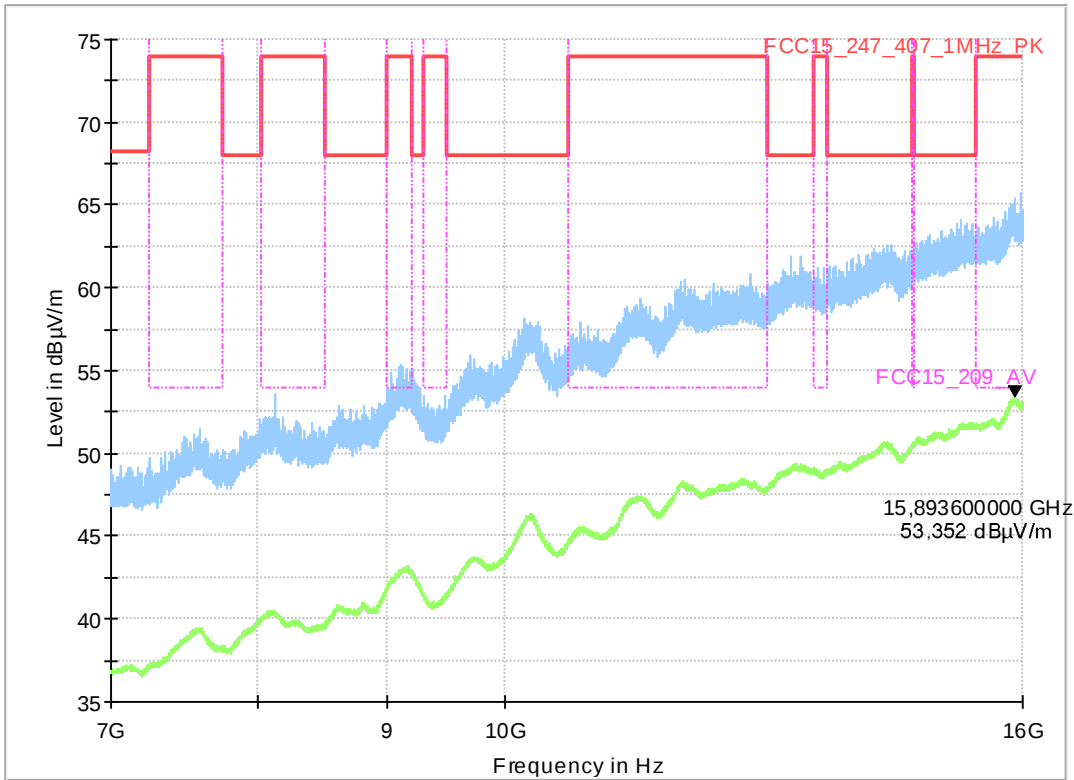
Common Information

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 HT40 MCS0 ch151
Operator:	SSanthakum
EUT Setup:	laying
Environmental Conditions:	Humidity : 51%rH; Temperature: 21°C
Verdict:	Passed

EUT Information

PMT number:	22-1-00250S04_C02
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Full Spectrum



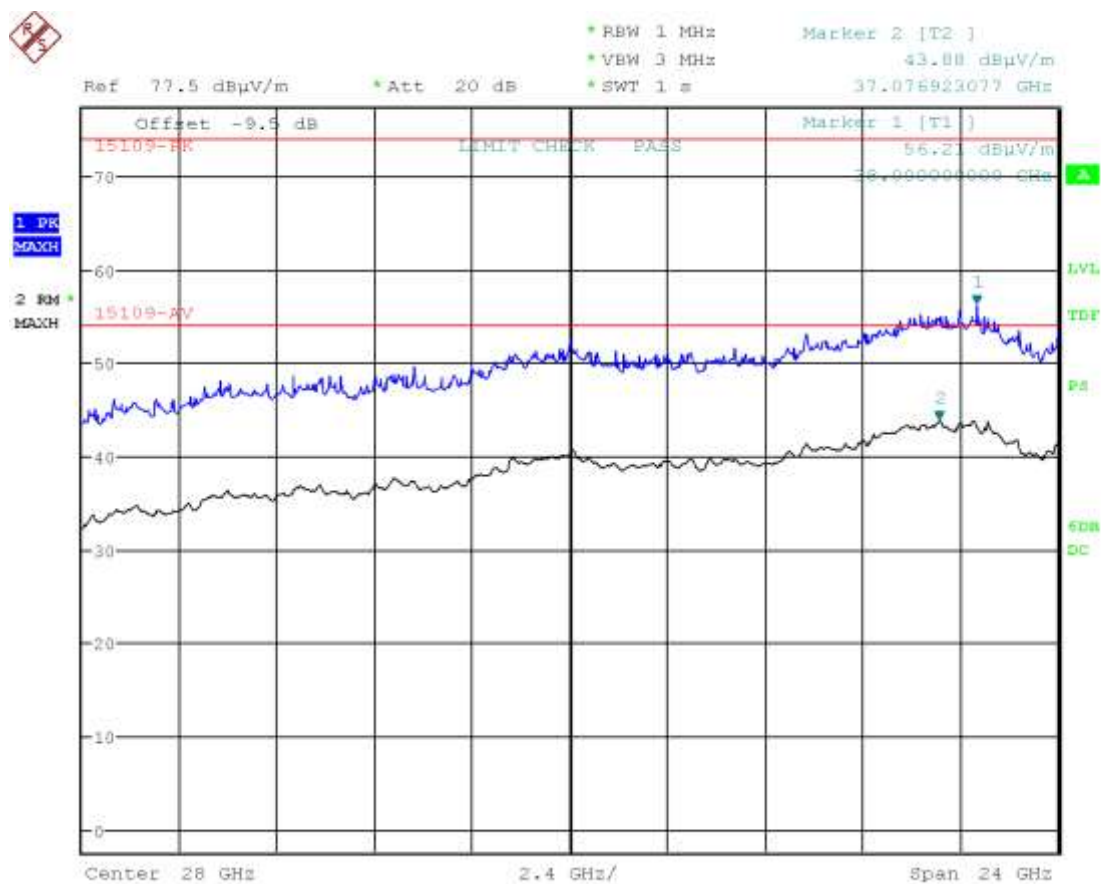
4.16c_n40-mode_MCS0_ch151

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 HT40 MCS0 ch151
Operator:	SSanthakum
EUT Setup:	-
Environmental Conditions:	Humidity : 51%rH; Temperature: 21°C
Verdict:	Passed

EUT Information

PMT number:	22-1-00250S04_C02
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4.17a1_ac40-mode_MCS5_ch046

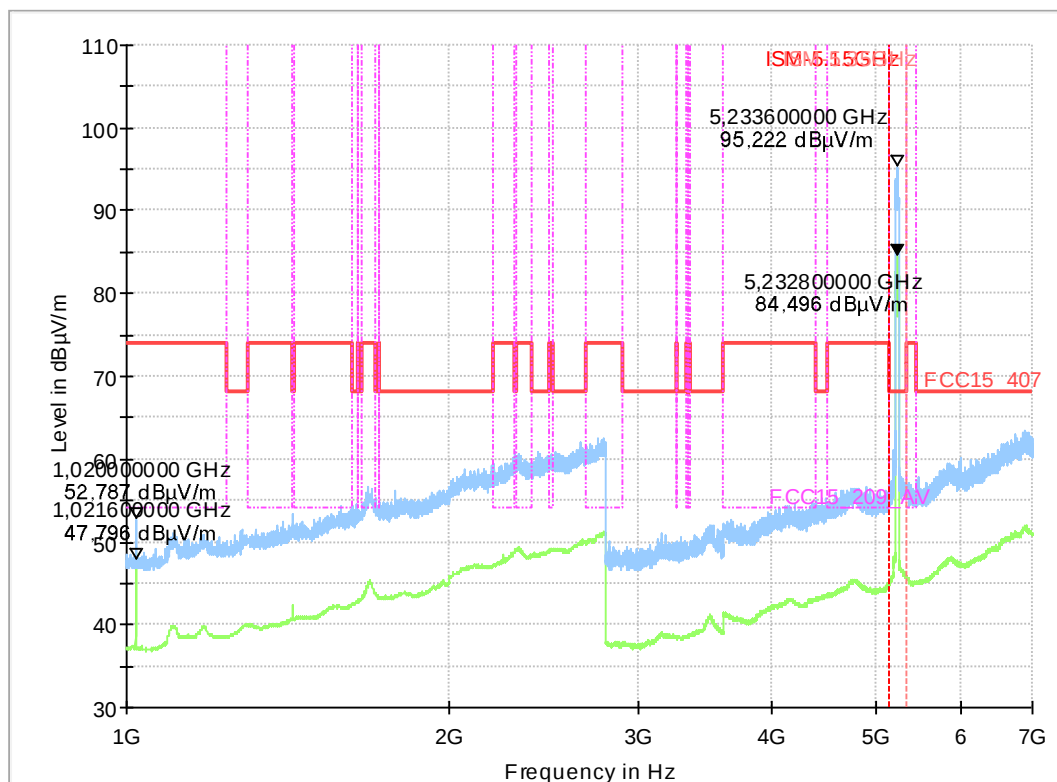
Common Information

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



4.17a2_ac40-mode_MCS5_ch046

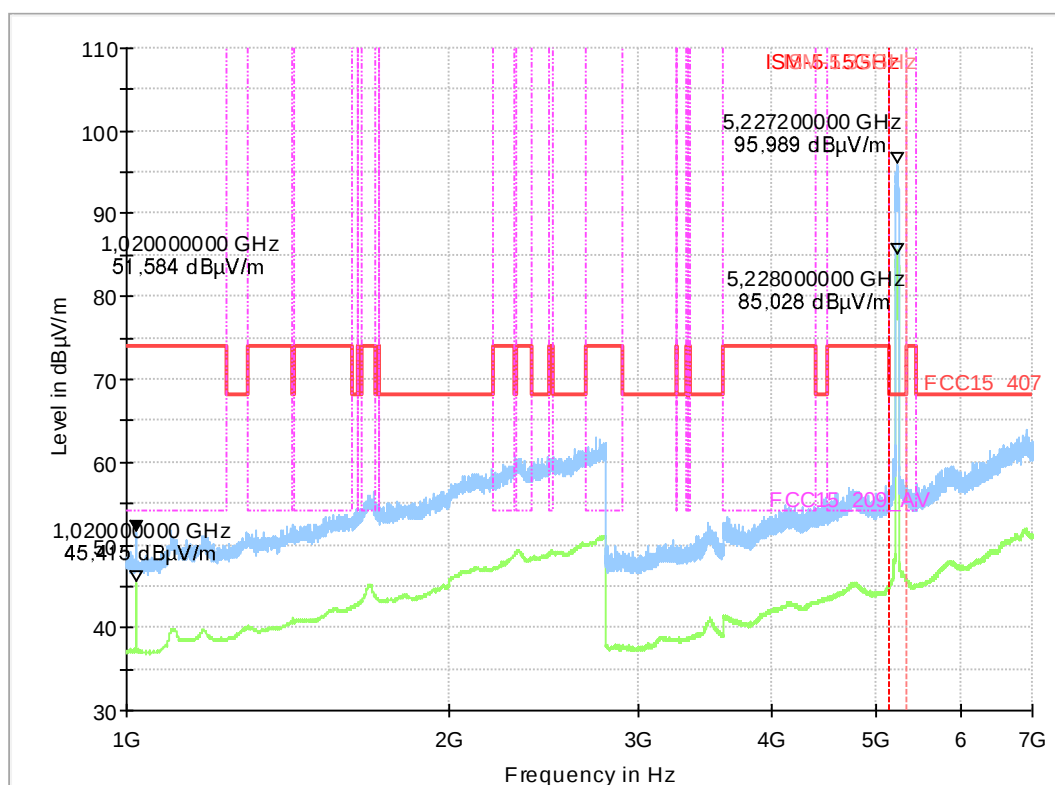
Common Information

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
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Full Spectrum



4.17b1_ac40-mode_MCS5_ch046

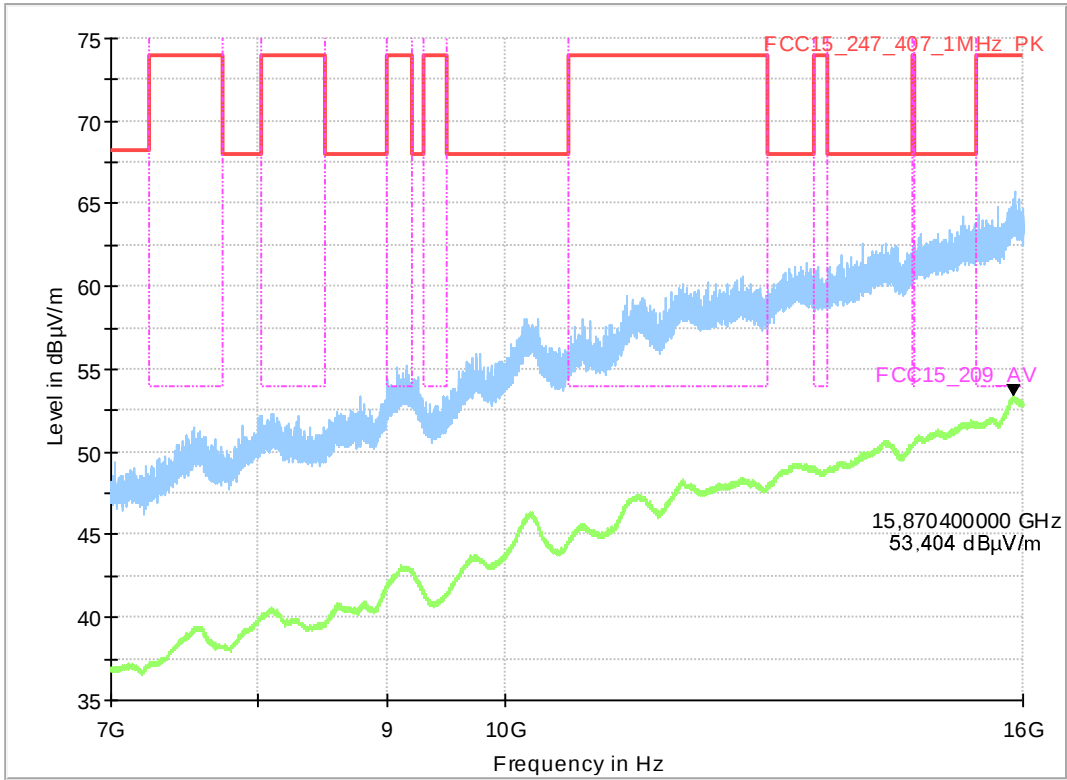
Common Information

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 ac-mode HT40 MCS5 ch046
Operator:	SSanthakum
Comment:	standing
EUT Setup:	1
Verdict:	Passed

EUT Information

PMT number:	22-1-00250S04_C02
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Full Spectrum



4.17b2_ac40-mode_MCS5_ch046

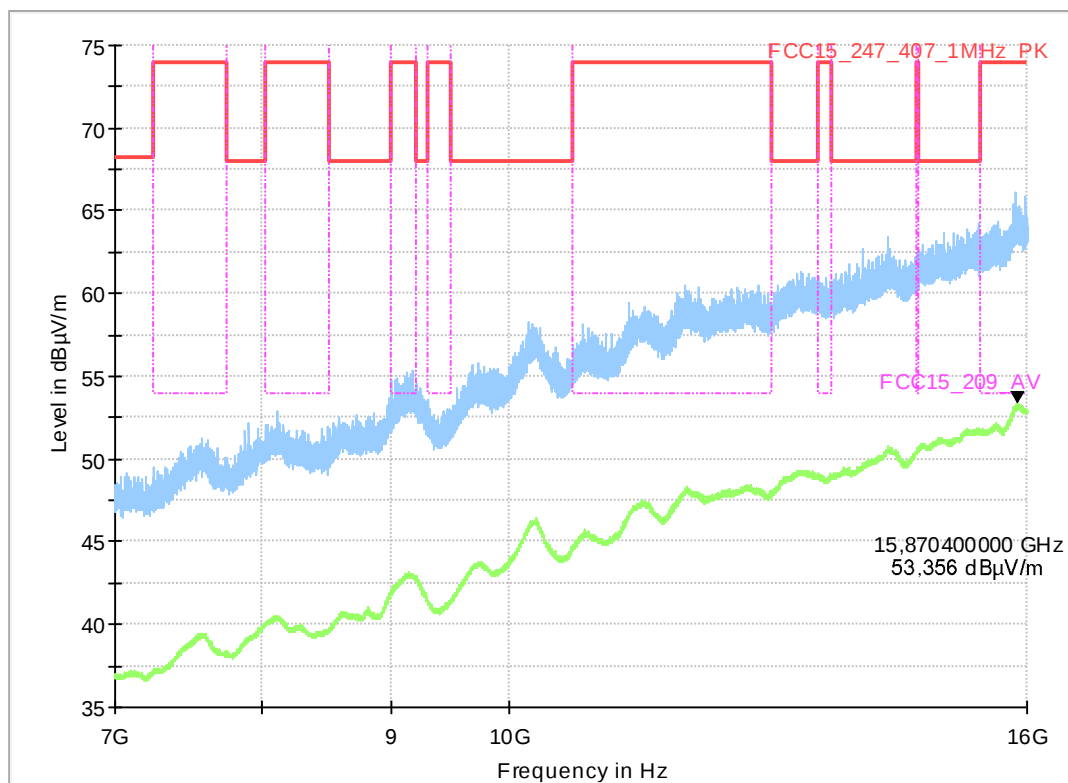
Common Information

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 ac-mode HT40 MCS5 ch046
Operator:	SSanthakum
Comment:	laying
EUT Setup:	1
Verdict:	Passed

EUT Information

PMT number:	22-1-00250S04_C02
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Full Spectrum



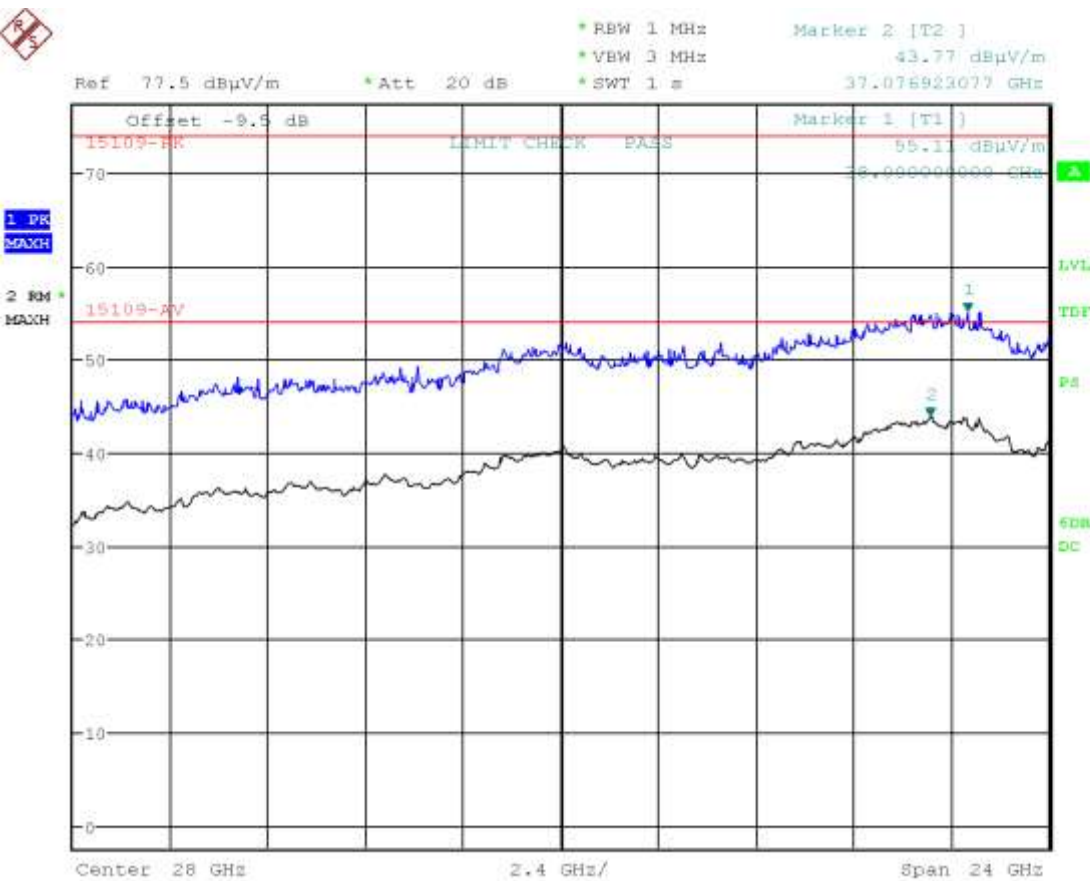
4.17c_ac40-mode_MCS5_ch046

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 ac-mode HT40 MCS5 ch046
Operator:	SSanthakum
Comment:	-
EUT Setup:	1
Verdict:	Passed

EUT Information

PMT number:	22-1-00250S04_C02
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4.18a1_ac40-mode_MCS5_ch062

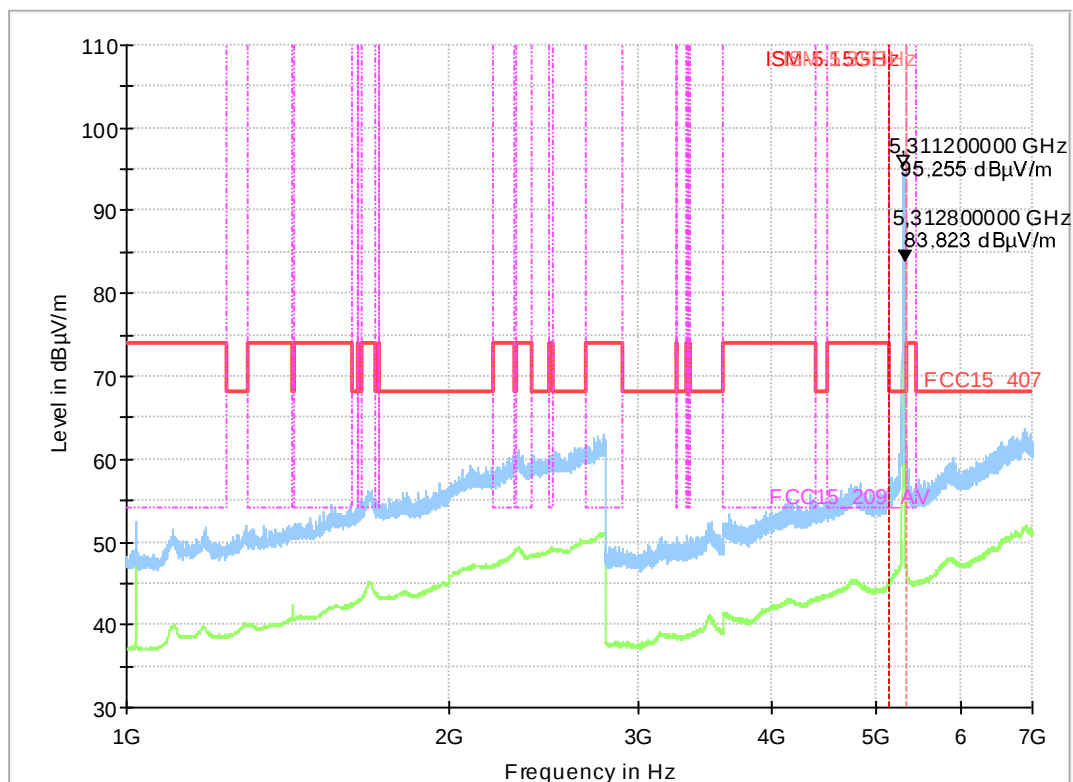
Common Information

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



4.18a2_ac40-mode_MCS5_ch062

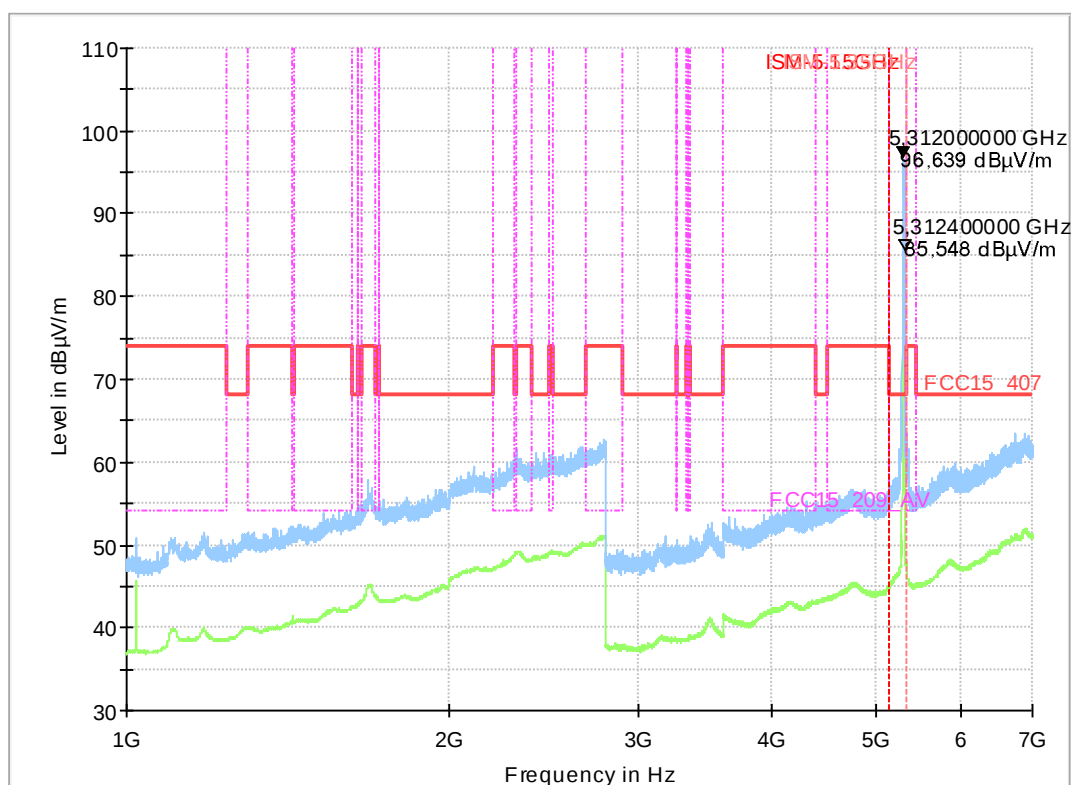
Common Information

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



4.18b1_ac40-mode_MCS5_ch062

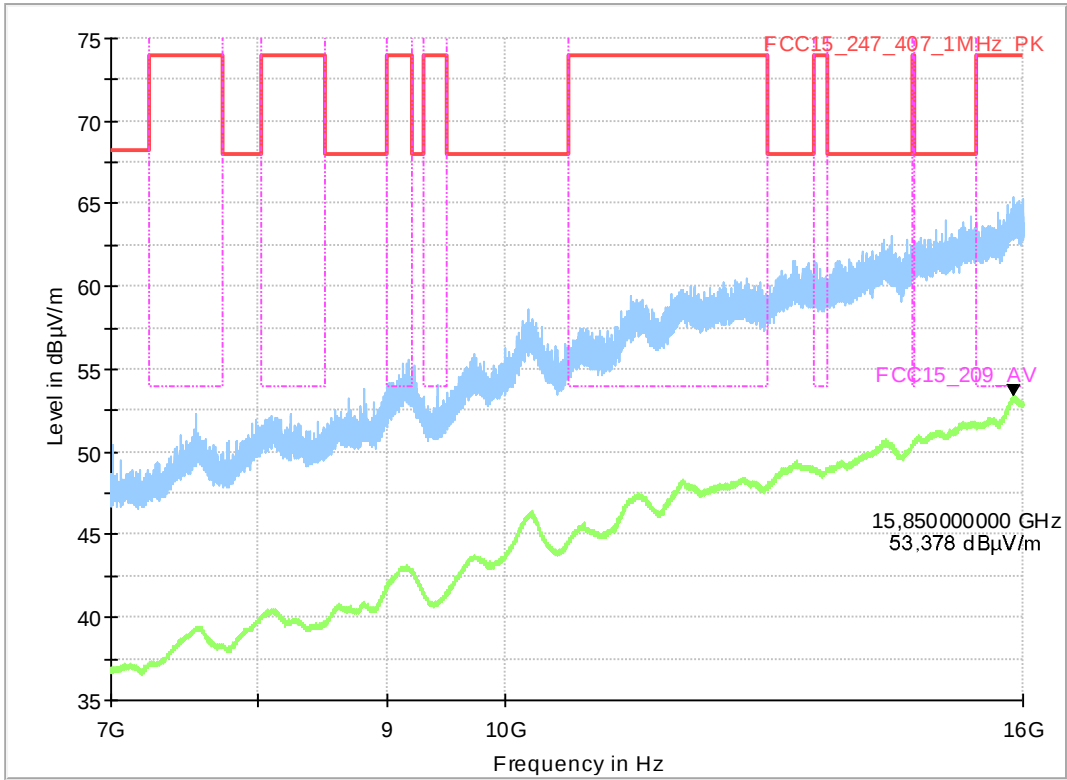
Common Information

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 ac-mode HT40 MCS5 ch062
Operator:	SSanthakum
Comment:	standing
EUT Setup:	1
Verdict:	Passed

EUT Information

PMT number:	22-1-00250S04_C02
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Full Spectrum



4.18b2_ac40-mode_MCS5_ch062

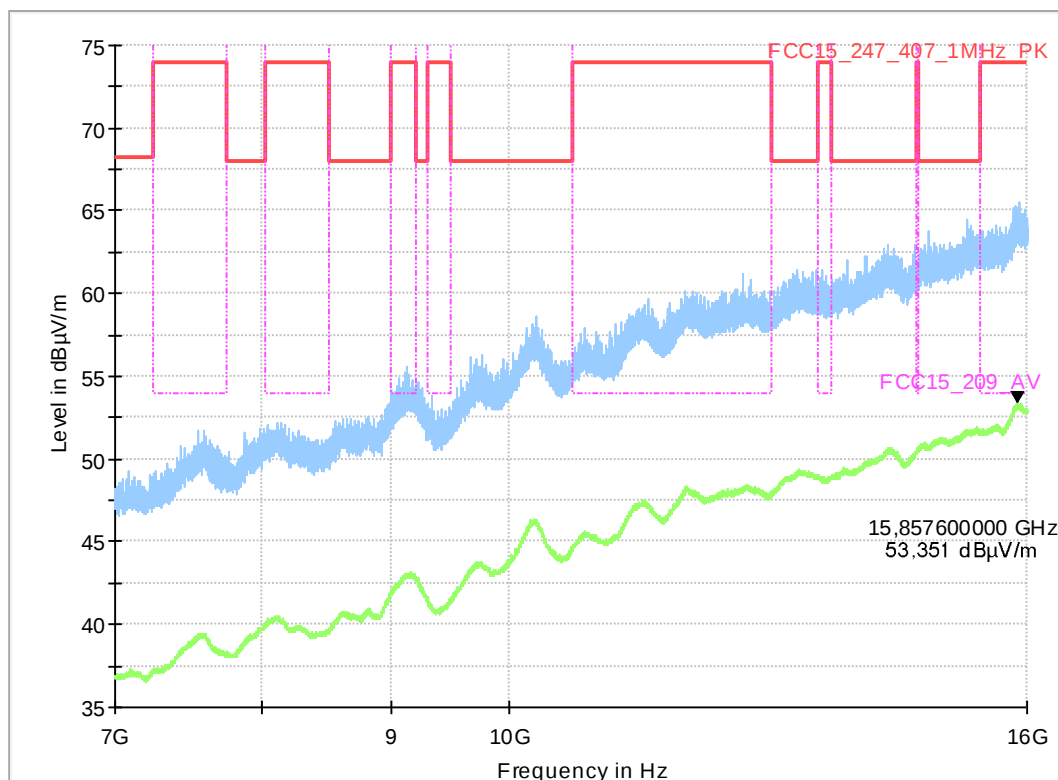
Common Information

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 ac-mode HT40 MCS5 ch062
Operator:	SSanthakum
Comment:	laying
EUT Setup:	1
Verdict:	Passed

EUT Information

PMT number:	22-1-00250S04_C02
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Full Spectrum



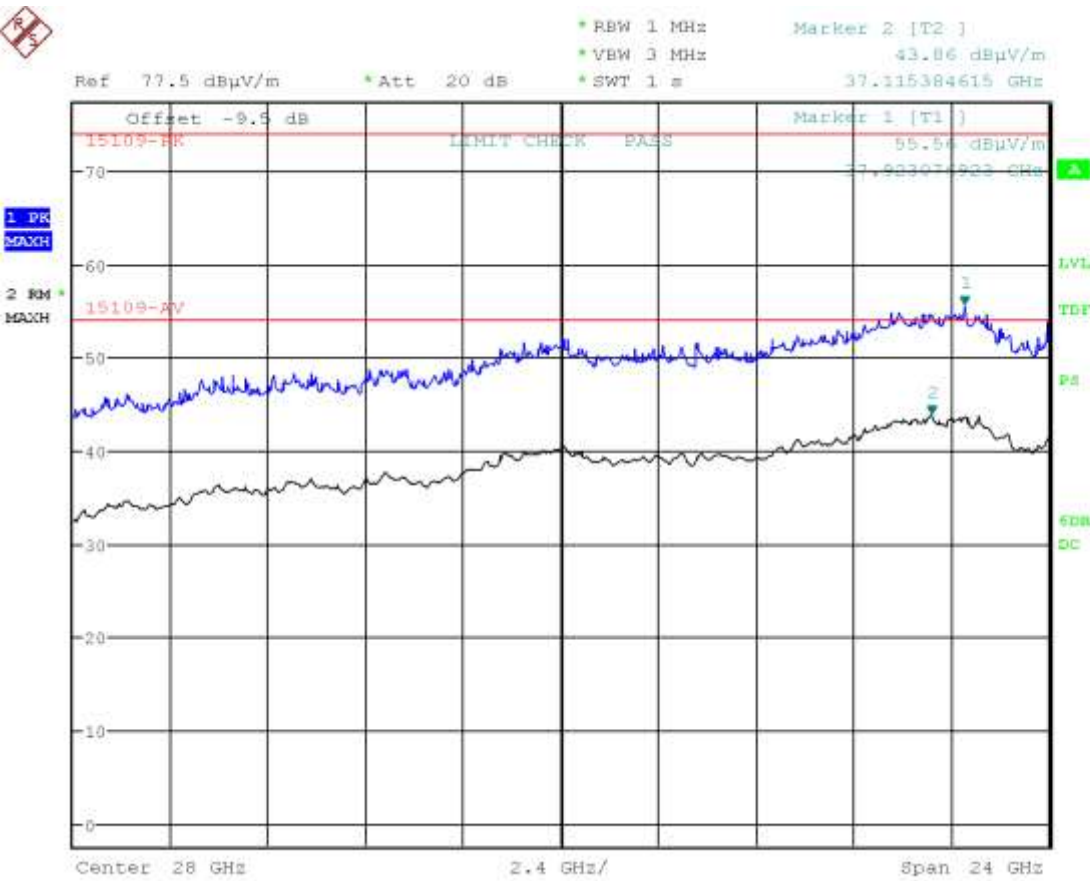
4.18c_ac40-mode_MCS5_ch062

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 ac-mode HT40 MCS5 ch062
Operator:	SSanthakum
Comment:	-
EUT Setup:	1
Verdict:	Passed

EUT Information

PMT number:	22-1-00250S04_C02
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4.19a1_ac40-mode_MCS5_ch134

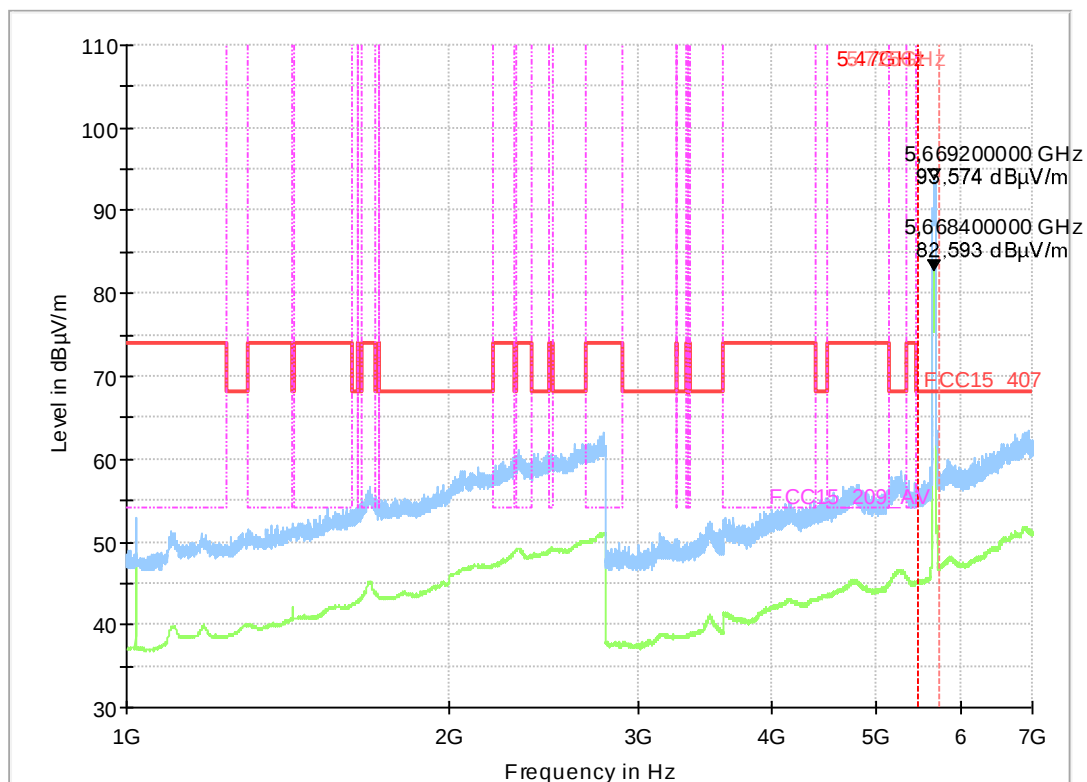
Common Information

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



4.19a2_ac40-mode_MCS5_ch134

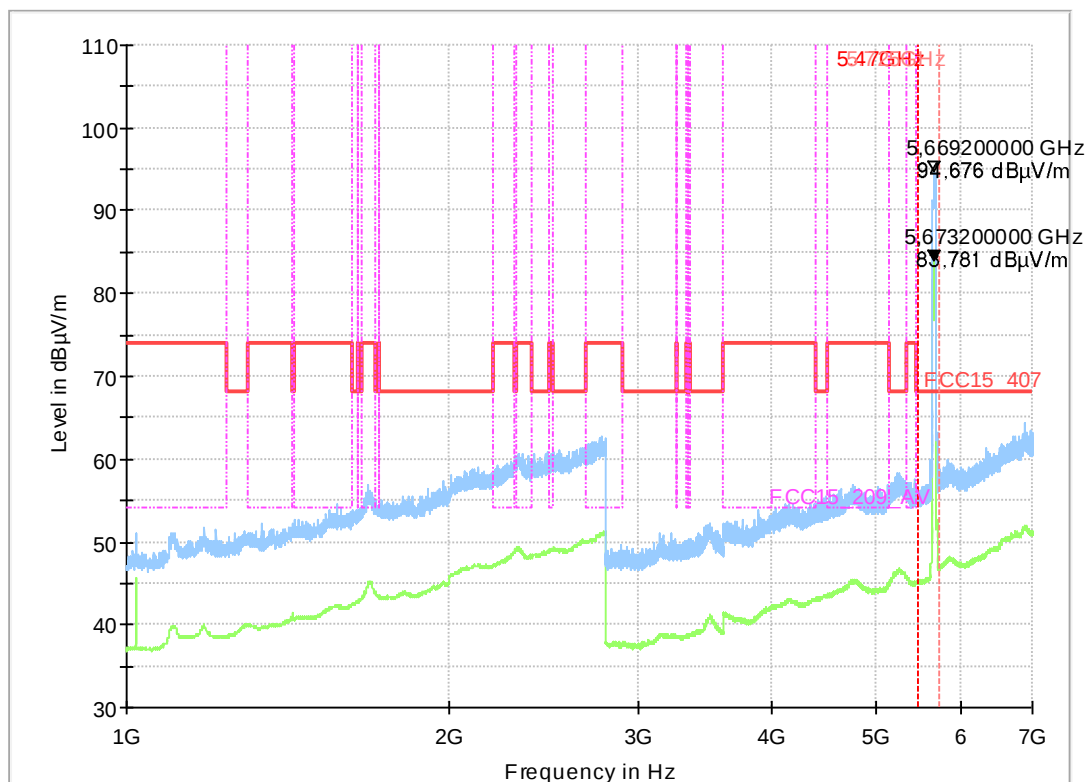
Common Information

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



4.19b1_ac40-mode_MCS5_ch134

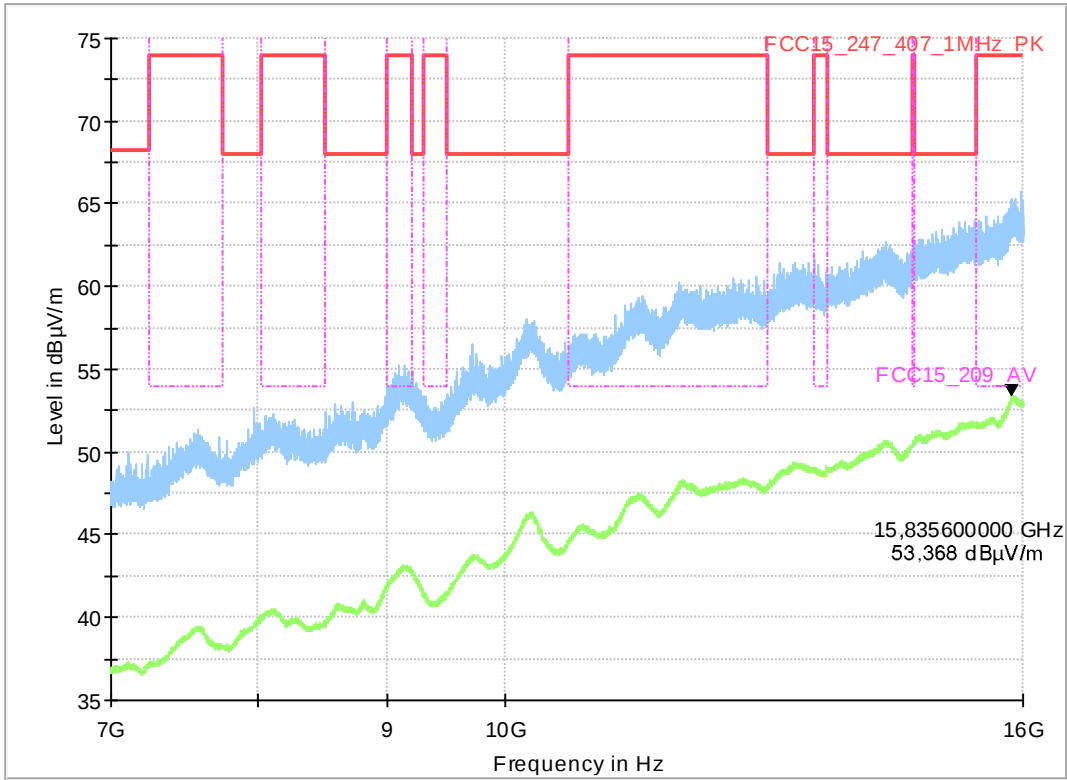
Common Information

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 ac-mode HT40 MCS5 ch134
Operator:	SSanthakum
Comment:	standing
EUT Setup:	1
Verdict:	Passed

EUT Information

PMT number:	22-1-00250S04_C02
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Full Spectrum



4.19b2_ac40-mode_MCS5_ch134

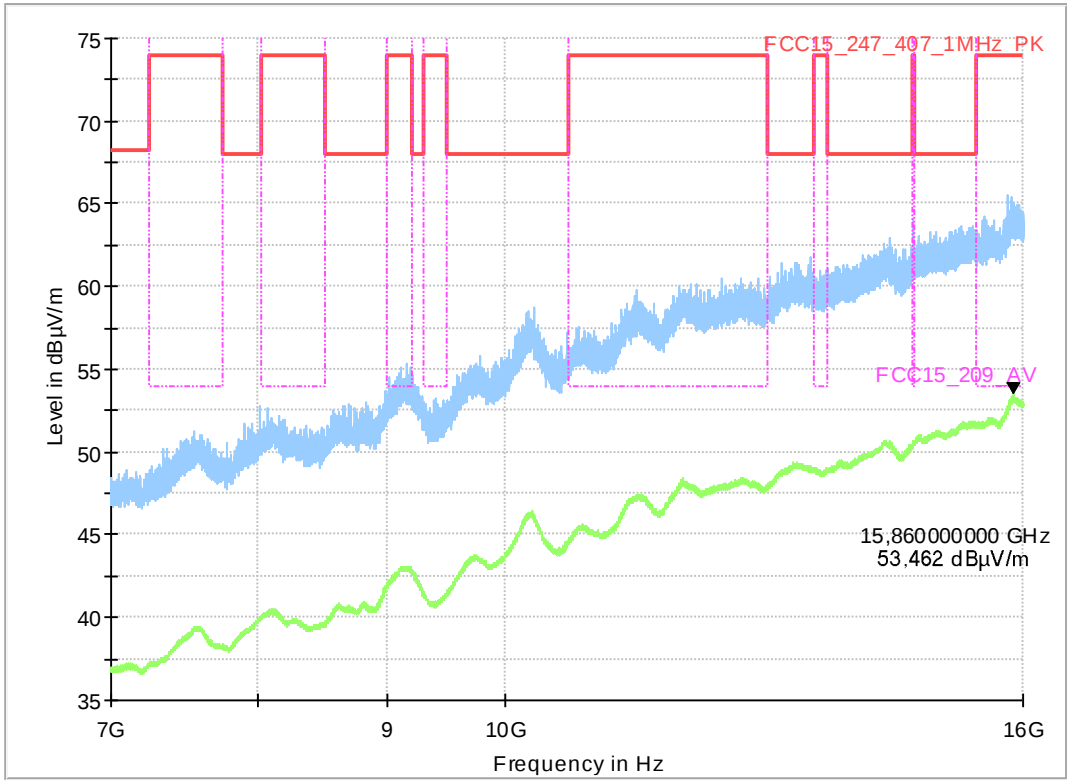
Common Information

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 ac-mode HT40 MCS5 ch134
Operator:	SSanthakum
Comment:	laying
EUT Setup:	1
Verdict:	Passed

EUT Information

PMT number:	22-1-00250S04_C02
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Full Spectrum



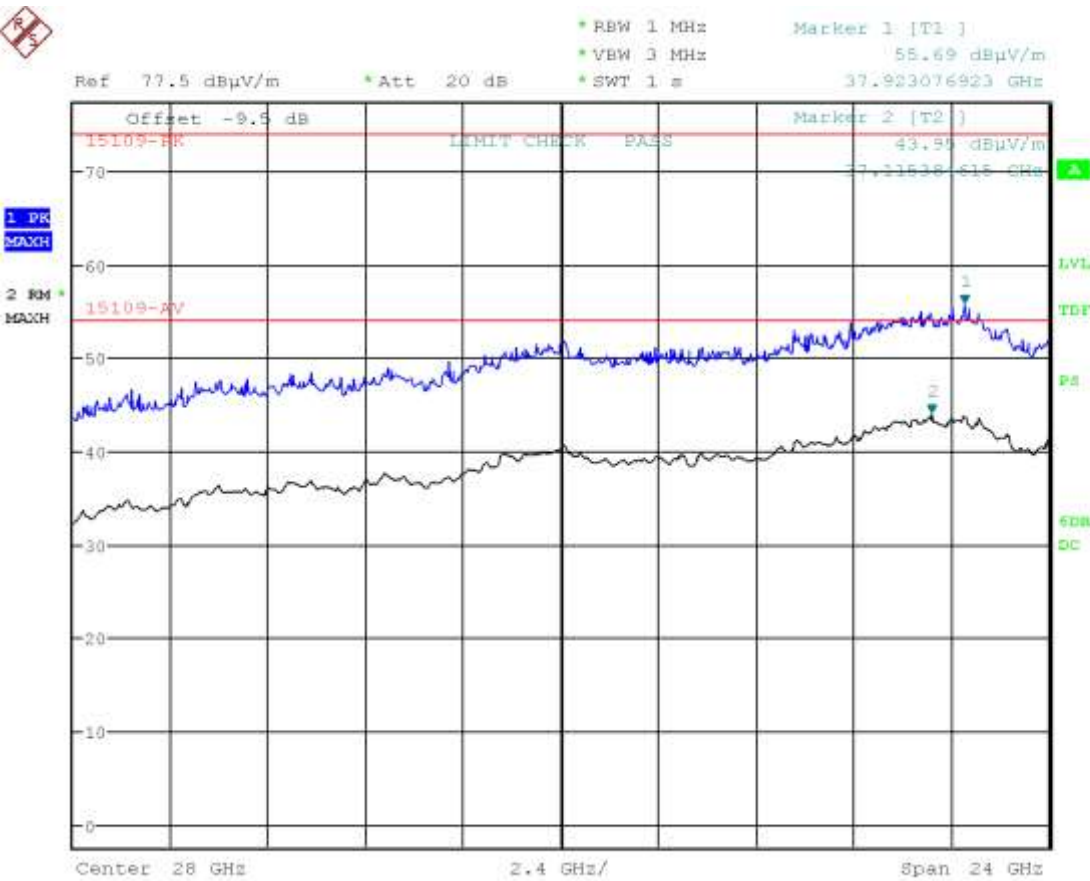
4.19b2_ac40-mode_MCS5_ch134

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 ac-mode HT40 MCS5 ch134
Operator:	SSanthakum
Comment:	-
EUT Setup:	1
Verdict:	Passed

EUT Information

PMT number:	22-1-00250S04_C02
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4.20a1_ac40-mode_MCS5_ch159

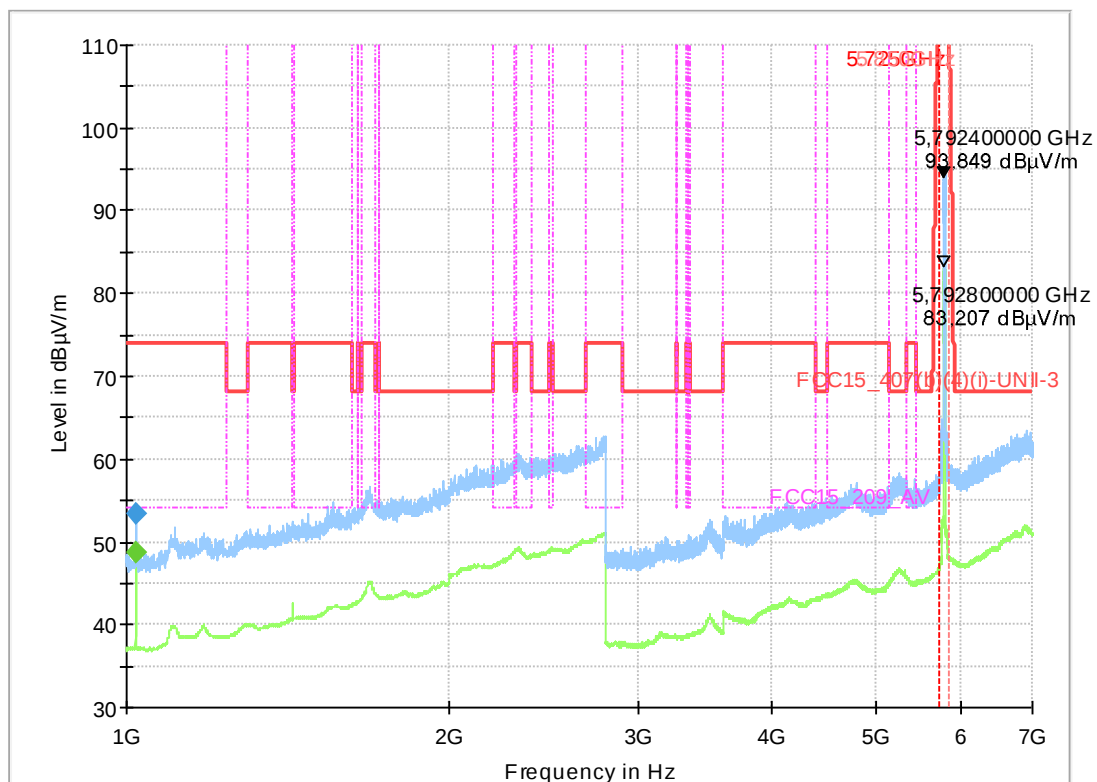
Common Information

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



Final_Result

Frequency (MHz)	MaxPeak (dBμV/m)	RMS (dBμV/m)	Limit (dBμV/m)	Margin	Meas. Time (ms)	Bandwidth	Height	Pol	Azimuth	Elevation
1020.000000	---	48.78	54.00	5.22	100.0	1000.000	155.0	H	352.0	0.0
1020.000000	53.36	---	74.00	20.64	100.0	1000.000	155.0	H	4.0	0.0

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

Frequency (MHz)	Corr. (dB/m)	Comment
1020.000000	33	03:00:32 - 08.11.2022
1020.000000	33	02:58:05 - 08.11.2022

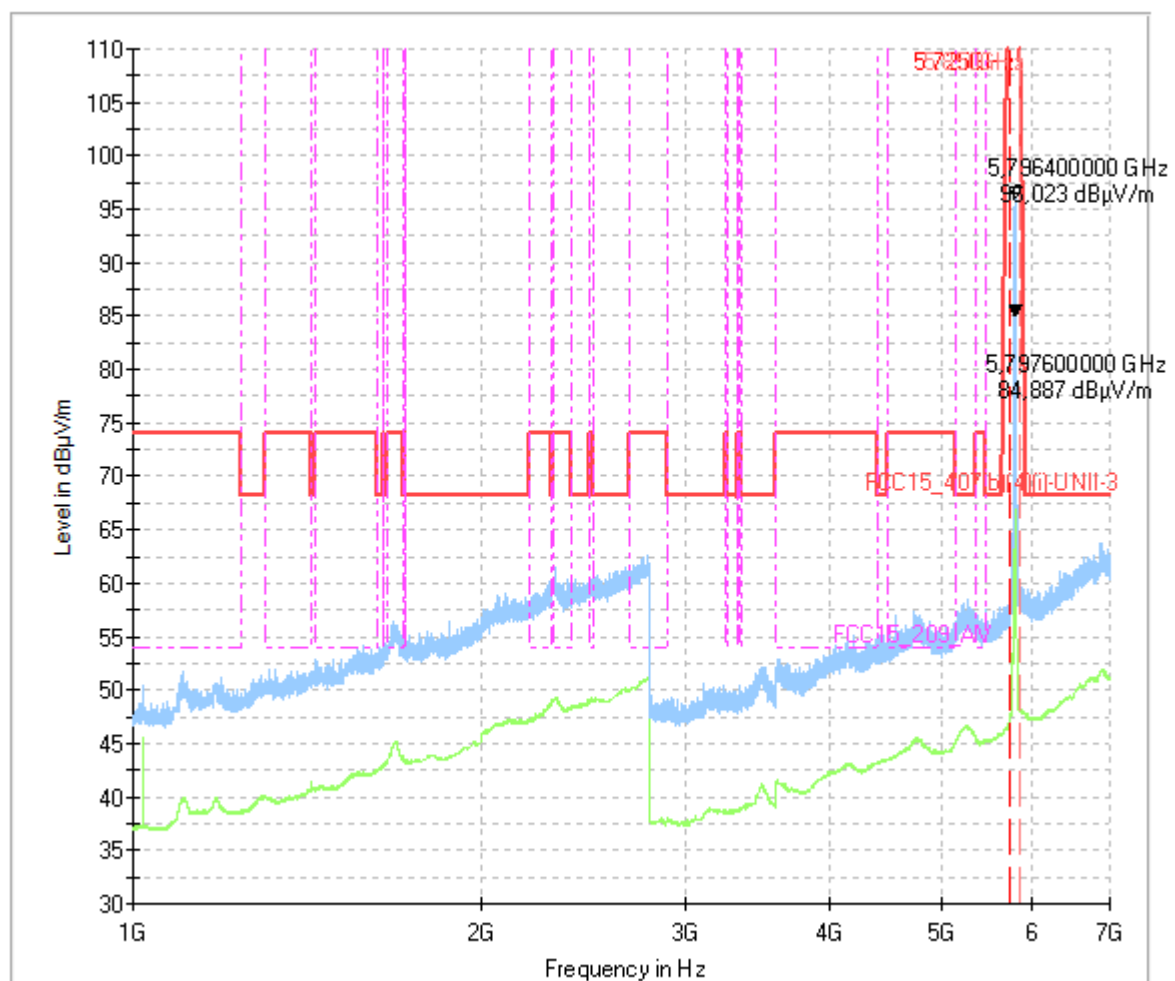
4.20a2_ac40-mode_MCS5_ch159

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:	Channel no. 159
EUT Setup:	1
Environmental Conditions:	Humidity : 51%rH; Temperature: 21°C
Verdict:	Passed

EUT Information

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



4.20b1_ac40-mode_MCS5_ch159

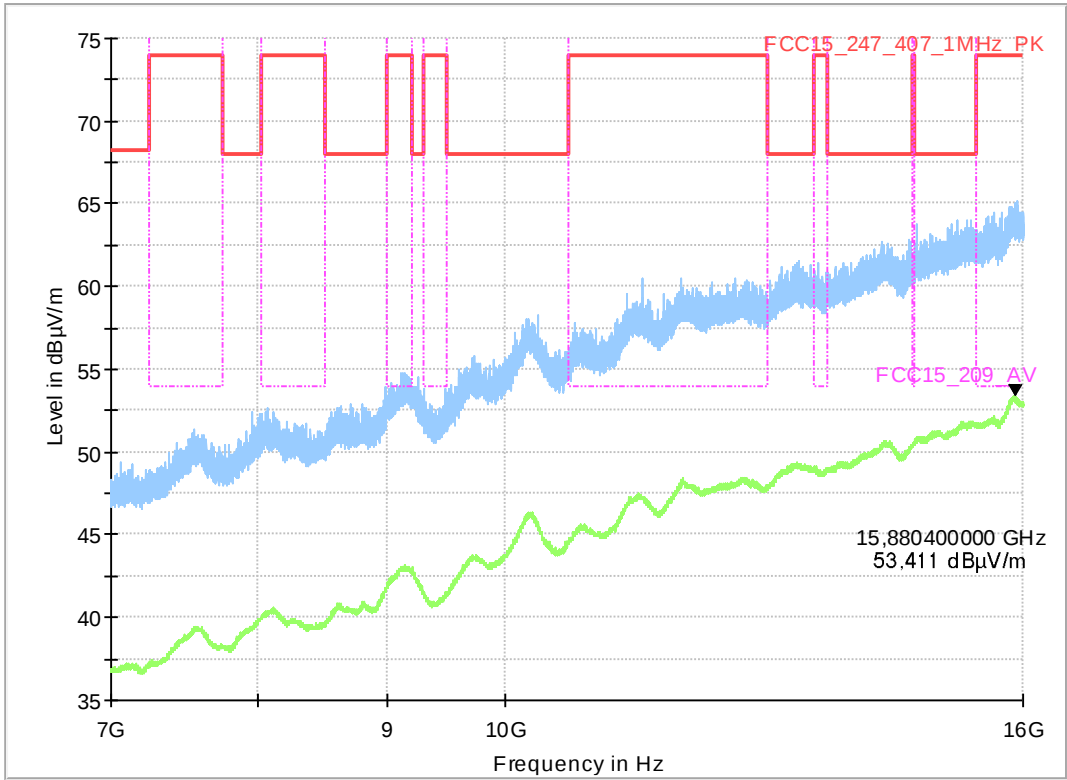
Common Information

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 ac-mode HT40 MCS5 ch159
Operator:	SSanthakum
Comment:	-
EUT Setup:	1
Verdict:	Passed

EUT Information

PMT number:	22-1-00250S04_C02
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Full Spectrum



4.20b2_ac40-mode_MCS5_ch159

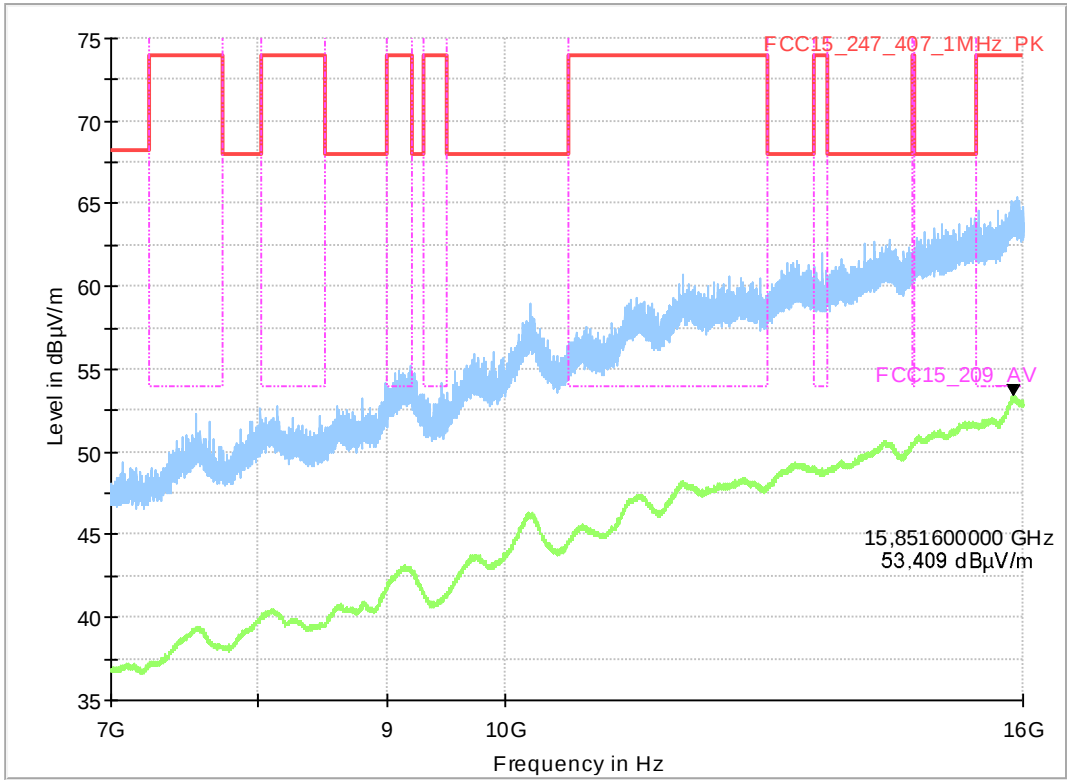
Common Information

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 ac-mode HT40 MCS5 ch159
Operator:	SSanthakum
Comment:	
EUT Setup:	1
Verdict:	Passed

EUT Information

PMT number:	22-1-00250S04_C02
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Full Spectrum



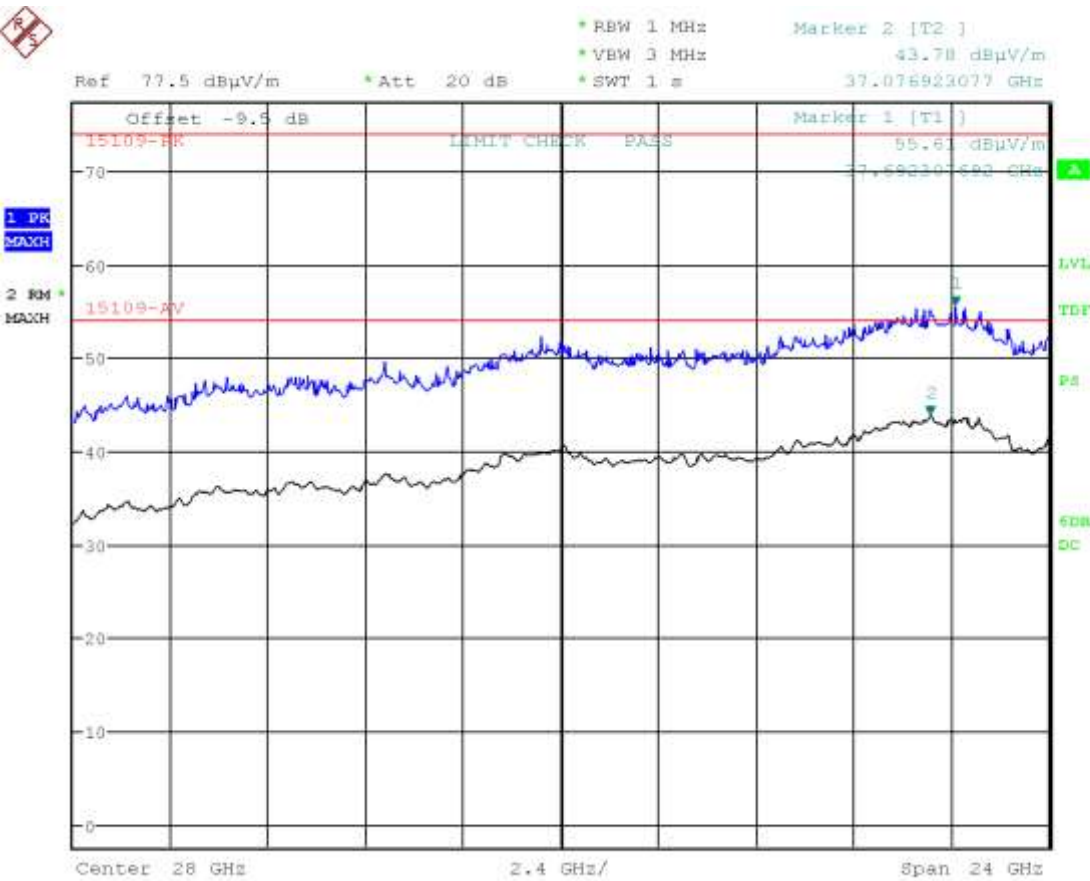
4.20b2_ac40-mode_MCS6_ch159

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 ac-mode HT40 MCS5 ch159
Operator:	SSanthakum
Comment:	-
EUT Setup:	1
Verdict:	Passed

EUT Information

PMT number:	22-1-00250S04_C02
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4.21a1_ac80-mode_MCS5_ch042

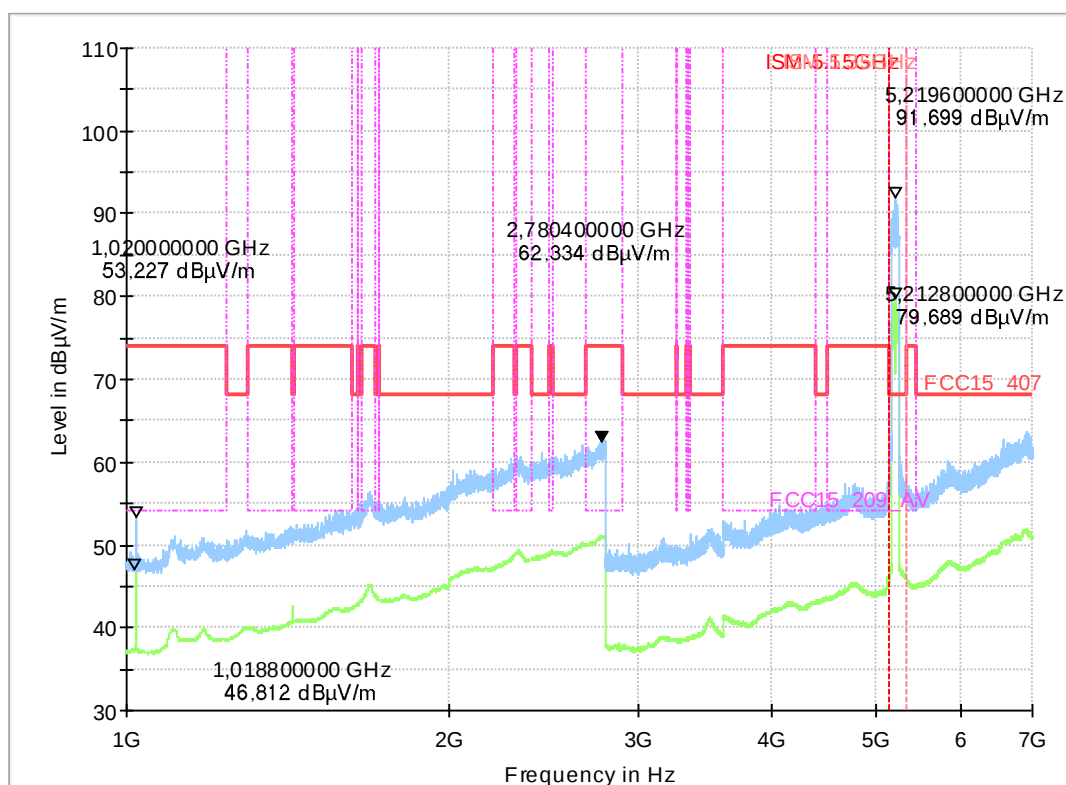
Common Information

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:	standing
Environmental Conditions:	Humidity : 51%rH; Temperature: 21°C
Verdict:	Passed

EUT Information

PMT Sample Nr: 22-1-00250S04_C02

Full Spectrum



4.21a2_ac80-mode_MCS5_ch042

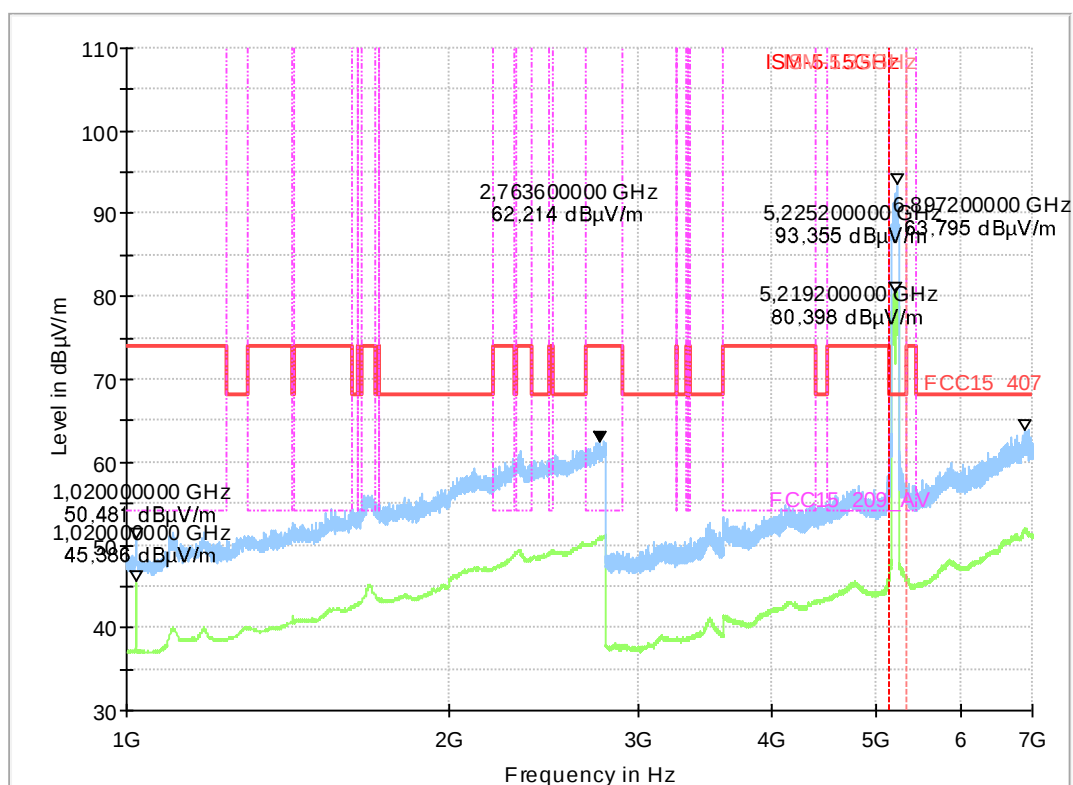
Common Information

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



4.21b1_ac80-mode_MCS5_ch042

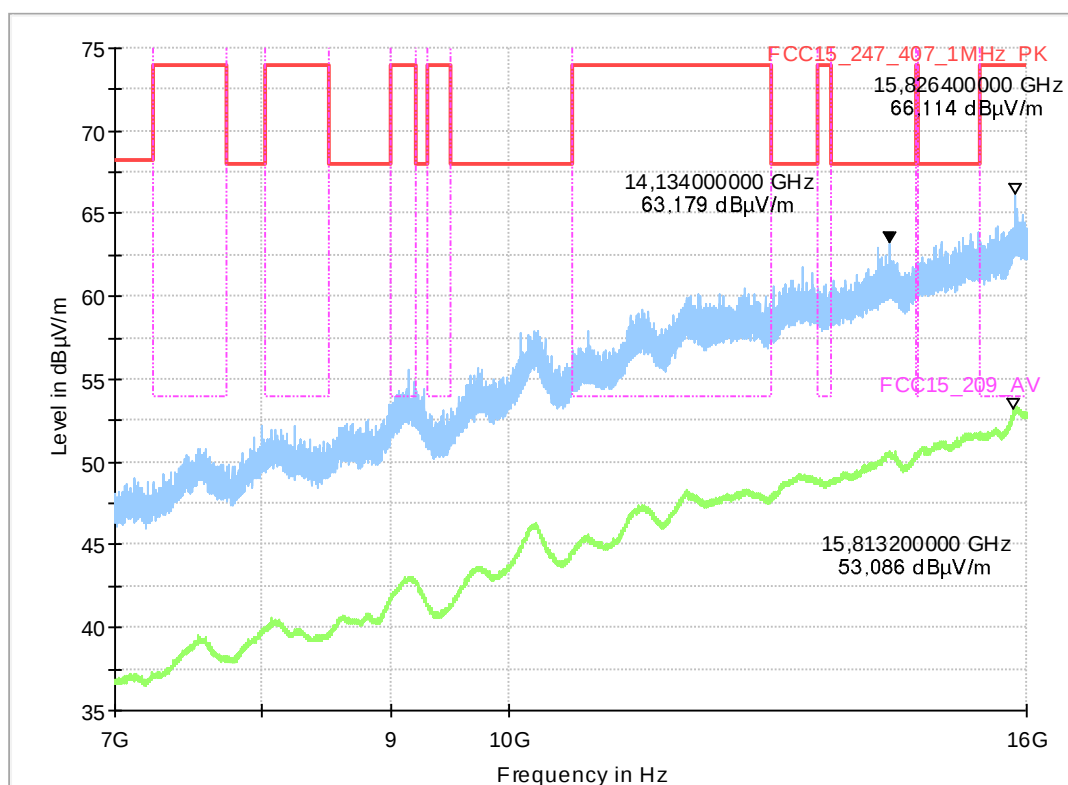
Common Information

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:	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



4.21b2_ac80-mode_MCS5_ch042

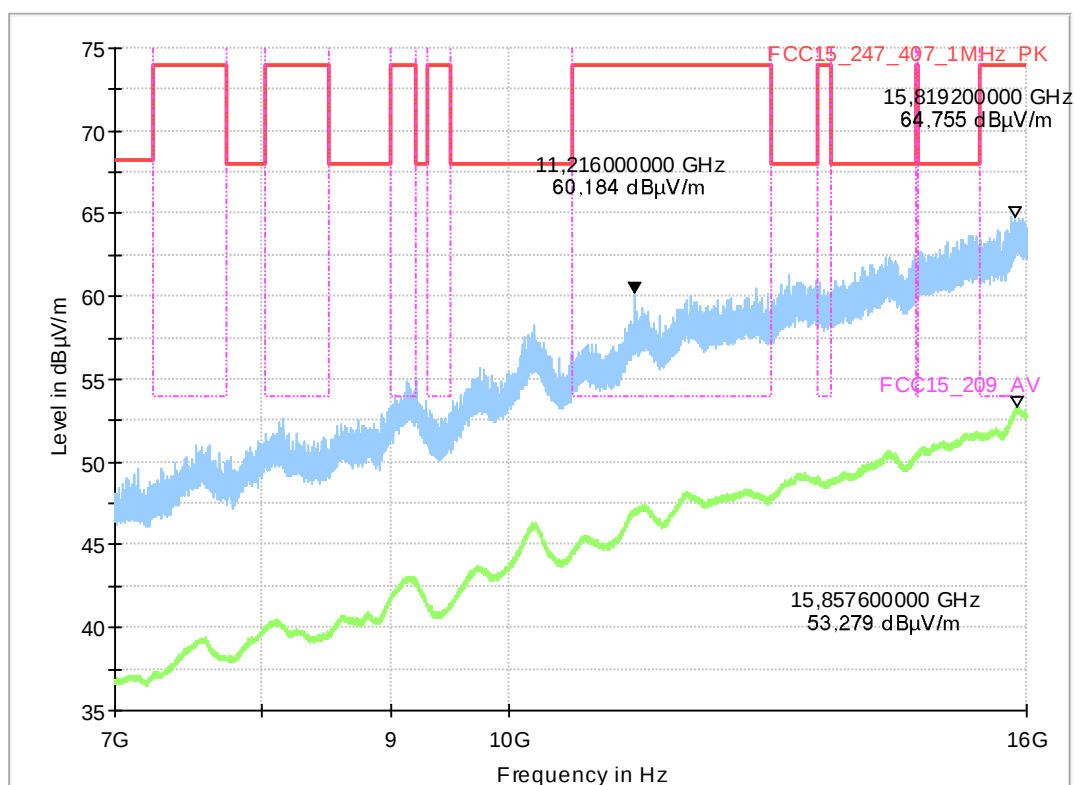
Common Information

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
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Full Spectrum



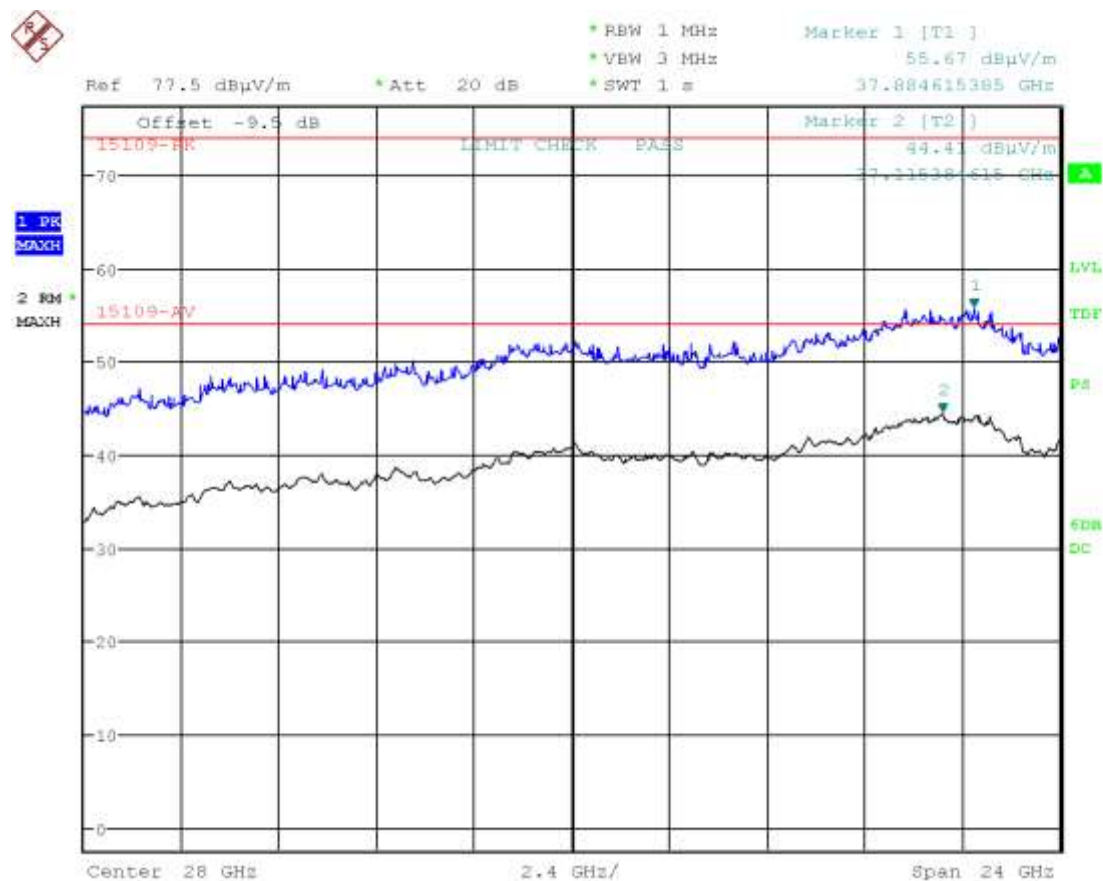
4.21b2_ac80-mode_MCS5_ch042

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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4.22a1_ac80-mode_MCS5_ch058

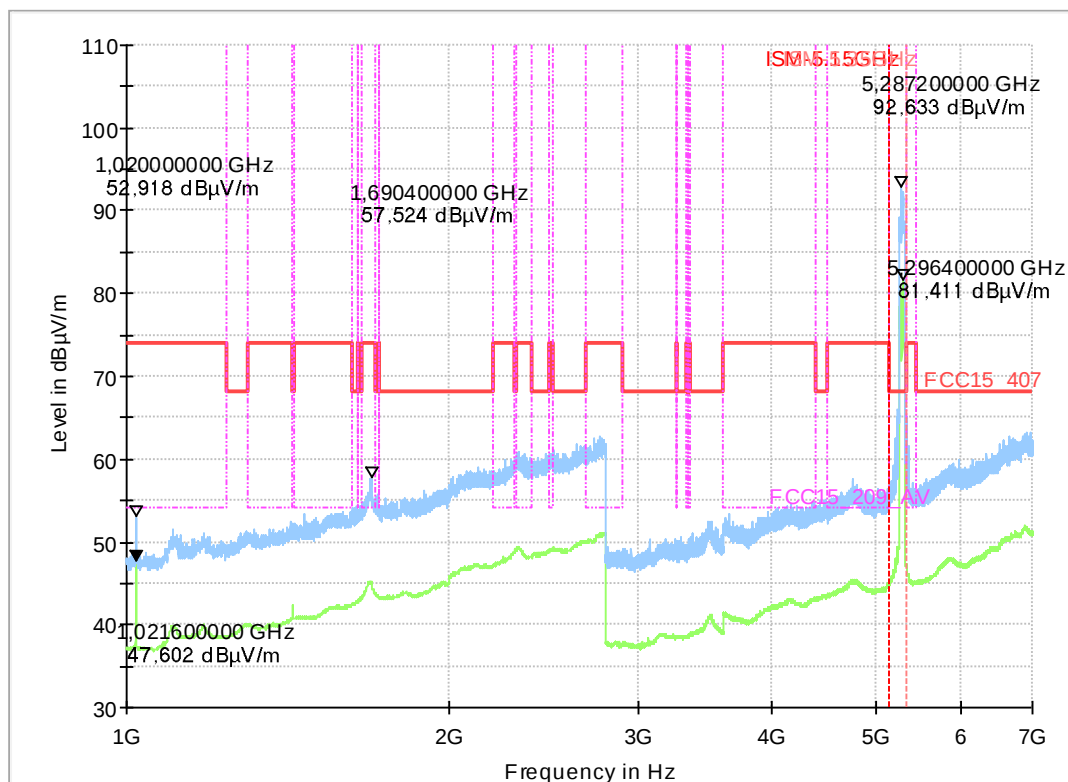
Common Information

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:	standing
Environmental Conditions:	Humidity : 51%rH; Temperature: 21°C
Verdict:	Passed

EUT Information

PMT Sample Nr: 22-1-00250S04_C02

Full Spectrum



4.22a2_ac80-mode_MCS5_ch058

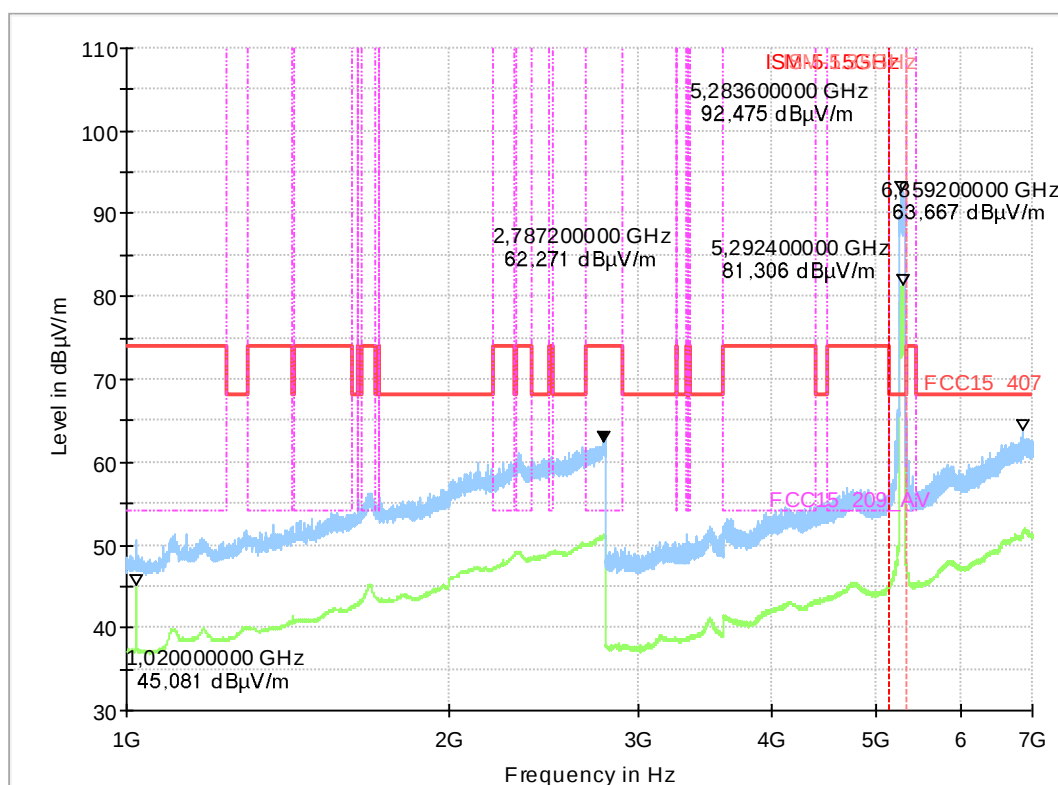
Common Information

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
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Full Spectrum



4.22b1_ac80-mode_MCS5_ch058

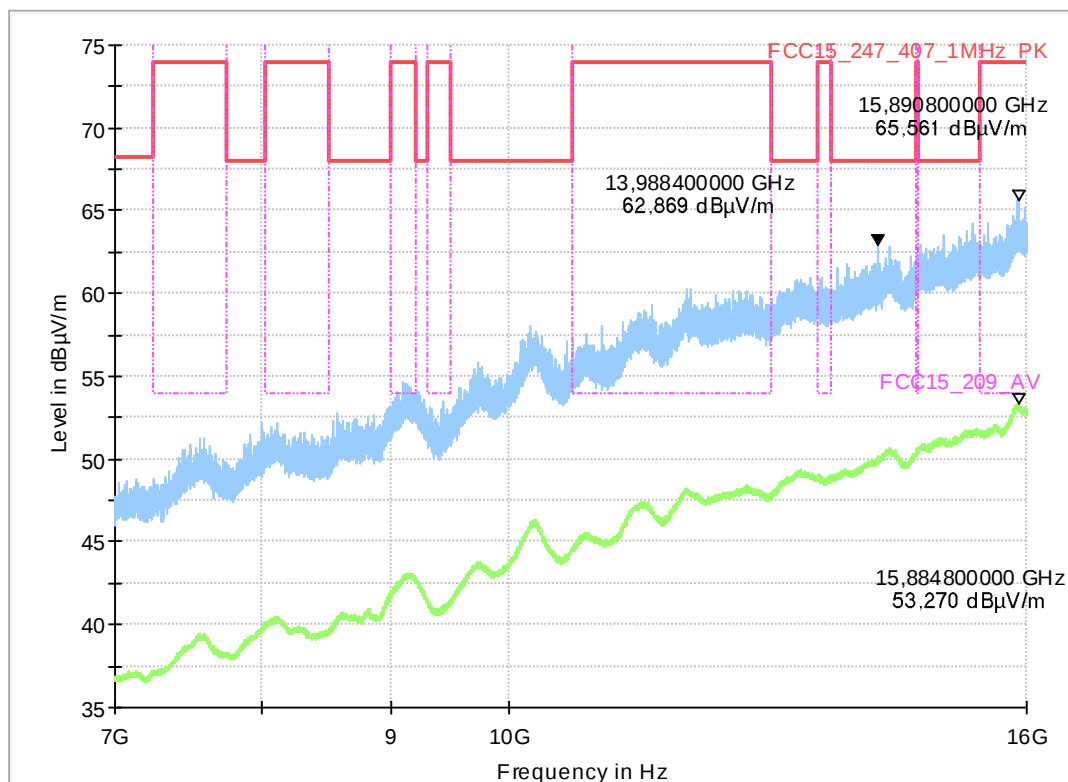
Common Information

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:	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



4.22b2_ac80-mode_MCS5_ch058

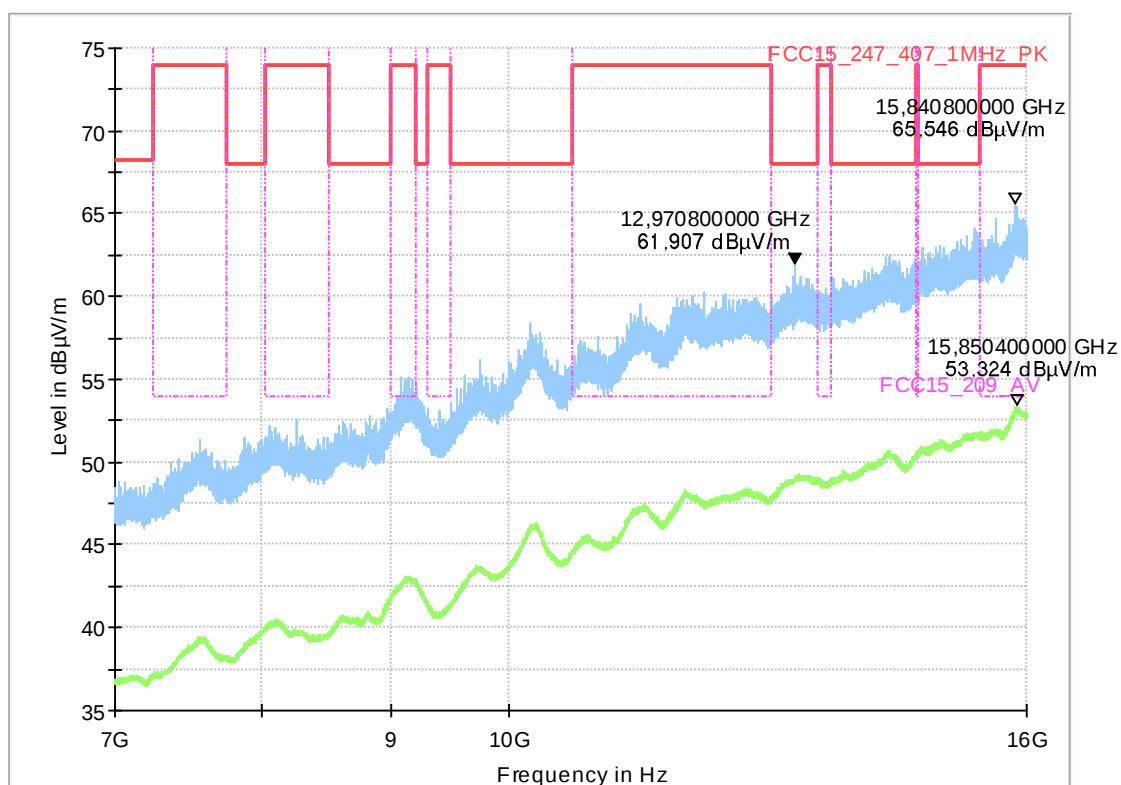
Common Information

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
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Full Spectrum



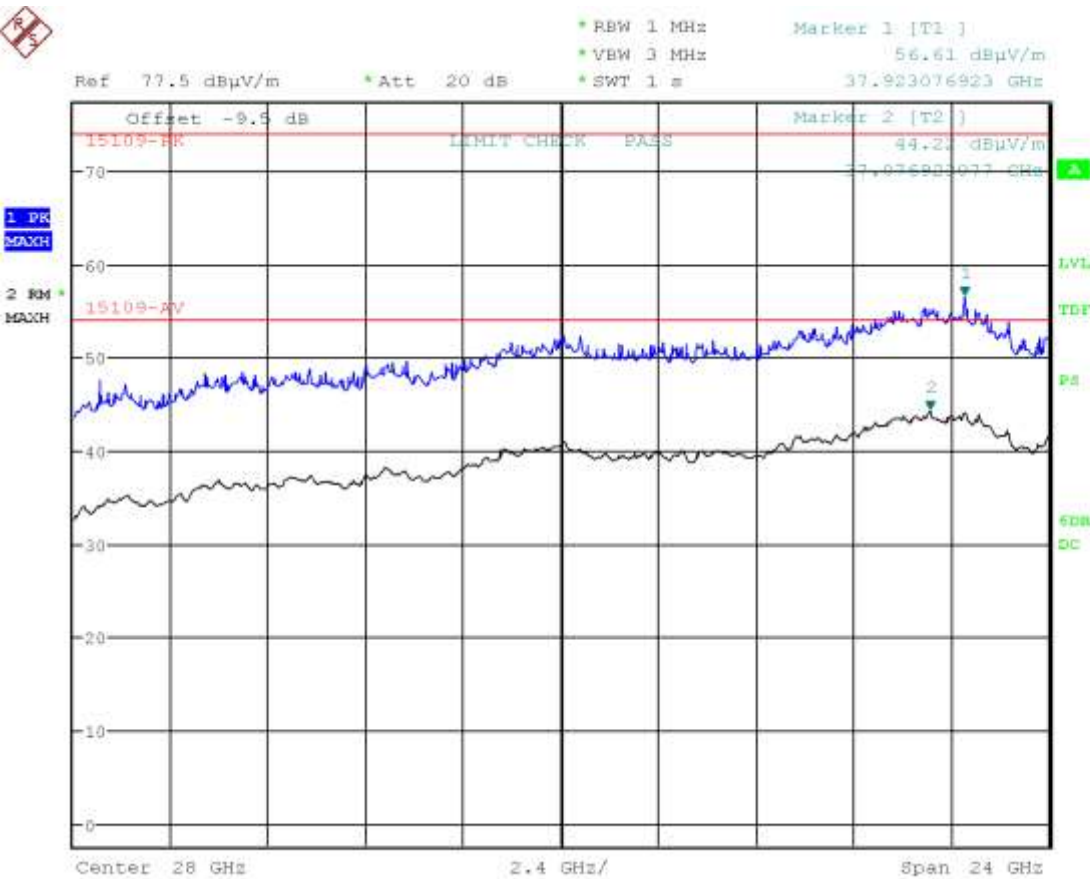
4.22b2_ac80-mode_MCS5_ch058

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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4.23a1_ac80-mode_MCS5_ch106

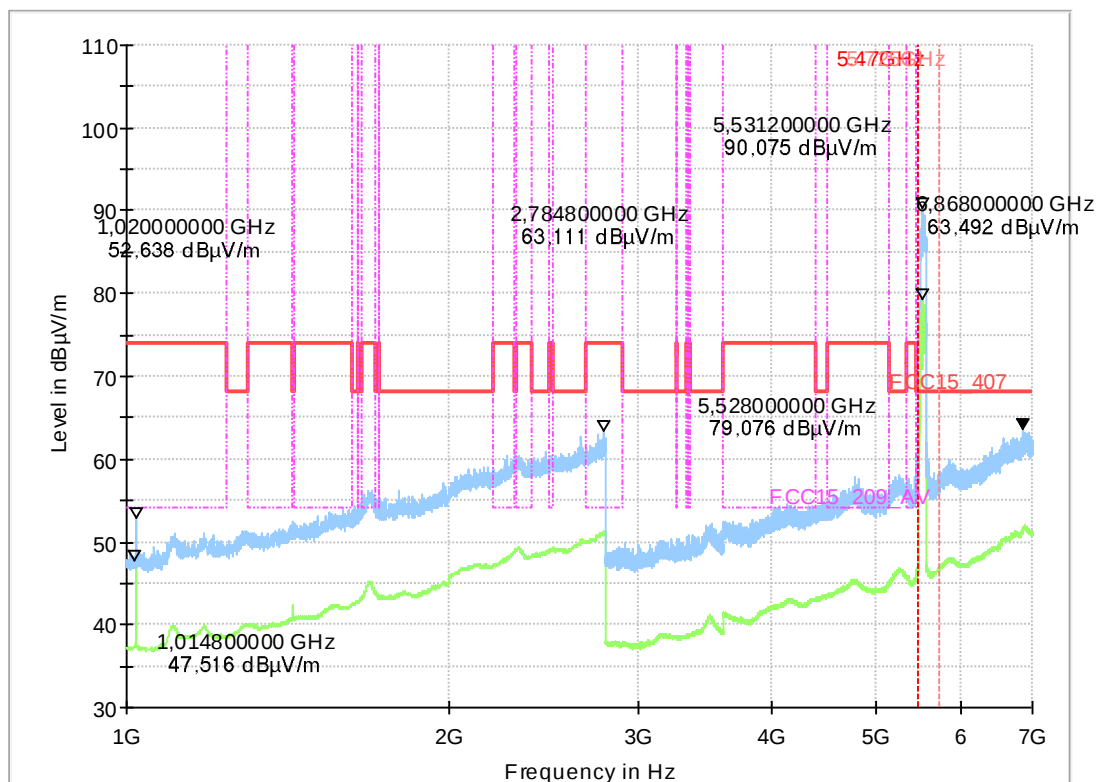
Common Information

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:	standing
Environmental Conditions:	Humidity : 51%RH; Temperature: 21°C
Verdict:	Passed

EUT Information

PMT Sample Nr: 22-1-00250S04_C02

Full Spectrum



4.23a2_ac80-mode_MCS5_ch106

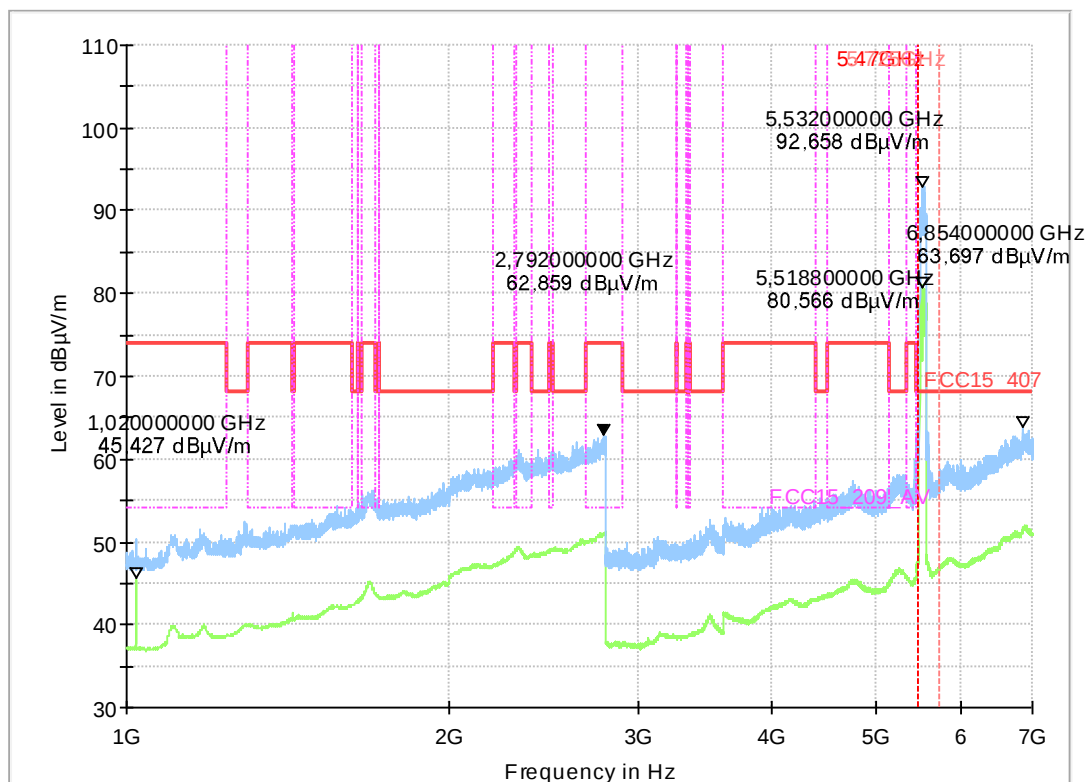
Common Information

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



4.23b1_ac80-mode_MCS5_ch106

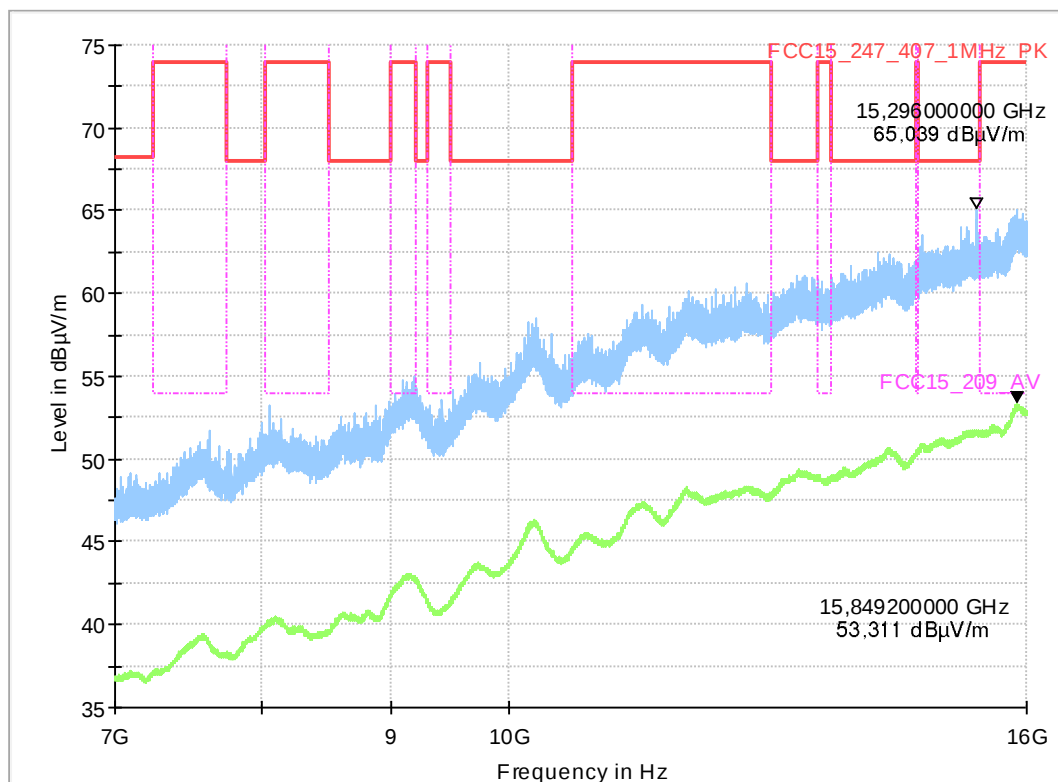
Common Information

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:	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



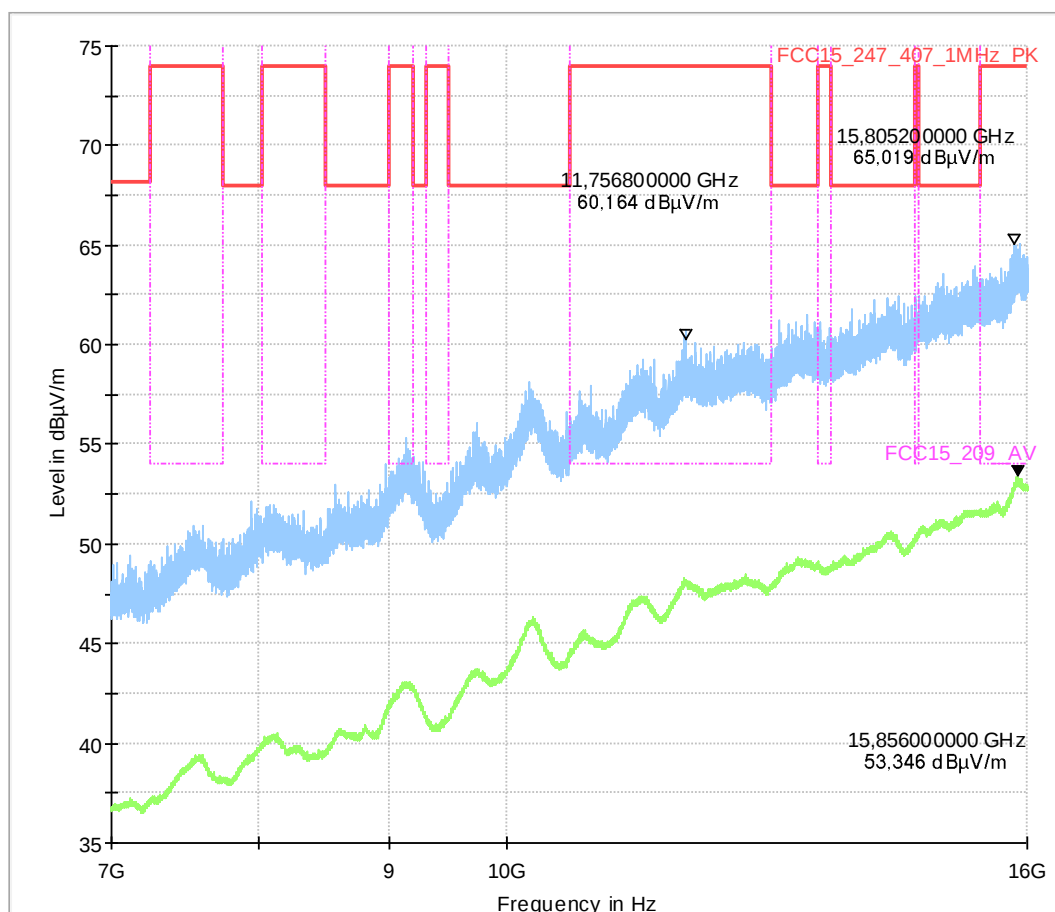
4.23b2_ac80-mode_MCS5_ch106

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



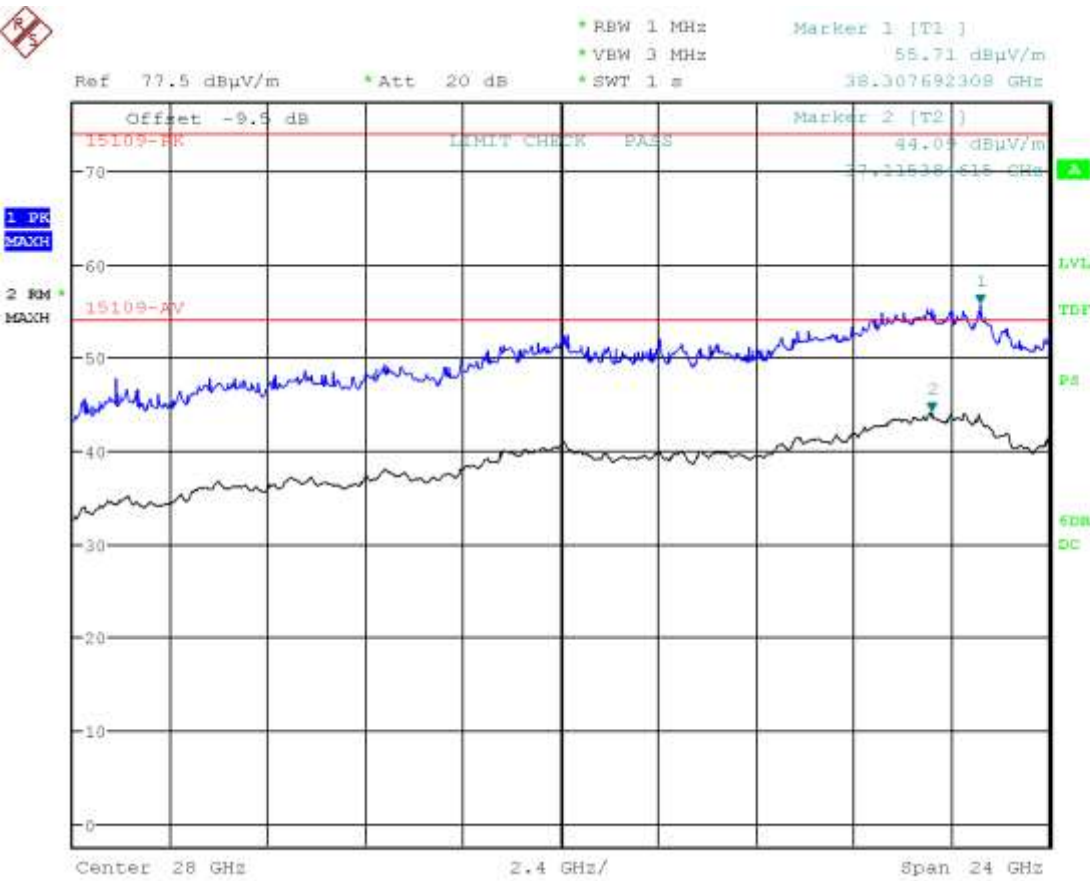
4.23c_ac80-mode_MCS5_ch106

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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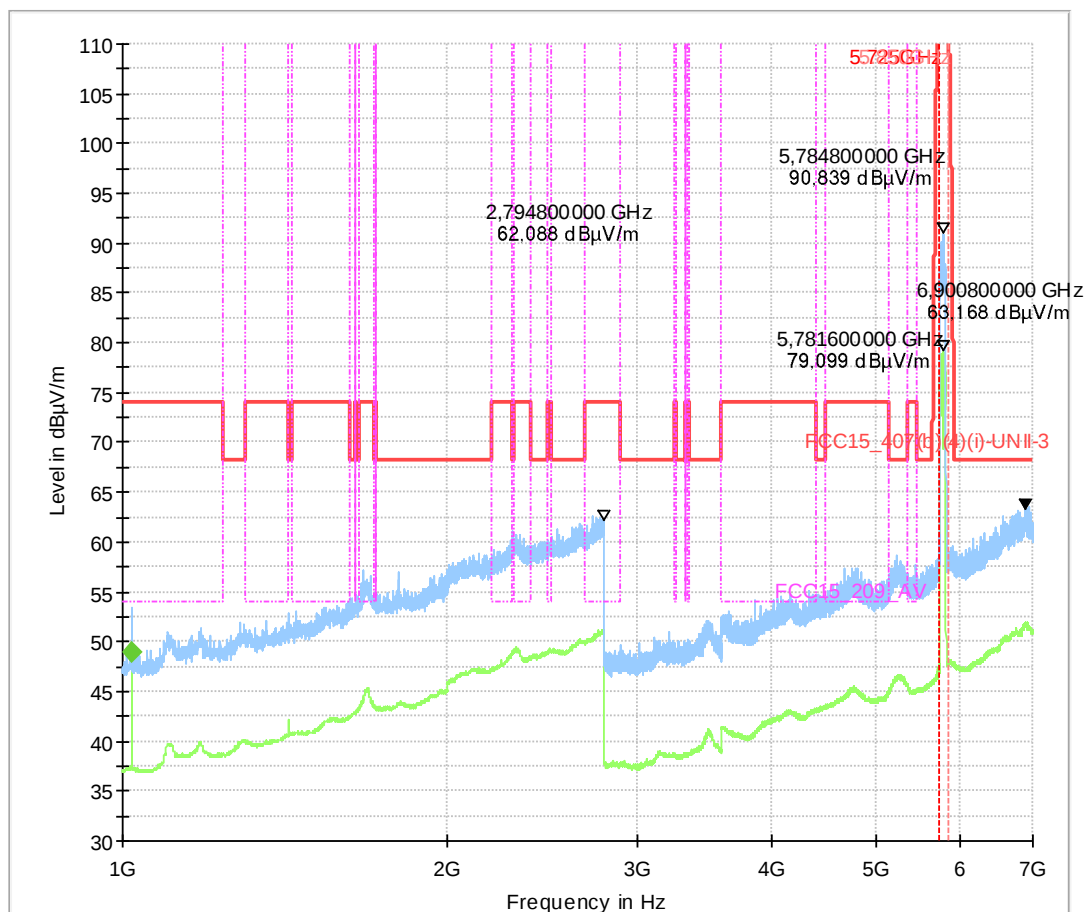
4.24a1_ac80-mode_MCS5_ch155

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:	standing
Environmental Conditions:	Humidity : 51%rH; Temperature: 21°C
Verdict:	Passed

EUT Information

PMT Sample Nr: 22-1-00250S04_C02



Final_Result

Frequency (MHz)	MaxPeak (dBμV/m)	RMS (dBμV/m)	Limit (dBμV/m)	Margi n	Meas. Time (ms)	Bandwid th	Heigh t	Pol	Azimu t	Elevatio n
1020.000000	---	48.86	54.00	5.14	100.0	1000.000	155.0	H	352.0	0.0

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

Frequency (MHz)	Corr. (dB/m)	Comment
1020.000000	33	12:12:13 - 08.11.2022

4.24a2_ac80-mode_MCS5_ch155

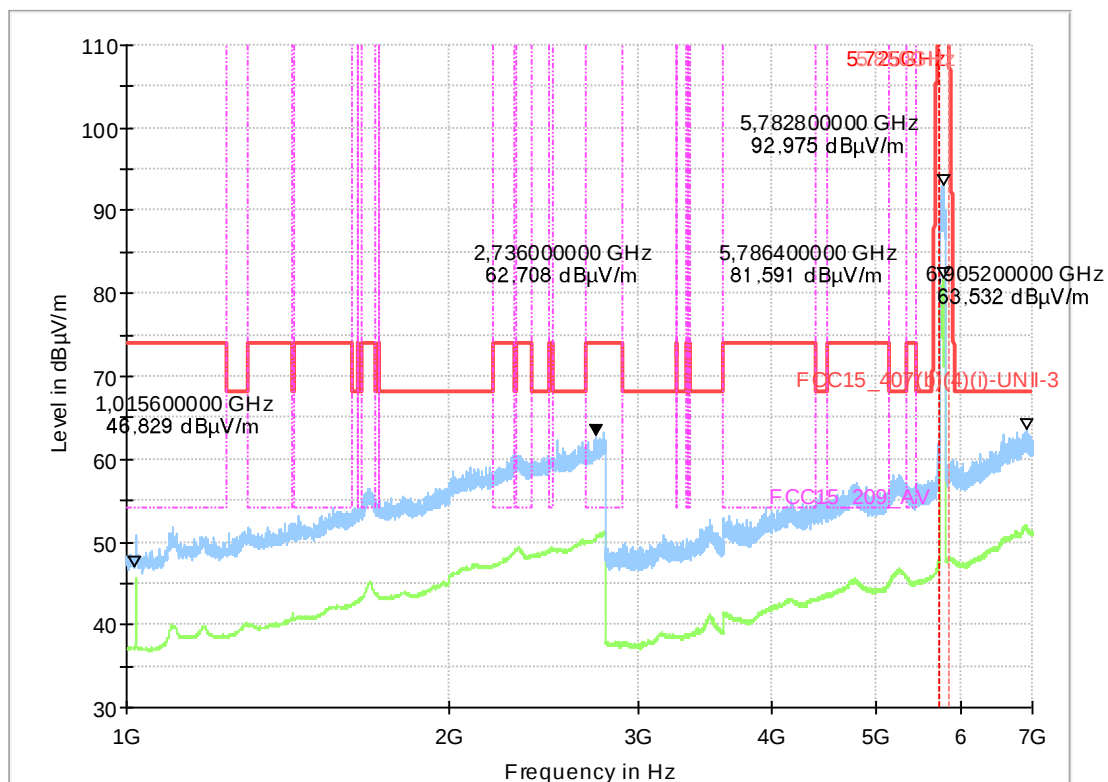
Common Information

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:	ac-mode HT80 MCS5 ch155
EUT Setup:	laying
Environmental Conditions:	Humidity : 51%rH; Temperature: 21°C
Verdict:	Passed

EUT Information

PMT Sample Nr: 22-1-00250S04_C02

Full Spectrum



4.24b1_ac80-mode_MCS5_ch155

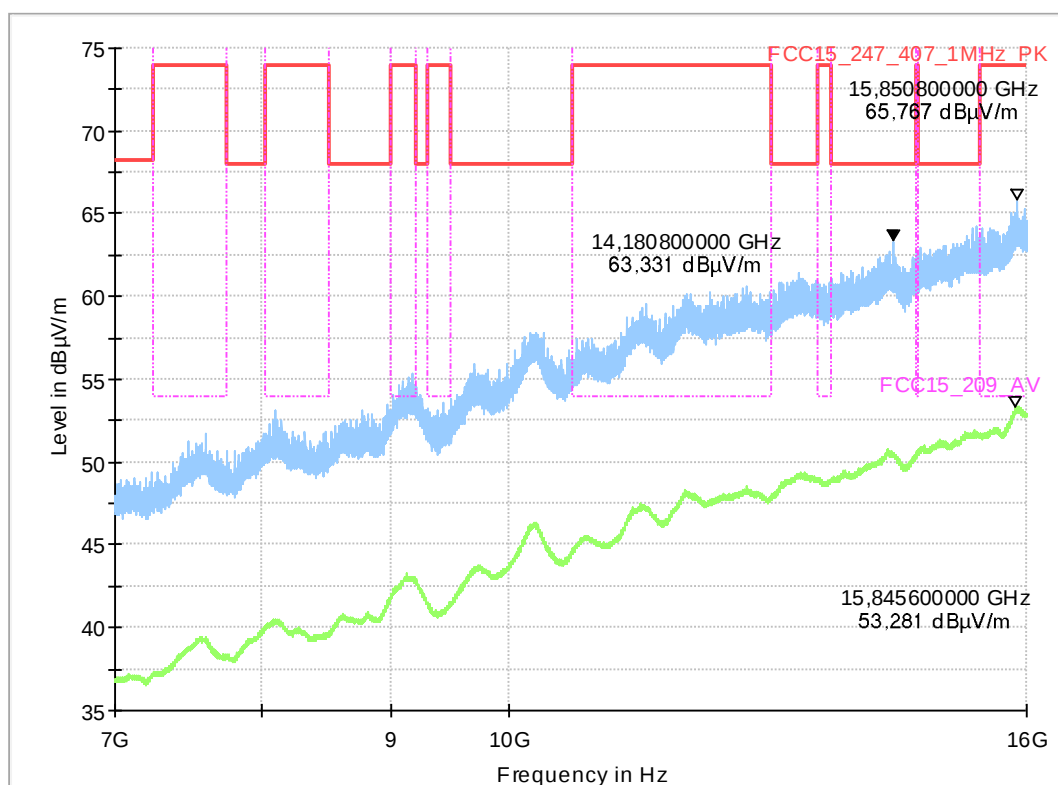
Common Information

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:	ac-mode HT80 MCS5 ch155
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



4.24b2_ac80-mode_MCS5_ch155

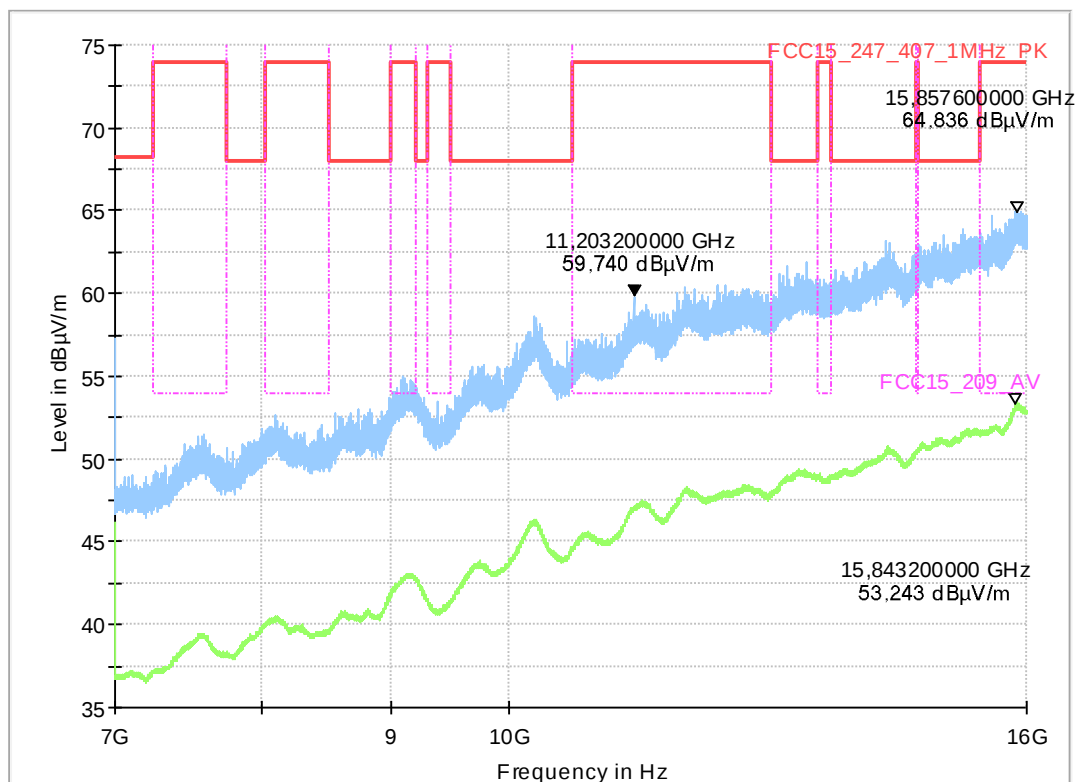
Common Information

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:	ac-mode HT80 MCS5 ch155
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



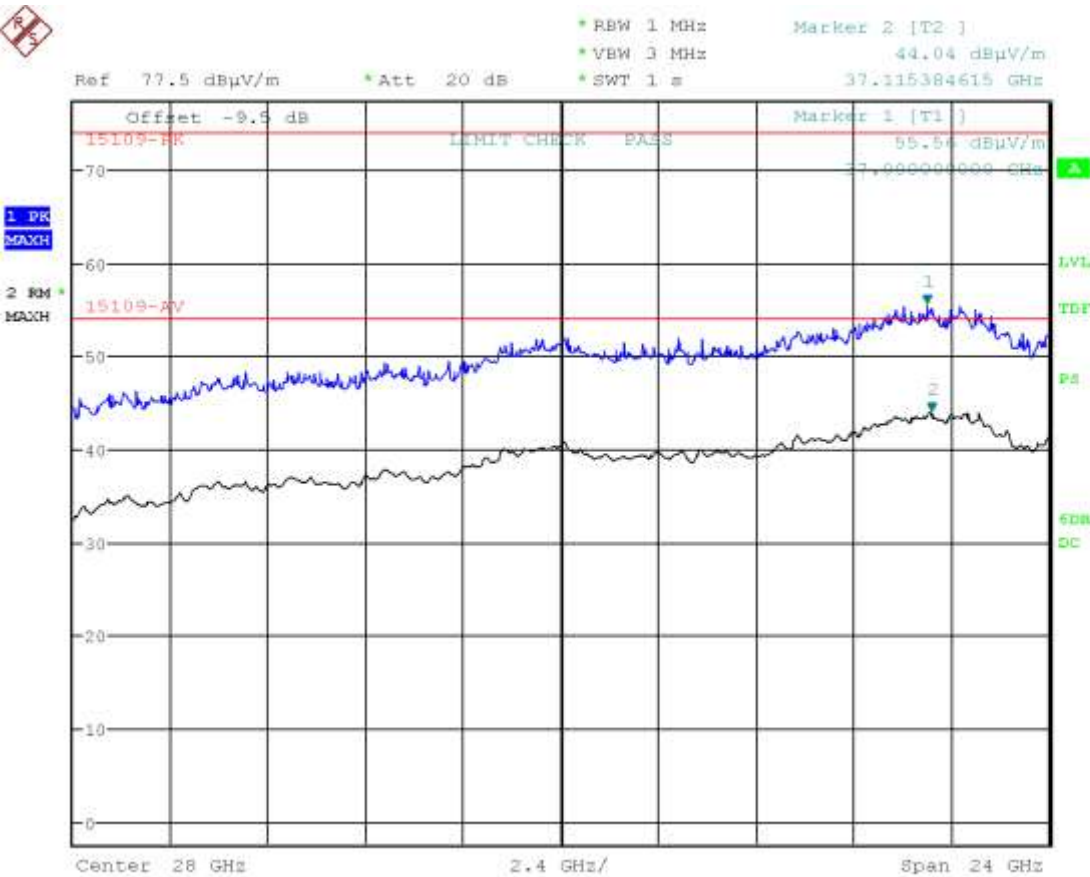
4.24c_ac80-mode_MCS5_ch155

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:	ac-mode HT80 MCS5 ch155
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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1.4 Band-Edge measurements

9.01a_a-mode_54Mbps_ch036

Common Information

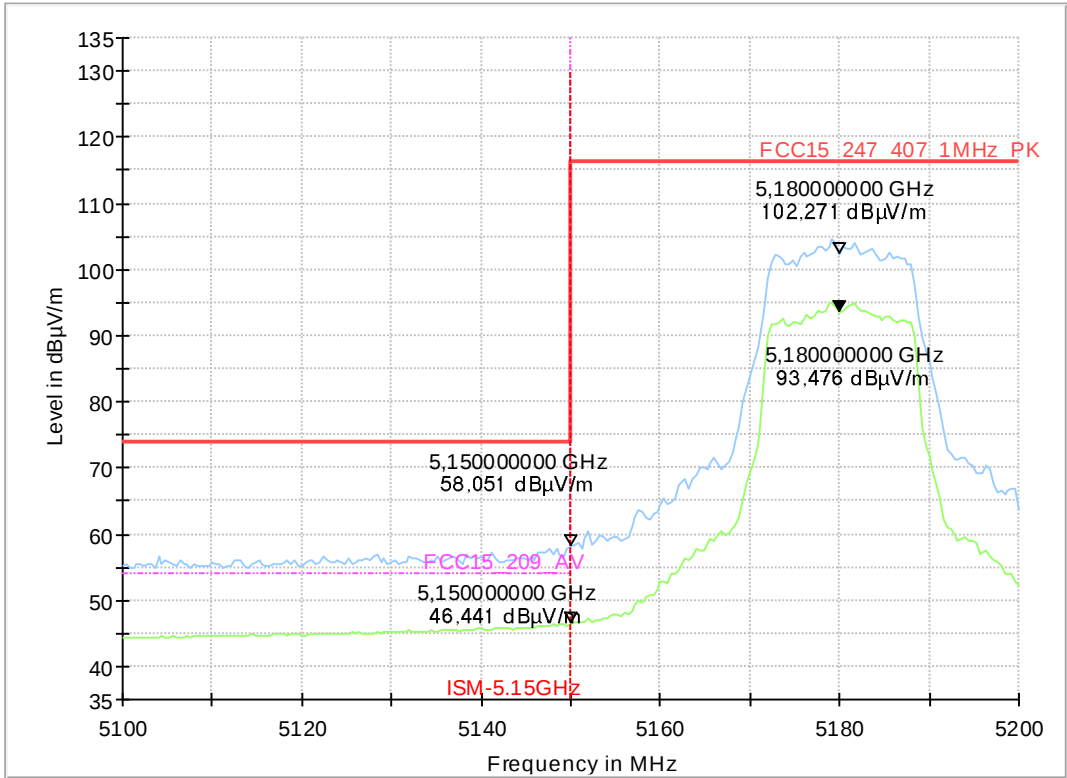
Test Description:	Radiated field strength emission in 3m distance
Test Site:	Fully Anechoic Chamber (FAC1) - EMC32 V10.60.20
Test Standard:	FCC 15.407&15.209 Intentional Radiator
Antenna polarisation:	horizontal/vertical
Software Version:	#Versions#
Operating Mode:	a-mode_54Mbps_ch036
Operator:	SOz
Comment:	Channel no. 36
EUT Setup:	1
Environmental Conditions:	Humidity : 50%rH; Temperature: 21°C
Verdict:	Passed

EUT Information

PMT number:	22-1-00250S04_C02
Manufacturer:	Giraffe360 SIA
Product:	360 Degree Camera
Model:	GIRAFFE GO CAM

HW version:	GO CAM-V1.0
SW version:	GO CAM-V1.0
SVN:	
Config:	-
Serial number:	n/a
Connected Interfaces:	-
Power Supply:	120 V AC / 60 Hz
Comments:	Stabning

Full Spectrum



Final_Result

Frequency (MHz)	MaxPeak (dBµV/m)	RMS (dBµV/m)	Limit (dBµV/m)	Margi n	Meas. Time (ms)	Bandwidt h	Heigh t	Pol	Azimut h	Elevatio n
---	---	---	---	---	---	---	---	---	---	---

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

Frequency (MHz)	Corr. (dB/m)	Comment
---	---	

9.01b_a-mode_54Mbps_ch036

Common Information

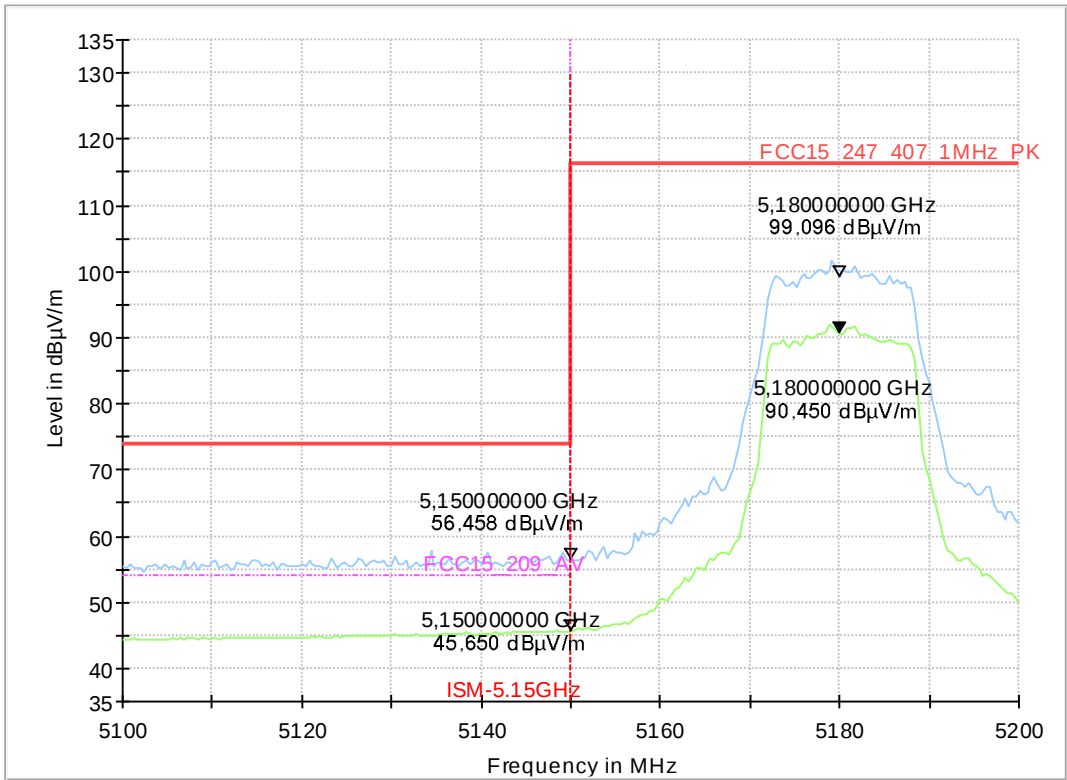
Test Description:	Radiated field strength emission in 3m distance
Test Site:	Fully Anechoic Chamber (FAC1) - EMC32 V10.60.20
Test Standard:	FCC 15.407&15.209 Intentional Radiator
Antenna polarisation:	horizontal/vertical
Software Version:	#Versions#
Operating Mode:	a-mode_54Mbps_ch036
Operator:	SOz
Comment:	Channel no. 36
EUT Setup:	1
Environmental Conditions:	Humidity : 50%rH; Temperature: 21°C
Verdict:	Passed

EUT Information

PMT number:	22-1-00250S04_C02
Manufacturer:	Giraffe360 SIA
Product:	360 Degree Camera
Model:	GIRAFFE GO CAM

HW version:	GO CAM-V1.0
SW version:	GO CAM-V1.0
SVN:	
Config:	-
Serial number:	n/a
Connected Interfaces:	-
Power Supply:	120 V AC / 60 Hz
Comments:	Laying

Full Spectrum



Final_Result

Frequency (MHz)	MaxPeak (dBµV/m)	RMS (dBµV/m)	Limit (dBµV/m)	Margi n	Meas. Time (ms)	Bandwidt h	Heigh t	Pol	Azimut h	Elevatio n
---	---	---	---	---	---	---	---	---	---	---

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

Frequency (MHz)	Corr. (dB/m)	Comment
---	---	

9.02a_a-mode_54Mbps_ch052_Step1

Common Information

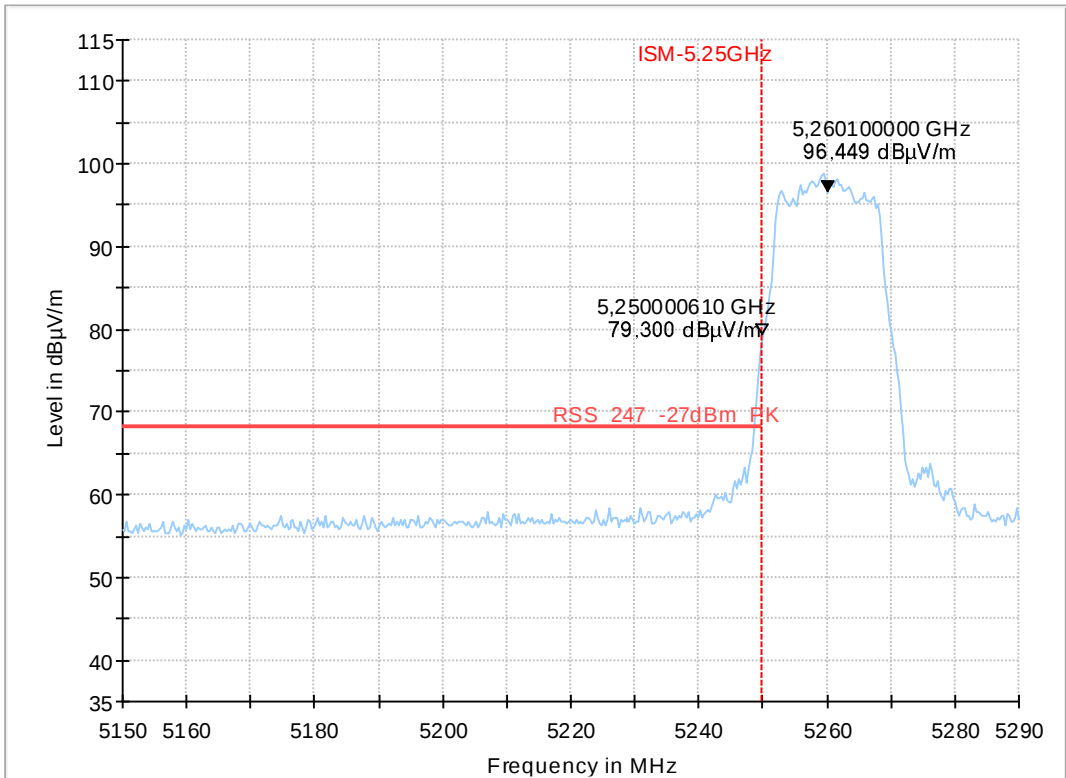
Test Description:	Radiated field strength emission in 3m distance
Test Site:	Fully Anechoic Chamber (FAC1) - EMC32 V10.60.20
Test Standard:	FCC 15.407&15.209 Intentional Radiator
Antenna polarisation:	horizontal/vertical
Software Version:	#Versions#
Operating Mode:	a-mode_54Mbps_ch052_Step1
Operator:	SOz
Comment:	Channel no. 52
EUT Setup:	1
Environmental Conditions:	Humidity : 50%rH; Temperature: 21°C
Verdict:	Passed

EUT Information

PMT number:	22-1-00250S04_C02
Manufacturer:	Giraffe360 SIA
Product:	360 Degree Camera
Model:	GIRAFFE GO CAM

HW version:	GO CAM-V1.0
SW version:	GO CAM-V1.0
SVN:	
Config:	-
Serial number:	n/a
Connected Interfaces:	-
Power Supply:	120 V AC / 60 Hz
Comments:	Standing

Full Spectrum



Final_Result

Frequency (MHz)	MaxPeak (dBµV/m)	RMS (dBµV/m)	Limit (dBµV/m)	Margin	Meas. Time (ms)	Bandwidth	Height	Pol	Azimuth	Elevation
---	---	---	---	---	---	---	---	---	---	---

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

Frequency (MHz)	Corr. (dB/m)	Comment
---	---	

9.02a_a-mode_54Mbps_ch052_Step2

Common Information

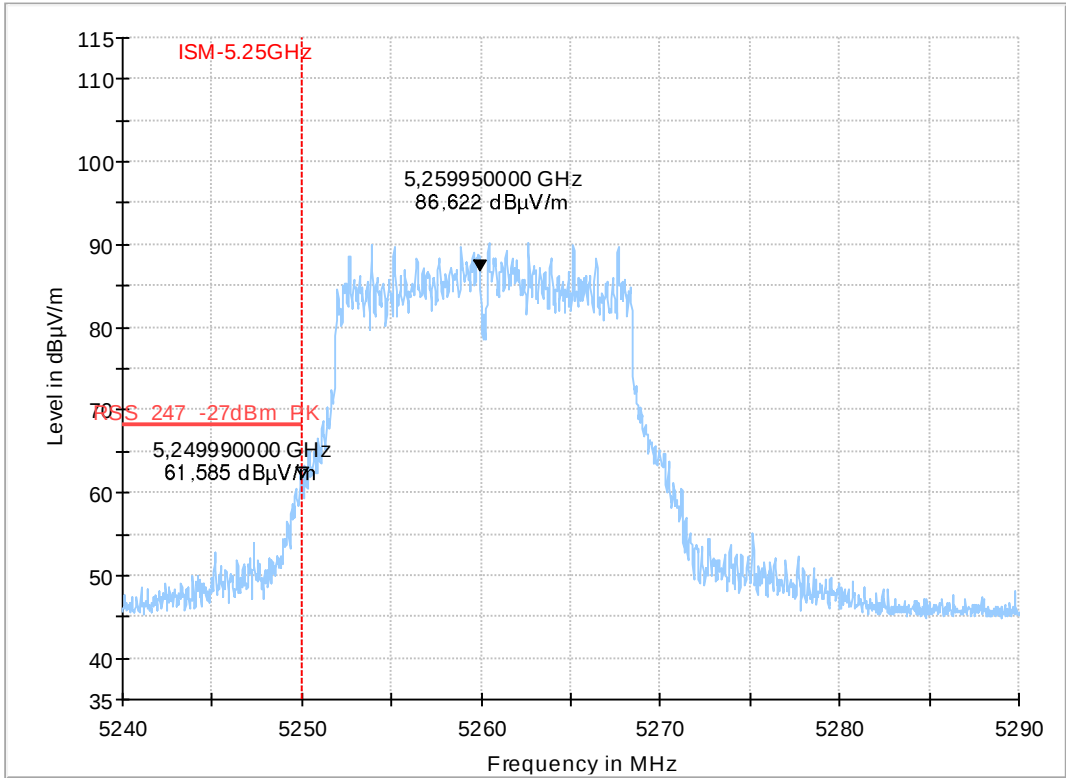
Test Description:	Radiated field strength emission in 3m distance
Test Site:	Fully Anechoic Chamber (FAC1) - EMC32 V10.60.20
Test Standard:	FCC 15.407&15.209 Intentional Radiator
Antenna polarisation:	horizontal/vertical
Software Version:	#Versions#
Operating Mode:	a-mode_54Mbps_ch052_Step2
Operator:	SOz
Comment:	Channel no. 52
EUT Setup:	1
Environmental Conditions:	Humidity : 50%rH; Temperature: 21°C
Verdict:	Passed

EUT Information

PMT number:	22-1-00250S04_C02
Manufacturer:	Giraffe360 SIA
Product:	360 Degree Camera
Model:	GIRAFFE GO CAM

HW version:	GO CAM-V1.0
SW version:	GO CAM-V1.0
SVN:	
Config:	-
Serial number:	n/a
Connected Interfaces:	-
Power Supply:	120 V AC / 60 Hz
Comments:	Standing

Full Spectrum



Final_Result

Frequency (MHz)	MaxPeak (dBµV/m)	RMS (dBµV/m)	Limit (dBµV/m)	Margin	Meas. Time (ms)	Bandwidth	Height	Pol	Azimuth	Elevation
---	---	---	---	---	---	---	---	---	---	---

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

Frequency (MHz)	Corr. (dB/m)	Comment
---	---	

9.02b_a-mode_54Mbps_ch052_Step1

Common Information

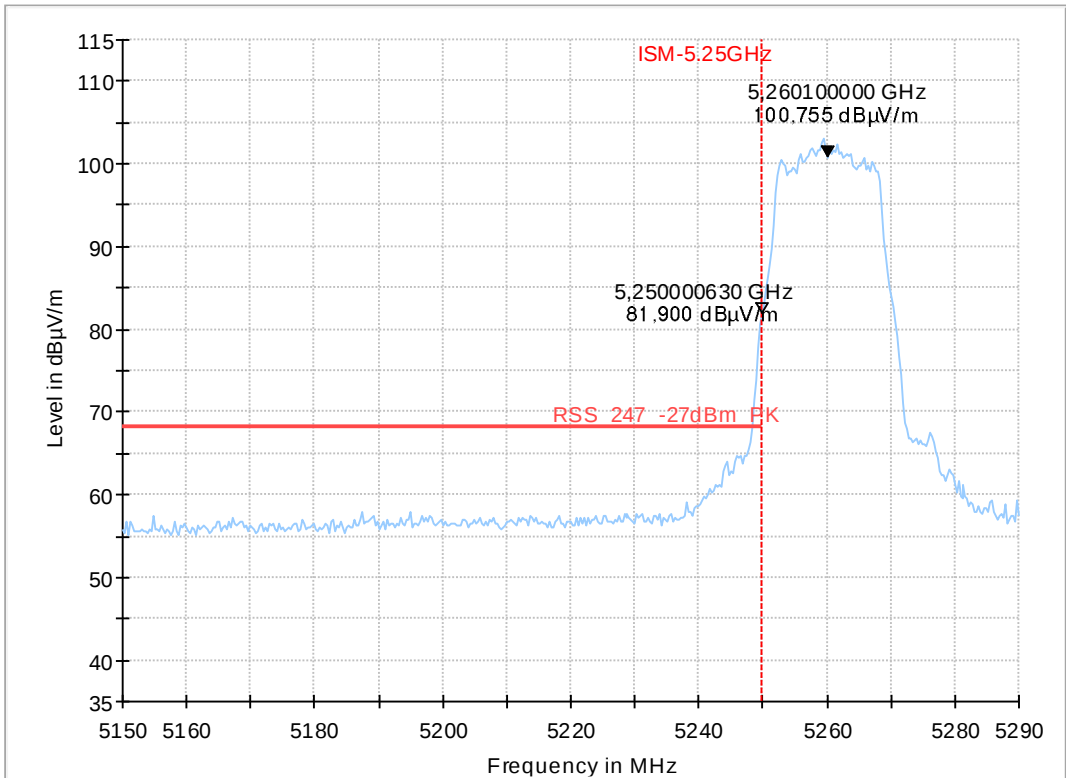
Test Description:	Radiated field strength emission in 3m distance
Test Site:	Fully Anechoic Chamber (FAC1) - EMC32 V10.60.20
Test Standard:	FCC 15.407&15.209 Intentional Radiator
Antenna polarisation:	horizontal/vertical
Software Version:	#Versions#
Operating Mode:	a-mode_54Mbps_ch052_Step1
Operator:	SOz
Comment:	Channel no. 52
EUT Setup:	1
Environmental Conditions:	Humidity : 50%rH; Temperature: 21°C
Verdict:	Passed

EUT Information

PMT number:	22-1-00250S04_C02
Manufacturer:	Giraffe360 SIA
Product:	360 Degree Camera
Model:	GIRAFFE GO CAM

-----	-----
HW version:	GO CAM-V1.0
SW version:	GO CAM-V1.0
SVN:	
Config:	-
Serial number:	n/a
Connected Interfaces:	-
Power Supply:	120 V AC / 60 Hz
Comments:	Laying

Full Spectrum



Final_Result

Frequency (MHz)	MaxPeak (dBµV/m)	RMS (dBµV/m)	Limit (dBµV/m)	Margi n	Meas. Time (ms)	Bandwidt h	Heigh t	Pol	Azimut h	Elevatio n
---	---	---	---	---	---	---	---	---	---	---

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

Frequency (MHz)	Corr. (dB/m)	Comment
---	---	

9.02b_a-mode_54Mbps_ch052_Step2

Common Information

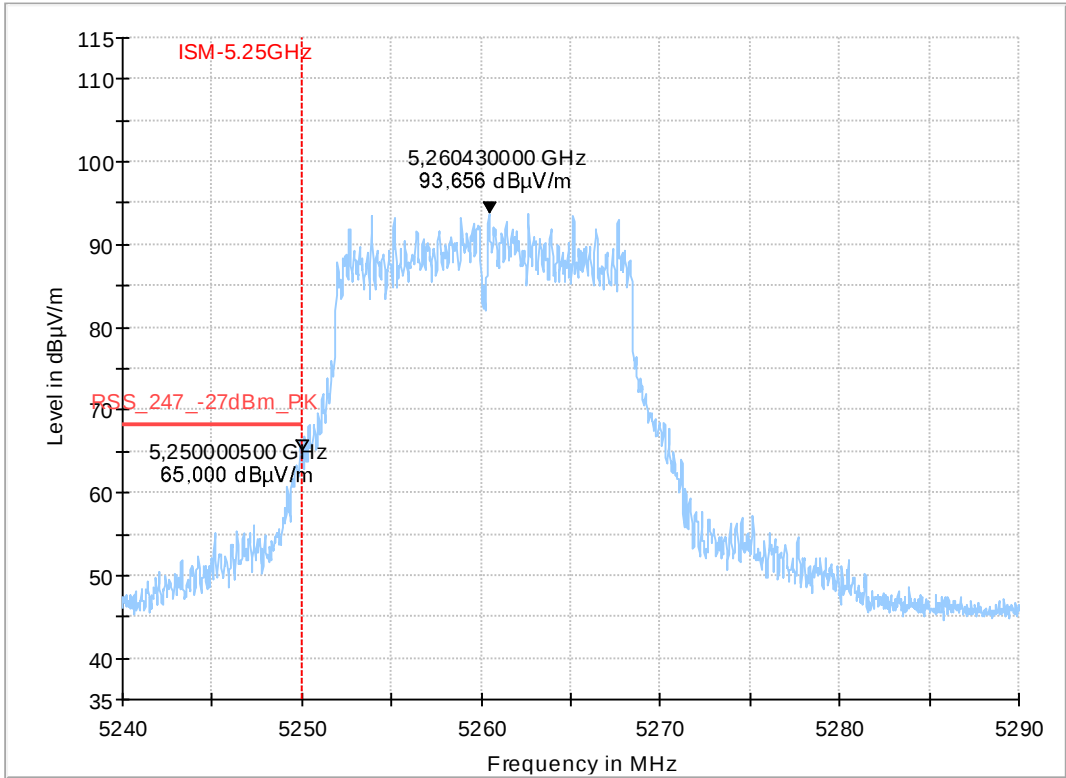
Test Description:	Radiated field strength emission in 3m distance
Test Site:	Fully Anechoic Chamber (FAC1) - EMC32 V10.60.20
Test Standard:	FCC 15.407&15.209 Intentional Radiator
Antenna polarisation:	horizontal/vertical
Software Version:	#Versions#
Operating Mode:	a-mode_54Mbps_ch052_Step2
Operator:	SOz
Comment:	Channel no. 52
EUT Setup:	1
Environmental Conditions:	Humidity : 50%rH; Temperature: 21°C
Verdict:	Passed

EUT Information

PMT number:	22-1-00250S04_C02
Manufacturer:	Giraffe360 SIA
Product:	360 Degree Camera
Model:	GIRAFFE GO CAM

-----	-----
HW version:	GO CAM-V1.0
SW version:	GO CAM-V1.0
SVN:	
Config:	-
Serial number:	n/a
Connected Interfaces:	-
Power Supply:	120 V AC / 60 Hz
Comments:	Laying

Full Spectrum



Final_Result

Frequency (MHz)	MaxPeak (dBµV/m)	RMS (dBµV/m)	Limit (dBµV/m)	Margin	Meas. Time (ms)	Bandwidth	Height	Pol	Azimuth	Elevation
---	---	---	---	---	---	---	---	---	---	---

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

Frequency (MHz)	Corr. (dB/m)	Comment
---	---	

9.03a_a-mode_54Mbps_ch100

Common Information

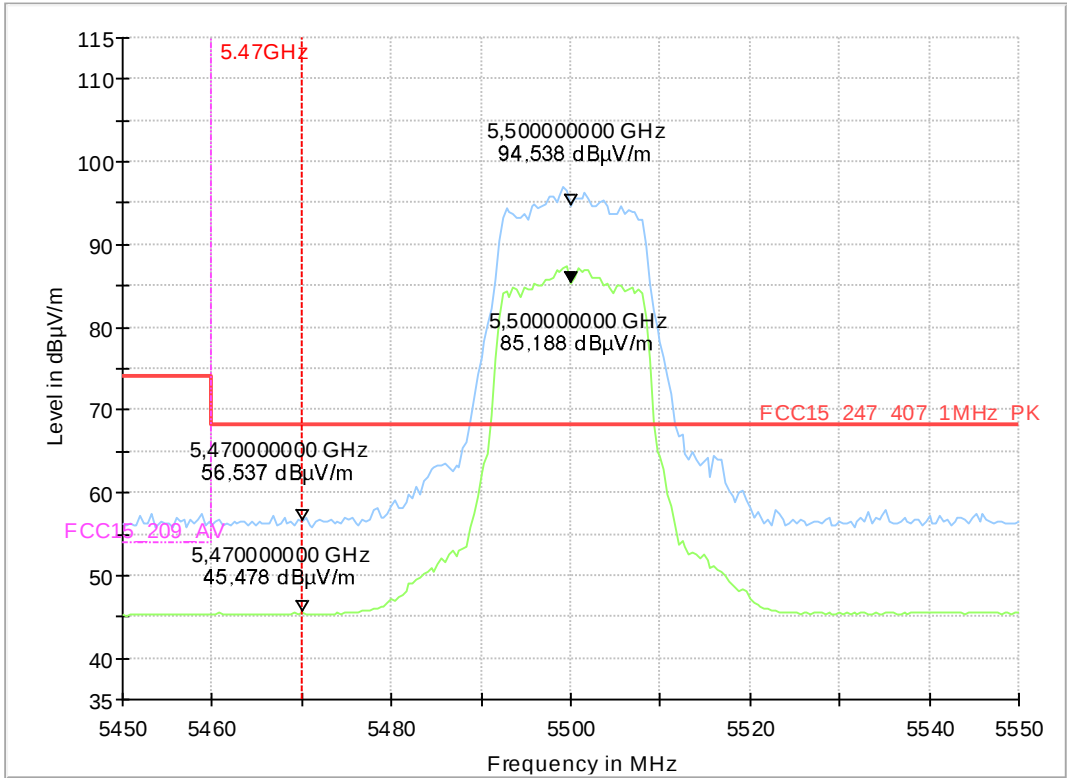
Test Description:	Radiated field strength emission in 3m distance
Test Site:	Fully Anechoic Chamber (FAC1) - EMC32 V10.60.20
Test Standard:	FCC 15.407&15.209 Intentional Radiator
Antenna polarisation:	horizontal/vertical
Software Version:	#Versions#
Operating Mode:	a-mode_54Mbps_ch100
Operator:	SOz
Comment:	Channel no. 100
EUT Setup:	1
Environmental Conditions:	Humidity : 50%rH; Temperature: 21°C
Verdict:	Passed

EUT Information

PMT number:	22-1-00250S04_C02
Manufacturer:	Giraffe360 SIA
Product:	360 Degree Camera
Model:	GIRAFFE GO CAM

HW version:	GO CAM-V1.0
SW version:	GO CAM-V1.0
SVN:	
Config:	-
Serial number:	n/a
Connected Interfaces:	-
Power Supply:	120 V AC / 60 Hz
Comments:	Standing

Full Spectrum



Final_Result

Frequency (MHz)	MaxPeak (dBµV/m)	RMS (dBµV/m)	Limit (dBµV/m)	Margi n	Meas. Time (ms)	Bandwidt h	Heigh t	Pol	Azimut h	Elevatio n
---	---	---	---	---	---	---	---	---	---	---

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

Frequency (MHz)	Corr. (dB/m)	Comment
---	---	

9.03b_a-mode_54Mbps_ch100

Common Information

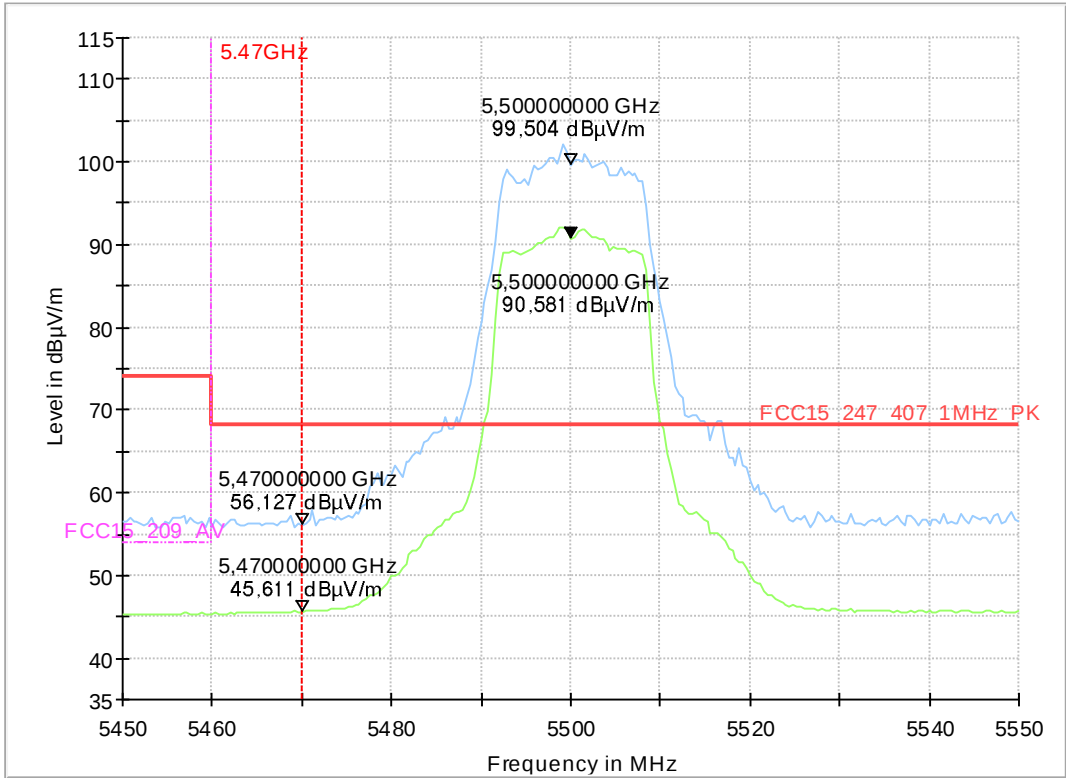
Test Description:	Radiated field strength emission in 3m distance
Test Site:	Fully Anechoic Chamber (FAC1) - EMC32 V10.60.20
Test Standard:	FCC 15.407&15.209 Intentional Radiator
Antenna polarisation:	horizontal/vertical
Software Version:	#Versions#
Operating Mode:	a-mode_54Mbps_ch100
Operator:	SOz
Comment:	Channel no. 100
EUT Setup:	1
Environmental Conditions:	Humidity : 50%rH; Temperature: 21°C
Verdict:	Passed

EUT Information

PMT number:	22-1-00250S04_C02
Manufacturer:	Giraffe360 SIA
Product:	360 Degree Camera
Model:	GIRAFFE GO CAM

HW version:	GO CAM-V1.0
SW version:	GO CAM-V1.0
SVN:	
Config:	-
Serial number:	n/a
Connected Interfaces:	-
Power Supply:	120 V AC / 60 Hz
Comments:	Laying

Full Spectrum



Final_Result

Frequency (MHz)	MaxPeak (dBµV/m)	RMS (dBµV/m)	Limit (dBµV/m)	Margi n	Meas. Time (ms)	Bandwidt h	Heigh t	Pol	Azimut h	Elevatio n
---	---	---	---	---	---	---	---	---	---	---

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

Frequency (MHz)	Corr. (dB/m)	Comment
---	---	

9.04a_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:	#Versions#
Operating Mode:	a-mode_54Mbps_ch149
Operator:	SOz
Comment:	Channel no. 149
EUT Setup:	1
Environmental Conditions:	Humidity : 50%rH; Temperature: 21°C
Verdict:	Passed

EUT Information

PMT number:	22-1-00250S04_C02
Manufacturer:	Giraffe360 SIA
Product:	360 Degree Camera
Model:	GIRAFFE GO CAM

HW version:	GO CAM-V1.0
SW version:	GO CAM-V1.0
SVN:	
Config:	-
Serial number:	n/a
Connected Interfaces:	-
Power Supply:	120 V AC / 60 Hz
Comments:	Standing

Final_Result

Frequency (MHz)	MaxPeak (dBμV/m)	RMS (dBμV/m)	Limit (dBμV/m)	Margi n	Meas. Time (ms)	Bandwidt h	Heigh t	Pol	Azimut h	Elevatio n
---	---	---	---	---	---	---	---		---	---

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

Frequency (MHz)	Corr. (dB/m)	Comment
---	---	

9.04b_a-mode_54Mbps_ch149

Common Information

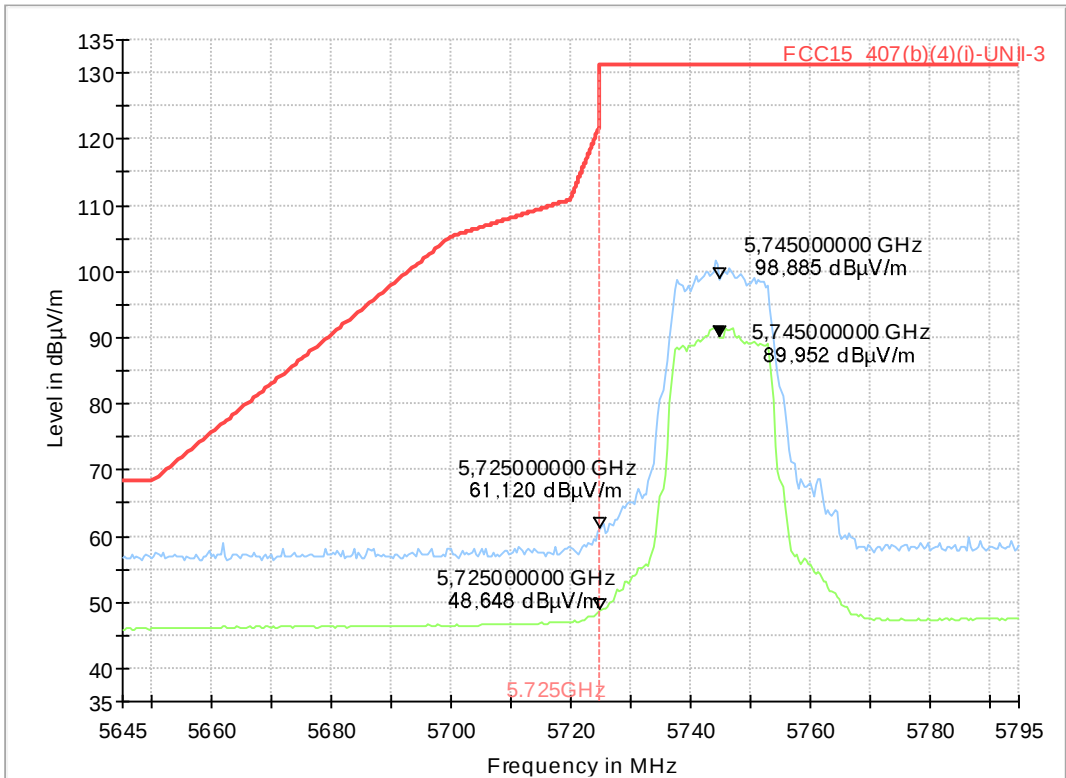
Test Description:	Radiated field strength emission in 3m distance
Test Site:	Fully Anechoic Chamber (FAC1) - EMC32 V10.60.20
Test Standard:	FCC 15.407&15.209 Intentional Radiator
Antenna polarisation:	horizontal/vertical
Software Version:	#Versions#
Operating Mode:	a-mode_54Mbps_ch149
Operator:	SOz
Comment:	Channel no. 149
EUT Setup:	1
Environmental Conditions:	Humidity : 50%rH; Temperature: 21°C
Verdict:	Passed

EUT Information

PMT number:	22-1-00250S04_C02
Manufacturer:	Giraffe360 SIA
Product:	360 Degree Camera
Model:	GIRAFFE GO CAM

HW version:	GO CAM-V1.0
SW version:	GO CAM-V1.0
SVN:	
Config:	-
Serial number:	n/a
Connected Interfaces:	-
Power Supply:	120 V AC / 60 Hz
Comments:	Laying

Full Spectrum



Final_Result

Frequency (MHz)	MaxPeak (dBµV/m)	RMS (dBµV/m)	Limit (dBµV/m)	Margi n	Meas. Time (ms)	Bandwidt h	Heigh t	Pol	Azimut h	Elevatio n
---	---	---	---	---	---	---	---	---	---	---

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

Frequency (MHz)	Corr. (dB/m)	Comment
---	---	

9.05a_n20-mode_MCS0_ch036

Common Information

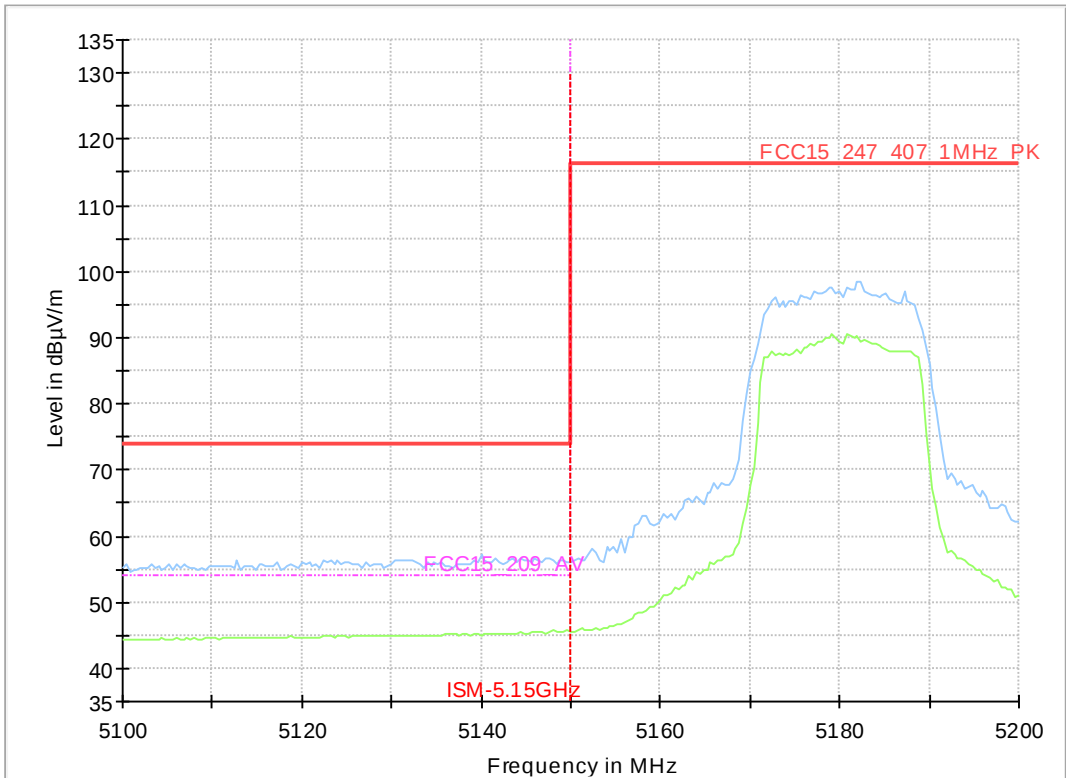
Test Description:	Radiated field strength emission in 3m distance
Test Site:	Fully Anechoic Chamber (FAC1) - EMC32 V10.60.20
Test Standard:	FCC 15.407&15.209 Intentional Radiator
Antenna polarisation:	horizontal/vertical
Software Version:	#Versions#
Operating Mode:	n20-mode_MCS0_ch036
Operator:	SOz
Comment:	Channel no. 36
EUT Setup:	1
Environmental Conditions:	Humidity : 50%rH; Temperature: 21°C
Verdict:	Passed

EUT Information

PMT number:	22-1-00250S04_C02
Manufacturer:	Giraffe360 SIA
Product:	360 Degree Camera
Model:	GIRAFFE GO CAM

HW version:	GO CAM-V1.0
SW version:	GO CAM-V1.0
SVN:	
Config:	-
Serial number:	n/a
Connected Interfaces:	-
Power Supply:	120 V AC / 60 Hz
Comments:	Standing

Full Spectrum



Final_Result

Frequency (MHz)	MaxPeak (dBµV/m)	RMS (dBµV/m)	Limit (dBµV/m)	Margin	Meas. Time (ms)	Bandwidth	Height	Pol	Azimuth	Elevation
---	---	---	---	---	---	---	---	---	---	---

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

Frequency (MHz)	Corr. (dB/m)	Comment
---	---	

9.06a_n20-mode_MCS0_ch52_Step1

Common Information

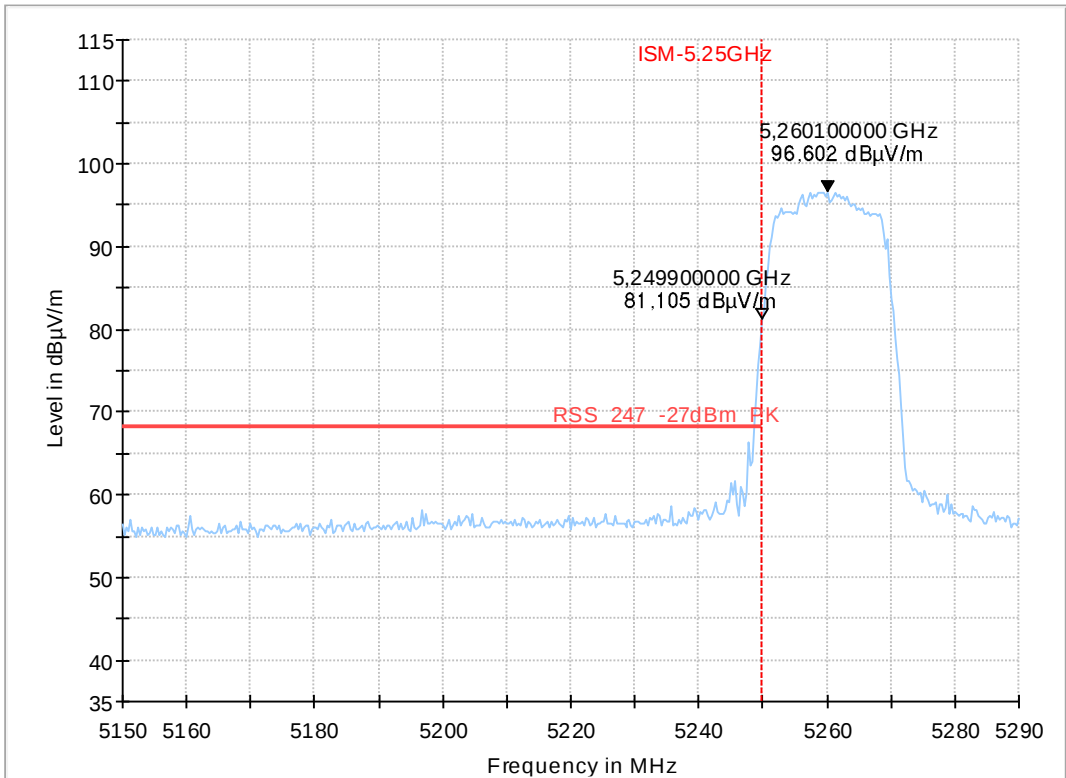
Test Description:	Radiated field strength emission in 3m distance
Test Site:	Fully Anechoic Chamber (FAC1) - EMC32 V10.60.20
Test Standard:	FCC 15.407&15.209 Intentional Radiator
Antenna polarisation:	horizontal/vertical
Software Version:	#Versions#
Operating Mode:	n20-mode_MCS0_ch52_Step1
Operator:	SOz
Comment:	Channel no. 52
EUT Setup:	1
Environmental Conditions:	Humidity : 50%rH; Temperature: 21°C
Verdict:	Passed

EUT Information

PMT number:	22-1-00250S04_C02
Manufacturer:	Giraffe360 SIA
Product:	360 Degree Camera
Model:	GIRAFFE GO CAM

HW version:	GO CAM-V1.0
SW version:	GO CAM-V1.0
SVN:	
Config:	-
Serial number:	n/a
Connected Interfaces:	-
Power Supply:	120 V AC / 60 Hz
Comments:	Standing

Full Spectrum



Final_Result

Frequency (MHz)	MaxPeak (dBµV/m)	RMS (dBµV/m)	Limit (dBµV/m)	Margin	Meas. Time (ms)	Bandwidth	Height	Pol	Azimuth	Elevation
---	---	---	---	---	---	---	---	---	---	---

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

Frequency (MHz)	Corr. (dB)	Comment
---	---	

9.06a_n20-mode_MCS0_ch52_Step2

Common Information

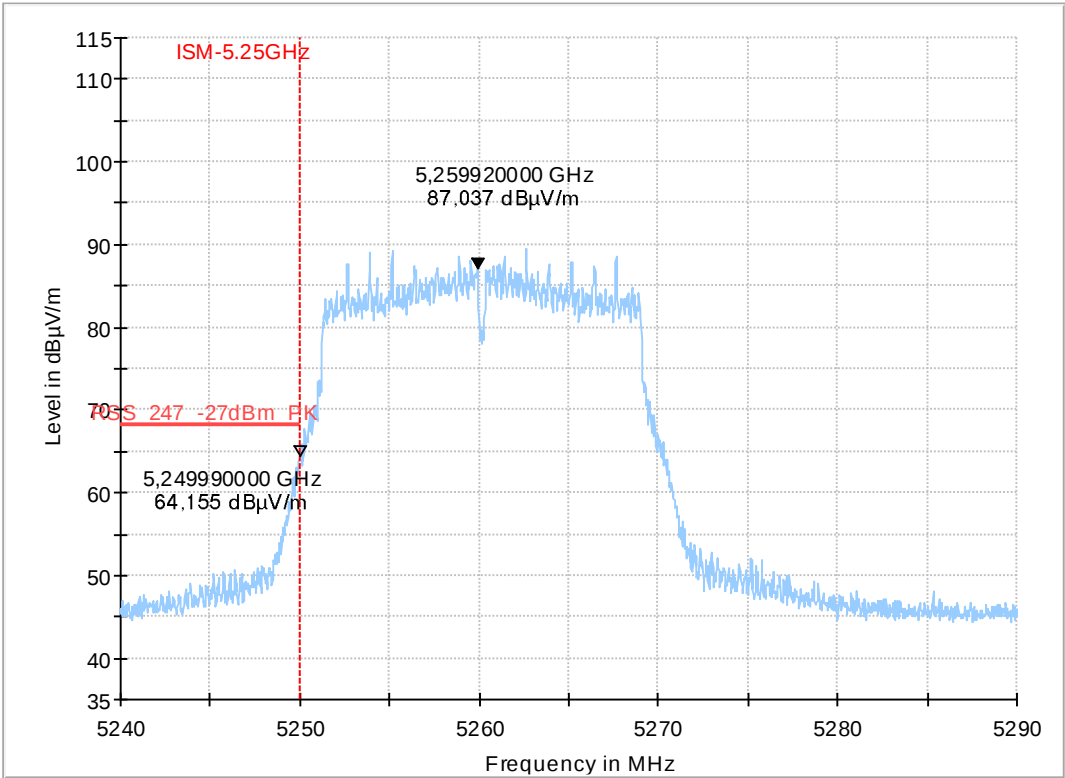
Test Description:	Radiated field strength emission in 3m distance
Test Site:	Fully Anechoic Chamber (FAC1) - EMC32 V10.60.20
Test Standard:	FCC 15.407&15.209 Intentional Radiator
Antenna polarisation:	horizontal/vertical
Software Version:	#Versions#
Operating Mode:	n20-mode_MCS0_ch52_Step2
Operator:	SOz
Comment:	Channel no. 52
EUT Setup:	1
Environmental Conditions:	Humidity : 50%rH; Temperature: 21°C
Verdict:	Passed

EUT Information

PMT number:	22-1-00250S04_C02
Manufacturer:	Giraffe360 SIA
Product:	360 Degree Camera
Model:	GIRAFFE GO CAM

HW version:	GO CAM-V1.0
SW version:	GO CAM-V1.0
SVN:	
Config:	-
Serial number:	n/a
Connected Interfaces:	-
Power Supply:	120 V AC / 60 Hz
Comments:	Standing

Full Spectrum



Final_Result

Frequency (MHz)	MaxPeak (dBµV/m)	RMS (dBµV/m)	Limit (dBµV/m)	Margin	Meas. Time (ms)	Bandwidth	Height	Pol	Azimuth	Elevation
---	---	---	---	---	---	---	---	---	---	---

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

Frequency (MHz)	Corr. (dB/m)	Comment
---	---	

9.06b_n20-mode_MCS0_ch52_Step1

Common Information

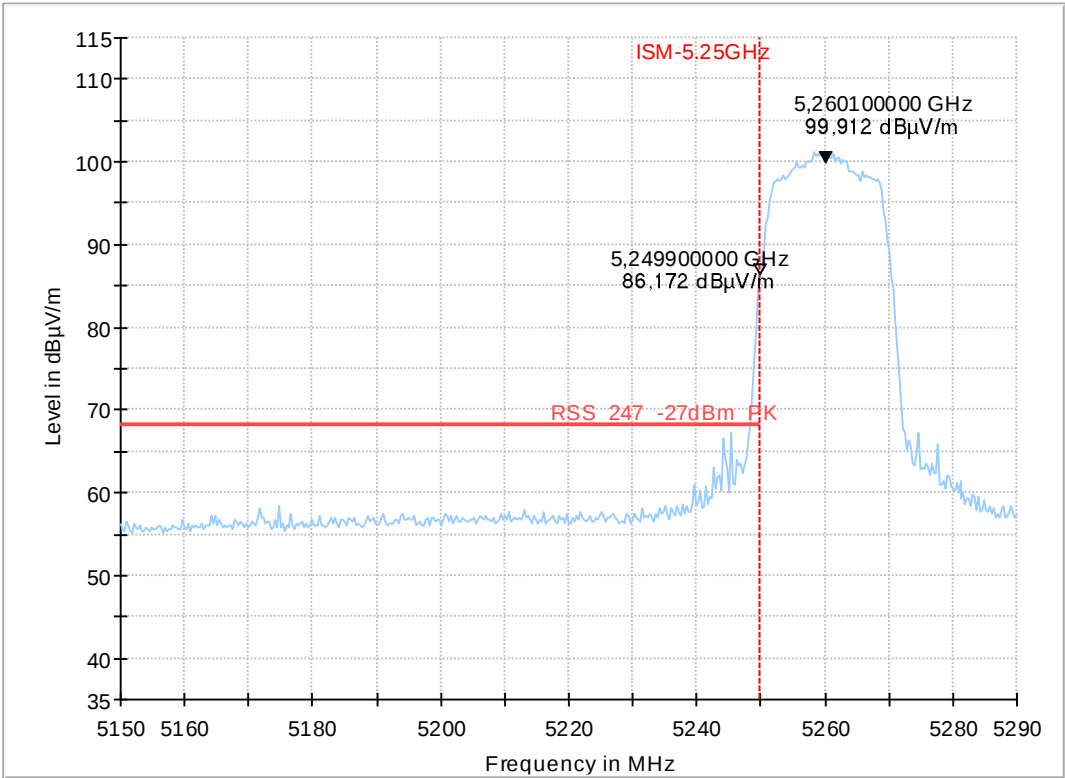
Test Description:	Radiated field strength emission in 3m distance
Test Site:	Fully Anechoic Chamber (FAC1) - EMC32 V10.60.20
Test Standard:	FCC 15.407&15.209 Intentional Radiator
Antenna polarisation:	horizontal/vertical
Software Version:	#Versions#
Operating Mode:	n20-mode_MCS0_ch52_Step1
Operator:	SOz
Comment:	Channel no. 52
EUT Setup:	1
Environmental Conditions:	Humidity : 50%rH; Temperature: 21°C
Verdict:	Passed

EUT Information

PMT number:	22-1-00250S04_C02
Manufacturer:	Giraffe360 SIA
Product:	360 Degree Camera
Model:	GIRAFFE GO CAM

HW version:	GO CAM-V1.0
SW version:	GO CAM-V1.0
SVN:	
Config:	-
Serial number:	n/a
Connected Interfaces:	-
Power Supply:	120 V AC / 60 Hz
Comments:	Laying

Full Spectrum



Final_Result

Frequency (MHz)	MaxPeak (dBµV/m)	RMS (dBµV/m)	Limit (dBµV/m)	Margi n	Meas. Time (ms)	Bandwidt h	Heigh t	Pol	Azimut h	Elevatio n
---	---	---	---	---	---	---	---		---	---

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

Frequency (MHz)	Corr. (dB/m)	Comment
---	---	

9.06b_n20-mode_MCS0_ch52_Step2

Common Information

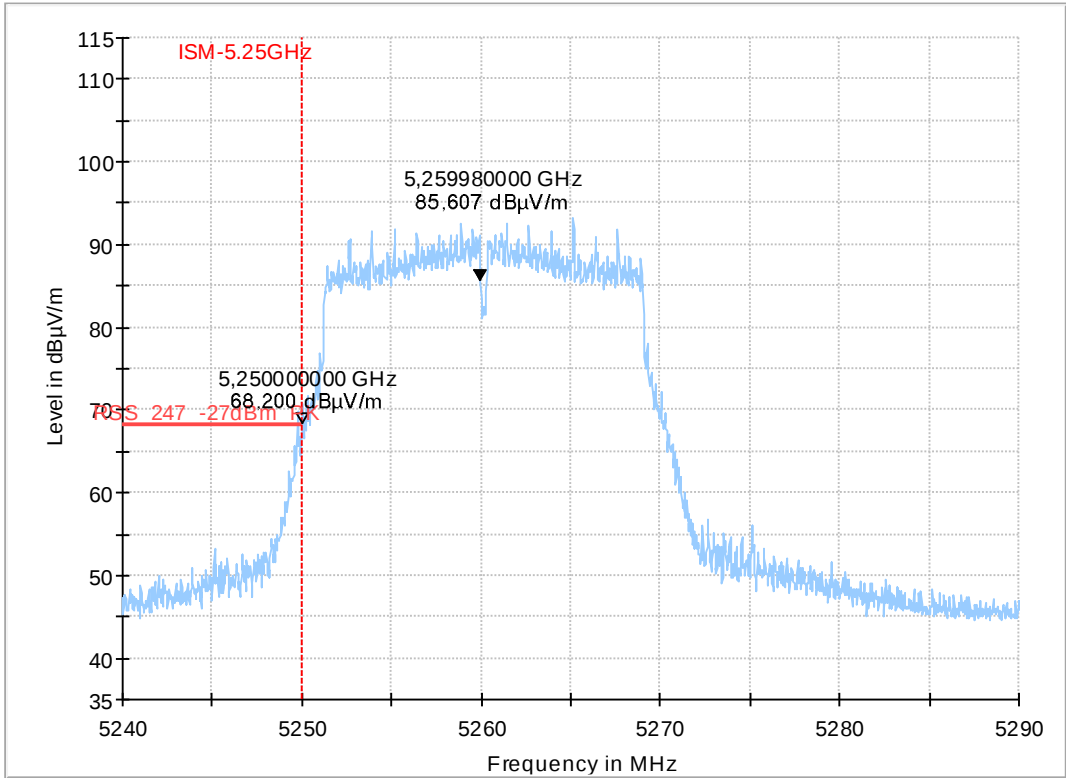
Test Description:	Radiated field strength emission in 3m distance
Test Site:	Fully Anechoic Chamber (FAC1) - EMC32 V10.60.20
Test Standard:	FCC 15.407&15.209 Intentional Radiator
Antenna polarisation:	horizontal/vertical
Software Version:	#Versions#
Operating Mode:	n20-mode_MCS0_ch52_Step2
Operator:	SOz
Comment:	Channel no. 52
EUT Setup:	1
Environmental Conditions:	Humidity : 50%rH; Temperature: 21°C
Verdict:	Passed

EUT Information

PMT number:	22-1-00250S04_C02
Manufacturer:	Giraffe360 SIA
Product:	360 Degree Camera
Model:	GIRAFFE GO CAM

HW version:	GO CAM-V1.0
SW version:	GO CAM-V1.0
SVN:	
Config:	-
Serial number:	n/a
Connected Interfaces:	-
Power Supply:	120 V AC / 60 Hz
Comments:	Laying

Full Spectrum



Final_Result

Frequency (MHz)	MaxPeak (dBµV/m)	RMS (dBµV/m)	Limit (dBµV/m)	Margin	Meas. Time (ms)	Bandwidth	Height	Pol	Azimuth	Elevation
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(continuation of the "Final_Result" table from column 16 ...)

Frequency (MHz)	Corr. (dB/m)	Comment
---	---	

9.07a_n20-mode_MCS0_ch100

Common Information

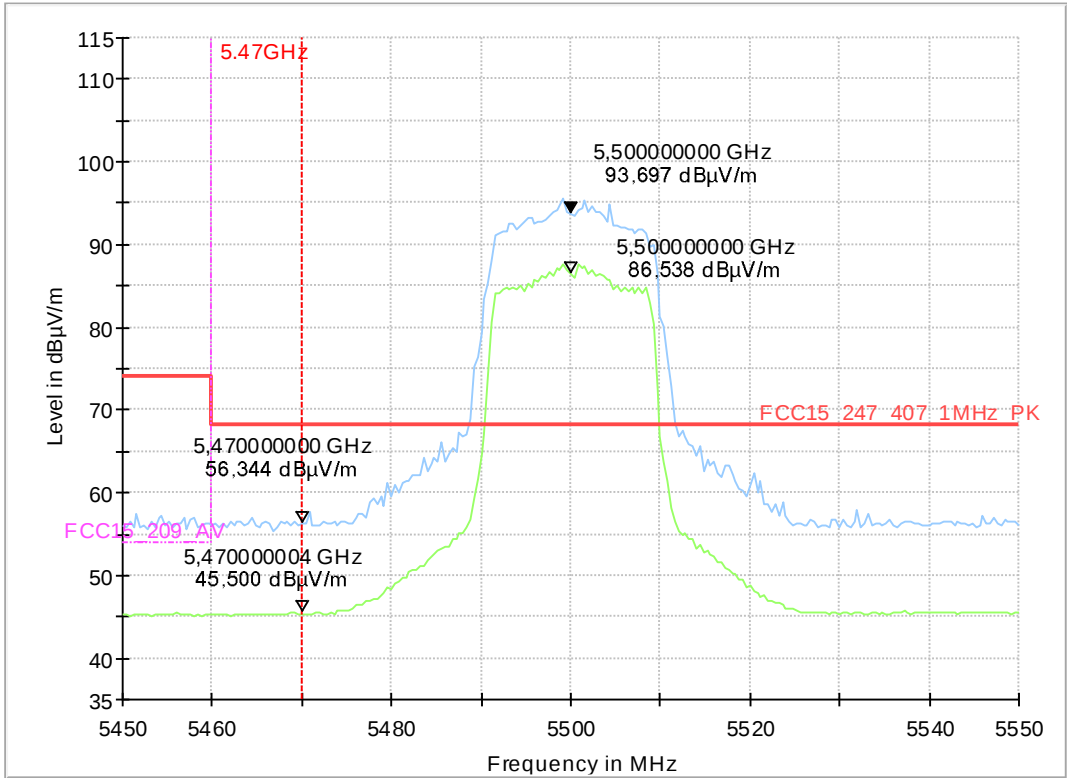
Test Description:	Radiated field strength emission in 3m distance
Test Site:	Fully Anechoic Chamber (FAC1) - EMC32 V10.60.20
Test Standard:	FCC 15.407&15.209 Intentional Radiator
Antenna polarisation:	horizontal/vertical
Software Version:	#Versions#
Operating Mode:	n20-mode_MCS0_ch100
Operator:	SOz
Comment:	Channel no. 100
EUT Setup:	1
Environmental Conditions:	Humidity : 50%rH; Temperature: 21°C
Verdict:	Passed

EUT Information

PMT number:	22-1-00250S04_C02
Manufacturer:	Giraffe360 SIA
Product:	360 Degree Camera
Model:	GIRAFFE GO CAM

HW version:	GO CAM-V1.0
SW version:	GO CAM-V1.0
SVN:	
Config:	-
Serial number:	n/a
Connected Interfaces:	-
Power Supply:	120 V AC / 60 Hz
Comments:	Standing

Full Spectrum



Final_Result

Frequency (MHz)	MaxPeak (dBµV/m)	RMS (dBµV/m)	Limit (dBµV/m)	Margi n	Meas. Time (ms)	Bandwidt h	Heigh t	Pol	Azimut h	Elevatio n
---	---	---	---	---	---	---	---	---	---	---

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

Frequency (MHz)	Corr. (dB/m)	Comment
---	---	

9.07b_n20-mode_MCS0_ch100

Common Information

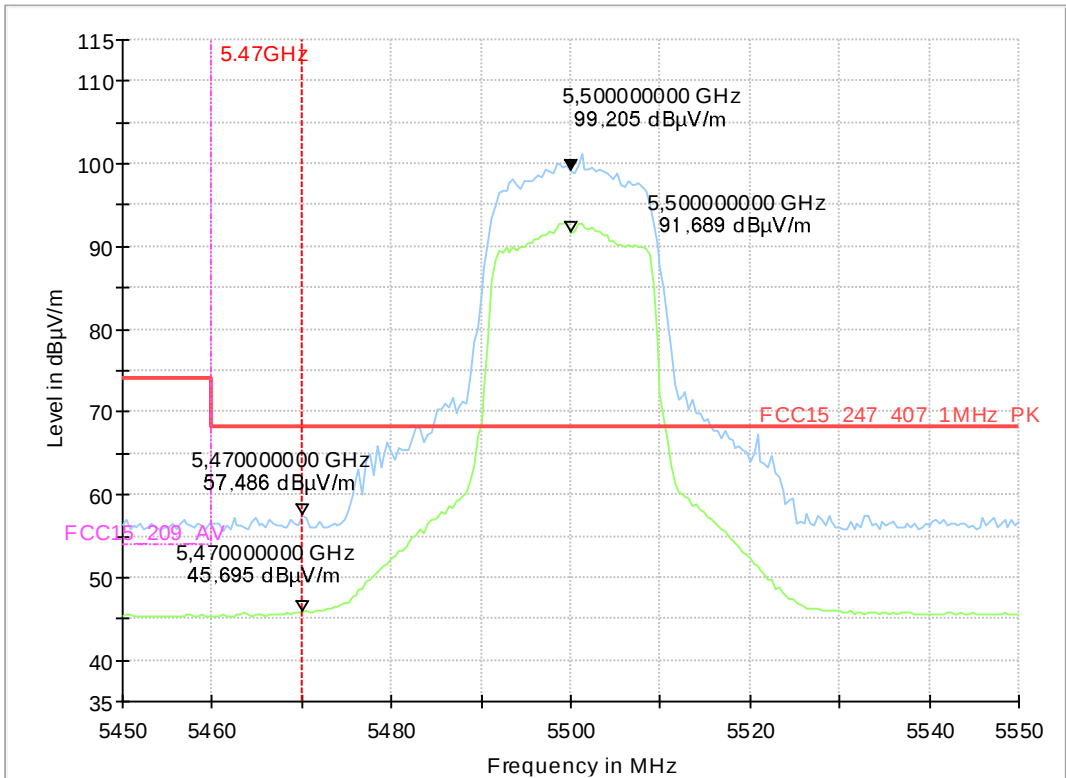
Test Description:	Radiated field strength emission in 3m distance
Test Site:	Fully Anechoic Chamber (FAC1) - EMC32 V10.60.20
Test Standard:	FCC 15.407&15.209 Intentional Radiator
Antenna polarisation:	horizontal/vertical
Software Version:	#Versions#
Operating Mode:	n20-mode_MCS0_ch100
Operator:	SOz
Comment:	Channel no. 100
EUT Setup:	1
Environmental Conditions:	Humidity : 50%rH; Temperature: 21°C
Verdict:	Passed

EUT Information

PMT number:	22-1-00250S04_C02
Manufacturer:	Giraffe360 SIA
Product:	360 Degree Camera
Model:	GIRAFFE GO CAM

HW version:	GO CAM-V1.0
SW version:	GO CAM-V1.0
SVN:	
Config:	-
Serial number:	n/a
Connected Interfaces:	-
Power Supply:	120 V AC / 60 Hz
Comments:	Laying

Full Spectrum



Final_Result

Frequency (MHz)	MaxPeak (dBµV/m)	RMS (dBµV/m)	Limit (dBµV/m)	Margi n	Meas. Time (ms)	Bandwidt h	Heigh t	Pol	Azimut h	Elevatio n
---	---	---	---	---	---	---	---	---	---	---

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

Frequency (MHz)	Corr. (dB/m)	Comment
---	---	

9.08a_n20-mode_MCS0_ch149

Common Information

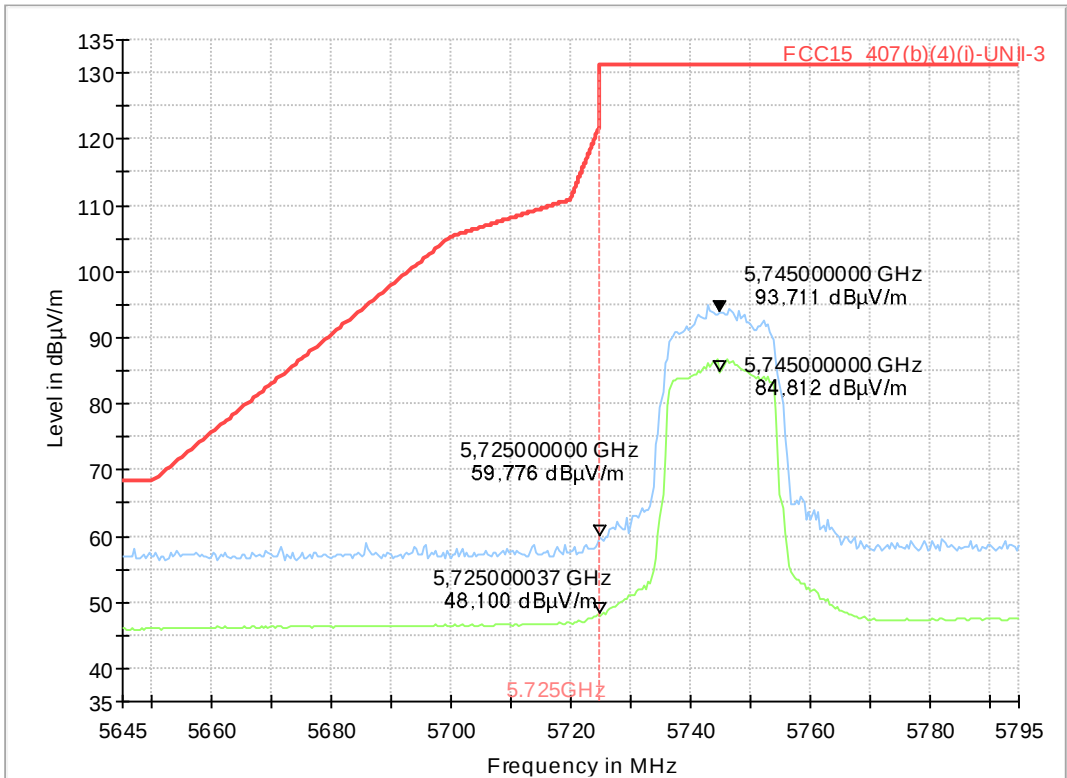
Test Description:	Radiated field strength emission in 3m distance
Test Site:	Fully Anechoic Chamber (FAC1) - EMC32 V10.60.20
Test Standard:	FCC 15.407&15.209 Intentional Radiator
Antenna polarisation:	horizontal/vertical
Software Version:	#Versions#
Operating Mode:	n20-mode_MCS0_ch149
Operator:	SOz
Comment:	Channel no. 149
EUT Setup:	1
Environmental Conditions:	Humidity : 50%rH; Temperature: 21°C
Verdict:	Passed

EUT Information

PMT number:	22-1-00250S04_C02
Manufacturer:	Giraffe360 SIA
Product:	360 Degree Camera
Model:	GIRAFFE GO CAM

HW version:	GO CAM-V1.0
SW version:	GO CAM-V1.0
SVN:	
Config:	-
Serial number:	n/a
Connected Interfaces:	-
Power Supply:	120 V AC / 60 Hz
Comments:	Standing

Full Spectrum



Final_Result

Frequency (MHz)	MaxPeak (dBµV/m)	RMS (dBµV/m)	Limit (dBµV/m)	Margi n	Meas. Time (ms)	Bandwidt h	Heigh t	Pol	Azimut h	Elevatio n
---	---	---	---	---	---	---	---		---	---

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

Frequency (MHz)	Corr. (dB/m)	Comment
---	---	

9.08b_n20-mode_MCS0_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:	#Versions#
Operating Mode:	n20-mode_MCS0_ch149
Operator:	SOz
Comment:	Channel no. 149
EUT Setup:	1
Environmental Conditions:	Humidity : 50%rH; Temperature: 21°C
Verdict:	Passed

EUT Information

PMT number:	22-1-00250S04_C02
Manufacturer:	Giraffe360 SIA
Product:	360 Degree Camera
Model:	GIRAFFE GO CAM

HW version:	GO CAM-V1.0
SW version:	GO CAM-V1.0
SVN:	
Config:	-
Serial number:	n/a
Connected Interfaces:	-
Power Supply:	120 V AC / 60 Hz
Comments:	Laying

Final_Result

Frequency (MHz)	MaxPeak (dBμV/m)	RMS (dBμV/m)	Limit (dBμV/m)	Margi n	Meas. Time (ms)	Bandwidt h	Heigh t	Pol	Azimut h	Elevatio n
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(continuation of the "Final_Result" table from column 16 ...)

Frequency (MHz)	Corr. (dB/m)	Comment
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9.09a_ac20-mode_MCS5_ch036

Common Information

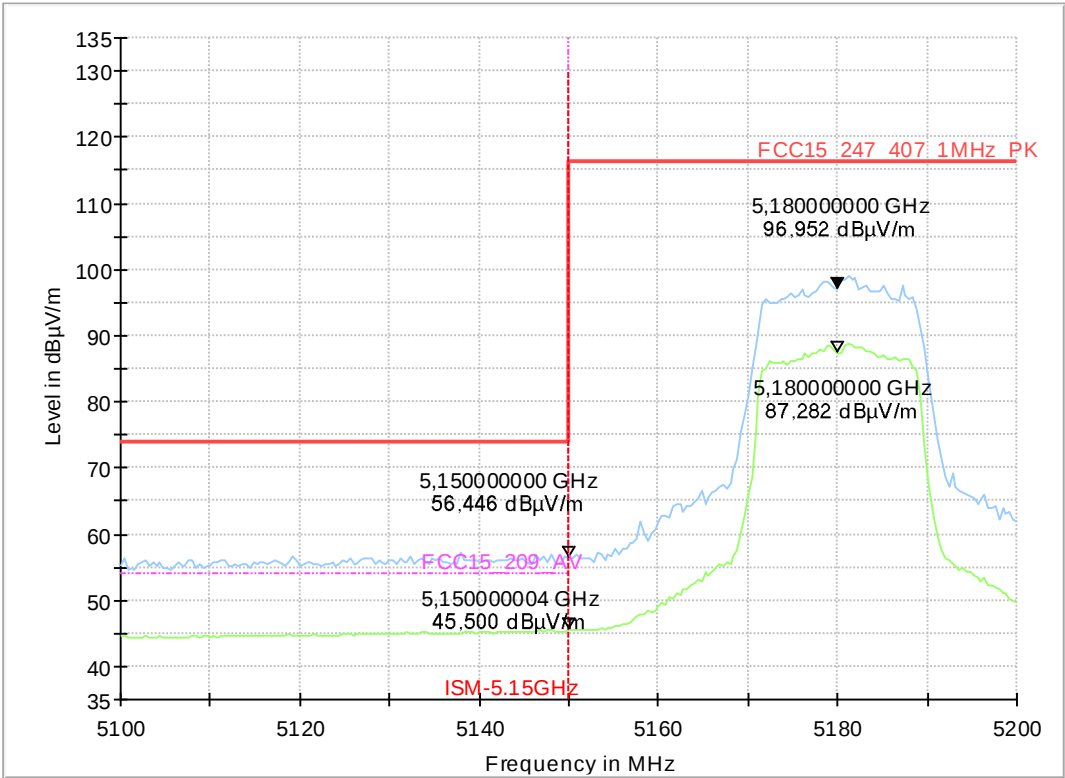
Test Description:	Radiated field strength emission in 3m distance
Test Site:	Fully Anechoic Chamber (FAC1) - EMC32 V10.60.20
Test Standard:	FCC 15.407&15.209 Intentional Radiator
Antenna polarisation:	horizontal/vertical
Software Version:	#Versions#
Operating Mode:	ac20-mode_MCS5_ch036
Operator:	SOz
Comment:	Channel no. 36
EUT Setup:	1
Environmental Conditions:	Humidity : 50%rH; Temperature: 21°C
Verdict:	Passed

EUT Information

PMT number:	22-1-00250S04_C02
Manufacturer:	Giraffe360 SIA
Product:	360 Degree Camera
Model:	GIRAFFE GO CAM

HW version:	GO CAM-V1.0
SW version:	GO CAM-V1.0
SVN:	
Config:	-
Serial number:	n/a
Connected Interfaces:	-
Power Supply:	120 V AC / 60 Hz
Comments:	Standing

Full Spectrum



Final_Result

Frequency (MHz)	MaxPeak (dBµV/m)	RMS (dBµV/m)	Limit (dBµV/m)	Margi n	Meas. Time (ms)	Bandwidt h	Heigh t	Pol	Azimut h	Elevatio n
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(continuation of the "Final_Result" table from column 16 ...)

Frequency (MHz)	Corr. (dB/m)	Comment
---	---	

9.09b_ac20-mode_MCS5_ch036

Common Information

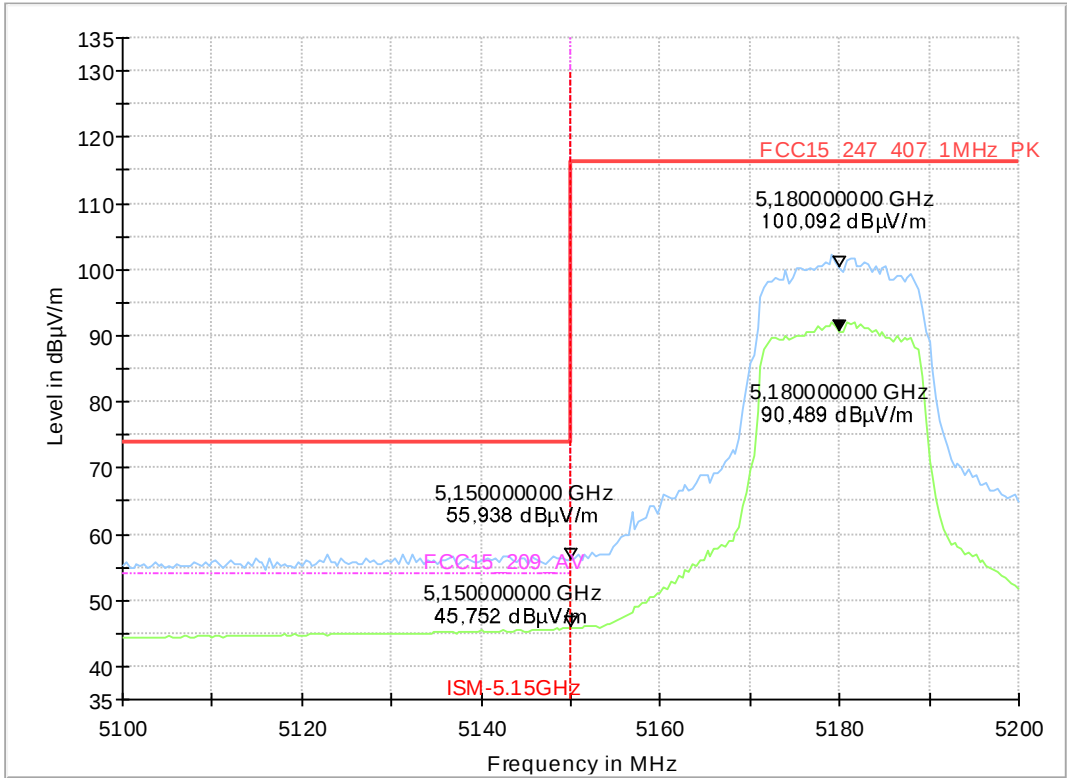
Test Description:	Radiated field strength emission in 3m distance
Test Site:	Fully Anechoic Chamber (FAC1) - EMC32 V10.60.20
Test Standard:	FCC 15.407&15.209 Intentional Radiator
Antenna polarisation:	horizontal/vertical
Software Version:	#Versions#
Operating Mode:	ac20-mode_MCS5_ch036
Operator:	SOz
Comment:	Channel no. 36
EUT Setup:	1
Environmental Conditions:	Humidity : 50%rH; Temperature: 21°C
Verdict:	Passed

EUT Information

PMT number:	22-1-00250S04_C02
Manufacturer:	Giraffe360 SIA
Product:	360 Degree Camera
Model:	GIRAFFE GO CAM

HW version:	GO CAM-V1.0
SW version:	GO CAM-V1.0
SVN:	
Config:	-
Serial number:	n/a
Connected Interfaces:	-
Power Supply:	120 V AC / 60 Hz
Comments:	Laying

Full Spectrum



Final_Result

Frequency (MHz)	MaxPeak (dBµV/m)	RMS (dBµV/m)	Limit (dBµV/m)	Margi n	Meas. Time (ms)	Bandwidt h	Heigh t	Pol	Azimut h	Elevatio n
---	---	---	---	---	---	---	---	---	---	---

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

Frequency (MHz)	Corr. (dB/m)	Comment
---	---	

9.10a_ac20-mode_MCS5_ch52_Step1

Common Information

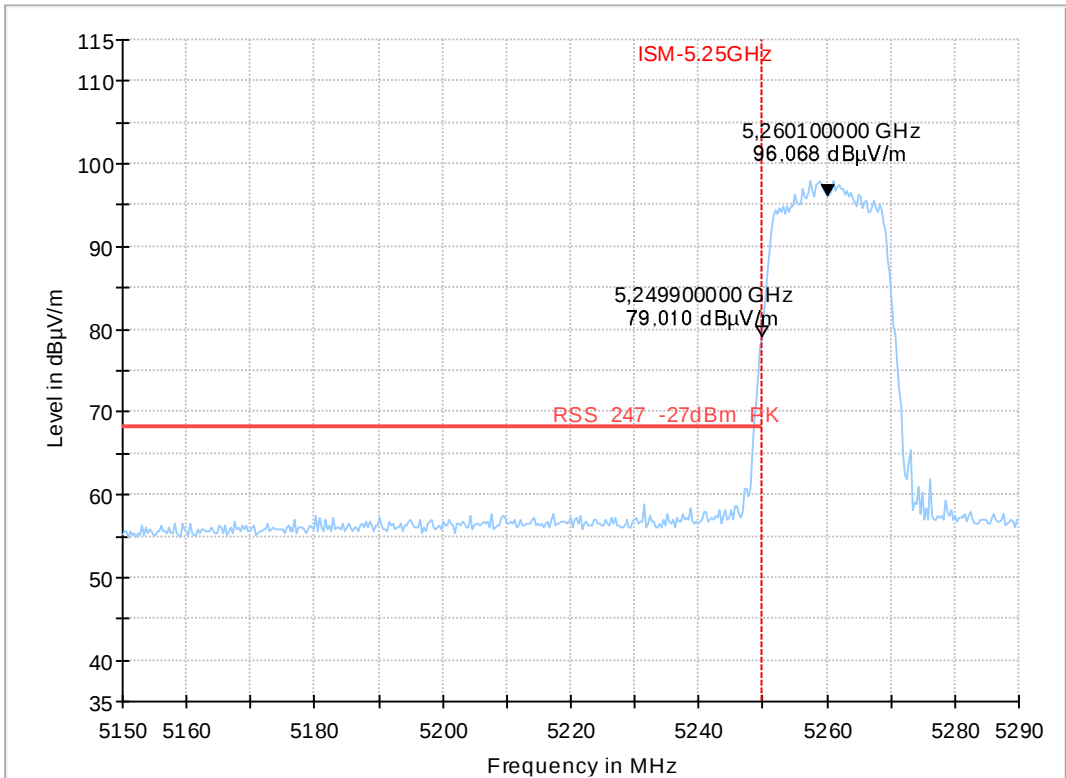
Test Description:	Radiated field strength emission in 3m distance
Test Site:	Fully Anechoic Chamber (FAC1) - EMC32 V10.60.20
Test Standard:	FCC 15.407&15.209 Intentional Radiator
Antenna polarisation:	horizontal/vertical
Software Version:	#Versions#
Operating Mode:	ac20-mode_MCS5_ch52_Step1
Operator:	SOz
Comment:	Channel no. 52
EUT Setup:	1
Environmental Conditions:	Humidity : 50%rH; Temperature: 21°C
Verdict:	Passed

EUT Information

PMT number:	22-1-00250S04_C02
Manufacturer:	Giraffe360 SIA
Product:	360 Degree Camera
Model:	GIRAFFE GO CAM

HW version:	GO CAM-V1.0
SW version:	GO CAM-V1.0
SVN:	
Config:	-
Serial number:	n/a
Connected Interfaces:	-
Power Supply:	120 V AC / 60 Hz
Comments:	Standing

Full Spectrum



Final_Result

Frequency (MHz)	MaxPeak (dBµV/m)	RMS (dBµV/m)	Limit (dBµV/m)	Margin	Meas. Time (ms)	Bandwidth	Height	Pol	Azimuth	Elevation
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(continuation of the "Final_Result" table from column 16 ...)

Frequency (MHz)	Corr. (dB/m)	Comment
---	---	

9.10a_ac20-mode_MCS5_ch52_Step2

Common Information

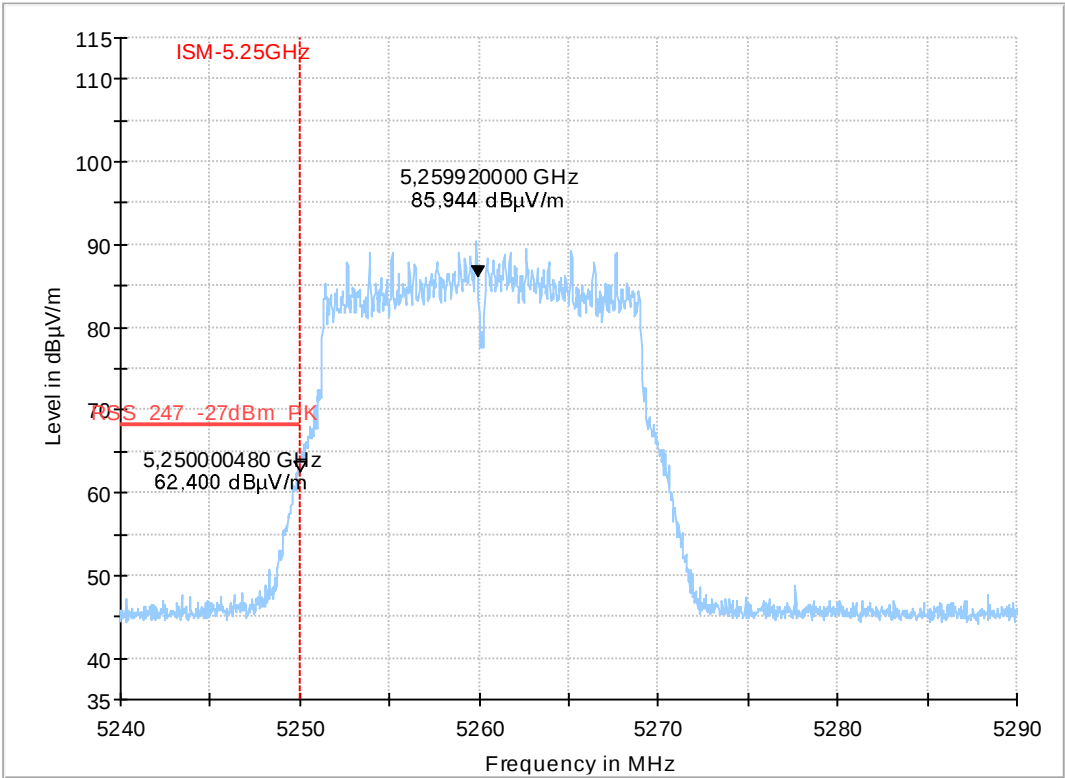
Test Description:	Radiated field strength emission in 3m distance
Test Site:	Fully Anechoic Chamber (FAC1) - EMC32 V10.60.20
Test Standard:	FCC 15.407&15.209 Intentional Radiator
Antenna polarisation:	horizontal/vertical
Software Version:	#Versions#
Operating Mode:	ac20-mode_MCS5_ch52_Step2
Operator:	SOz
Comment:	Channel no.52
EUT Setup:	1
Environmental Conditions:	Humidity : 50%rH; Temperature: 21°C
Verdict:	Passed

EUT Information

PMT number:	22-1-00250S04_C02
Manufacturer:	Giraffe360 SIA
Product:	360 Degree Camera
Model:	GIRAFFE GO CAM

HW version:	GO CAM-V1.0
SW version:	GO CAM-V1.0
SVN:	
Config:	-
Serial number:	n/a
Connected Interfaces:	-
Power Supply:	120 V AC / 60 Hz
Comments:	Standing

Full Spectrum



Final_Result

Frequency (MHz)	MaxPeak (dBµV/m)	RMS (dBµV/m)	Limit (dBµV/m)	Margin	Meas. Time (ms)	Bandwidth	Height	Pol	Azimuth	Elevation
---	---	---	---	---	---	---	---	---	---	---

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

Frequency (MHz)	Corr. (dB/m)	Comment
---	---	

9.10b_ac20-mode_MCS5_ch52_Step2

Common Information

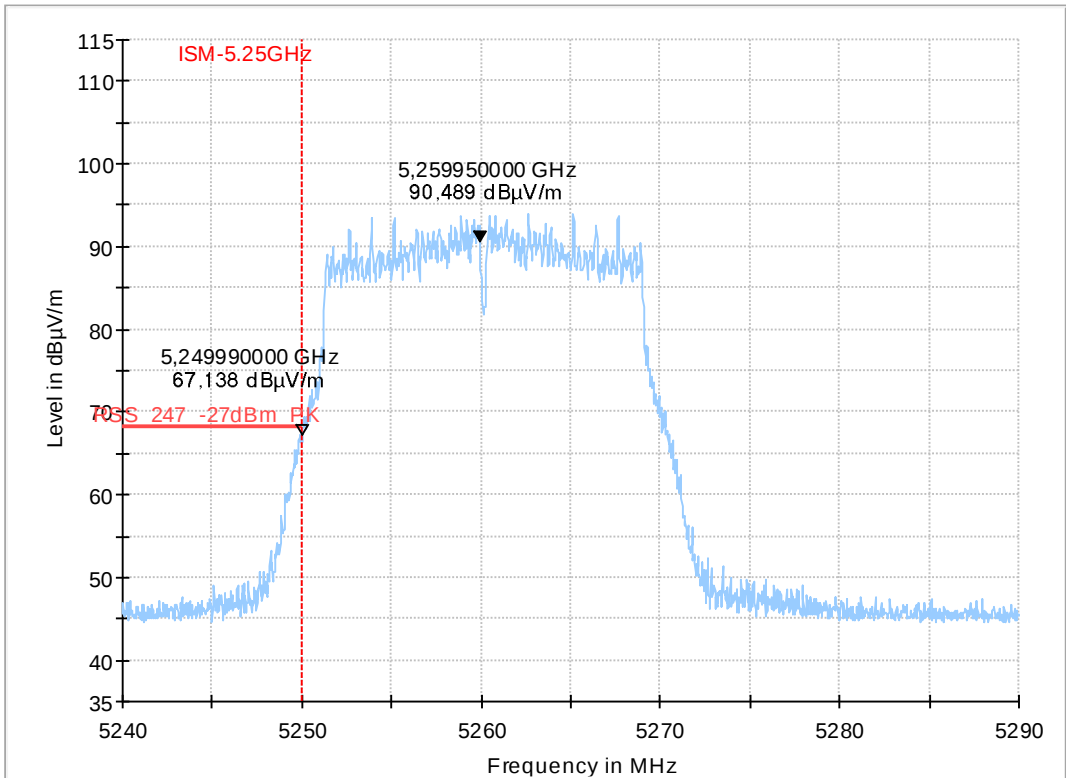
Test Description:	Radiated field strength emission in 3m distance
Test Site:	Fully Anechoic Chamber (FAC1) - EMC32 V10.60.20
Test Standard:	FCC 15.407&15.209 Intentional Radiator
Antenna polarisation:	horizontal/vertical
Software Version:	#Versions#
Operating Mode:	ac20-mode_MCS5_ch52_Step2
Operator:	SOz
Comment:	Channel no.52
EUT Setup:	1
Environmental Conditions:	Humidity : 50%rH; Temperature: 21°C
Verdict:	Passed

EUT Information

PMT number:	22-1-00250S04_C02
Manufacturer:	Giraffe360 SIA
Product:	360 Degree Camera
Model:	GIRAFFE GO CAM

HW version:	GO CAM-V1.0
SW version:	GO CAM-V1.0
SVN:	
Config:	-
Serial number:	n/a
Connected Interfaces:	-
Power Supply:	120 V AC / 60 Hz
Comments:	Laying

Full Spectrum



Final_Result

Frequency (MHz)	MaxPeak (dBµV/m)	RMS (dBµV/m)	Limit (dBµV/m)	Margin	Meas. Time (ms)	Bandwidth	Height	Pol	Azimuth	Elevation
---	---	---	---	---	---	---	---	---	---	---

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

Frequency (MHz)	Corr. (dB/m)	Comment
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9.11a_ac20-mode_MCS5_ch100

Common Information

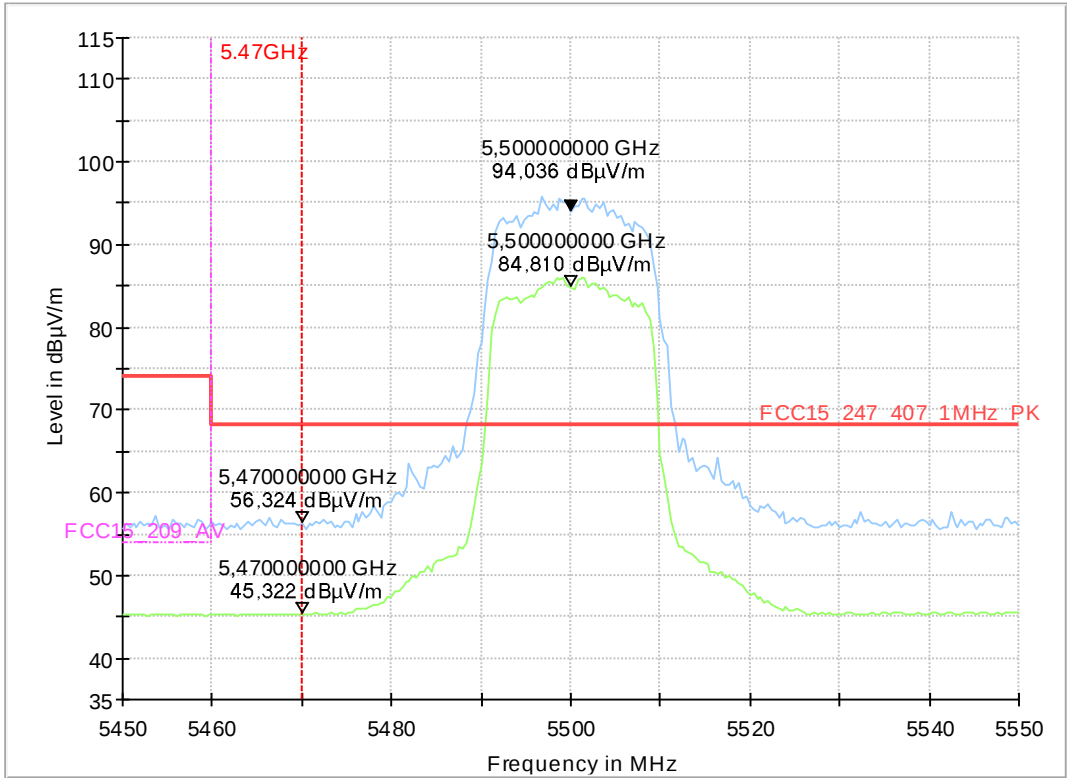
Test Description:	Radiated field strength emission in 3m distance
Test Site:	Fully Anechoic Chamber (FAC1) - EMC32 V10.60.20
Test Standard:	FCC 15.407&15.209 Intentional Radiator
Antenna polarisation:	horizontal/vertical
Software Version:	#Versions#
Operating Mode:	ac20-mode_MCS5_ch100
Operator:	SOz
Comment:	Channel no. 100
EUT Setup:	1
Environmental Conditions:	Humidity : 50%rH; Temperature: 21°C
Verdict:	Passed

EUT Information

PMT number:	22-1-00250S04_C02
Manufacturer:	Giraffe360 SIA
Product:	360 Degree Camera
Model:	GIRAFFE GO CAM

HW version:	GO CAM-V1.0
SW version:	GO CAM-V1.0
SVN:	
Config:	-
Serial number:	n/a
Connected Interfaces:	-
Power Supply:	120 V AC / 60 Hz
Comments:	Standing

Full Spectrum



Final_Result

Frequency (MHz)	MaxPeak (dBµV/m)	RMS (dBµV/m)	Limit (dBµV/m)	Margi n	Meas. Time (ms)	Bandwidt h	Heigh t	Pol	Azimut h	Elevatio n
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(continuation of the "Final_Result" table from column 16 ...)

Frequency (MHz)	Corr. (dB/m)	Comment
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9.11b_ac20-mode_MCS5_ch100

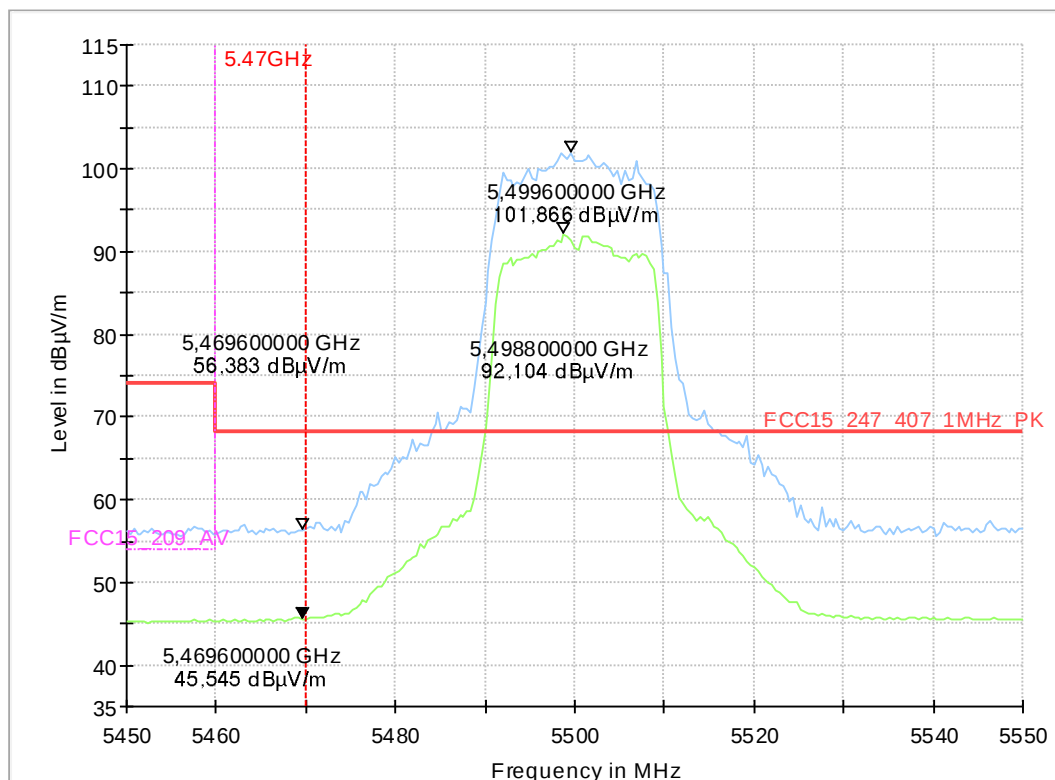
Common Information

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:	#Versions#
Operating Mode:	ac20-mode_MCS5_ch100
Operator:	SOz
Comment:	Channel no. 100
EUT Setup:	1
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



9.12a_ac20-mode_MCS5_ch149

Common Information

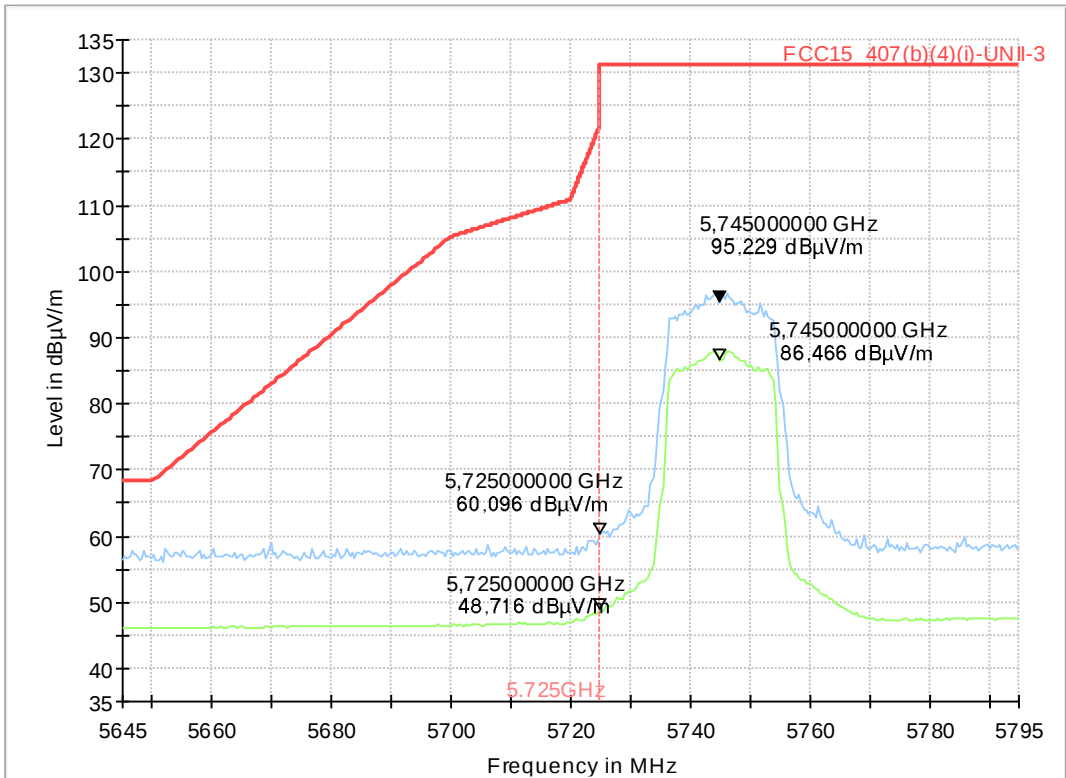
Test Description:	Radiated field strength emission in 3m distance
Test Site:	Fully Anechoic Chamber (FAC1) - EMC32 V10.60.20
Test Standard:	FCC 15.407&15.209 Intentional Radiator
Antenna polarisation:	horizontal/vertical
Software Version:	#Versions#
Operating Mode:	ac20-mode_MCS5_ch149
Operator:	SOz
Comment:	Channel no. 149
EUT Setup:	1
Environmental Conditions::	Humidity : 50%rH; Temperature: 21°C
Verdict:	Passed

EUT Information

PMT number:	22-1-00250S04_C02
Manufacturer:	Giraffe360 SIA
Product:	360 Degree Camera
Model:	GIRAFFE GO CAM

HW version:	GO CAM-V1.0
SW version:	GO CAM-V1.0
SVN:	
Config:	-
Serial number:	n/a
Connected Interfaces:	-
Power Supply:	120 V AC / 60 Hz
Comments:	Standing

Full Spectrum



Final_Result

Frequency (MHz)	MaxPeak (dBµV/m)	RMS (dBµV/m)	Limit (dBµV/m)	Margi n	Meas. Time (ms)	Bandwidt h	Heigh t	Pol	Azimut h	Elevatio n
---	---	---	---	---	---	---	---	---	---	---

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

Frequency (MHz)	Corr. (dB/m)	Comment
---	---	---

9.12b_ac20-mode_MCS5_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:	#Versions#
Operating Mode:	ac20-mode_MCS5_ch149
Operator:	SOz
Comment:	Channel no. 149
EUT Setup:	1
Environmental Conditions:	Humidity : 50%rH; Temperature: 21°C
Verdict:	Passed

EUT Information

PMT number:	22-1-00250S04_C02
Manufacturer:	Giraffe360 SIA
Product:	360 Degree Camera
Model:	GIRAFFE GO CAM

HW version:	GO CAM-V1.0
SW version:	GO CAM-V1.0
SVN:	
Config:	-
Serial number:	n/a
Connected Interfaces:	-
Power Supply:	120 V AC / 60 Hz
Comments:	Laying

Final_Result

Frequency (MHz)	MaxPeak (dBμV/m)	RMS (dBμV/m)	Limit (dBμV/m)	Margi n	Meas. Time (ms)	Bandwidht h	Heigh t	Pol	Azimut h	Elevatio n
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(continuation of the "Final_Result" table from column 16 ...)

Frequency (MHz)	Corr. (dB/m)	Comment
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9.13a_n40-mode_MCS0_ch038

Common Information

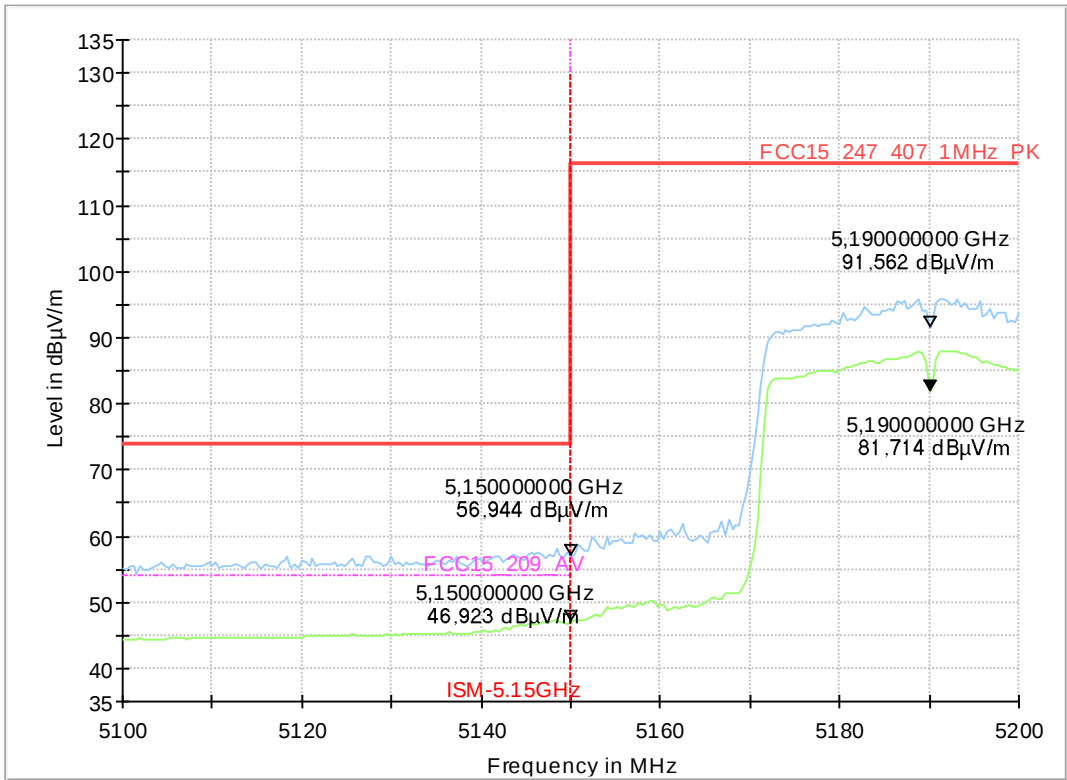
Test Description:	Radiated field strength emission in 3m distance
Test Site:	Fully Anechoic Chamber (FAC1) - EMC32 V10.60.20
Test Standard:	FCC 15.407&15.209 Intentional Radiator
Antenna polarisation:	horizontal/vertical
Software Version:	#Versions#
Operating Mode:	n40-mode_MCS0_ch038
Operator:	SOz
Comment:	Channel no. 38
EUT Setup:	1
Environmental Conditions:	Humidity : 50%rH; Temperature: 21°C
Verdict:	Passed

EUT Information

PMT number:	22-1-00250S04_C02
Manufacturer:	Giraffe360 SIA
Product:	360 Degree Camera
Model:	GIRAFFE GO CAM

HW version:	GO CAM-V1.0
SW version:	GO CAM-V1.0
SVN:	
Config:	-
Serial number:	n/a
Connected Interfaces:	-
Power Supply:	120 V AC / 60 Hz
Comments:	Standing

Full Spectrum



Final_Result

Frequency (MHz)	MaxPeak (dBµV/m)	RMS (dBµV/m)	Limit (dBµV/m)	Margi n	Meas. Time (ms)	Bandwidt h	Heigh t	Pol	Azimut h	Elevatio n
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(continuation of the "Final_Result" table from column 16 ...)

Frequency (MHz)	Corr. (dB/m)	Comment
---	---	

9.13b_n40-mode_MCS0_ch038

Common Information

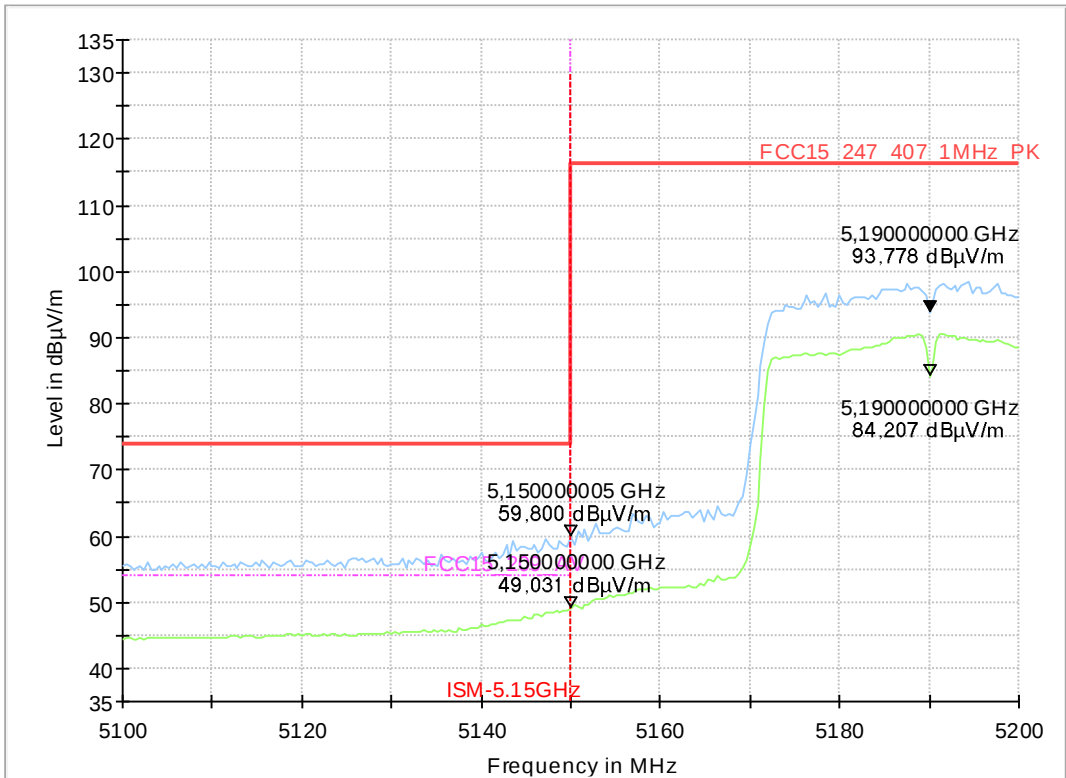
Test Description:	Radiated field strength emission in 3m distance
Test Site:	Fully Anechoic Chamber (FAC1) - EMC32 V10.60.20
Test Standard:	FCC 15.407&15.209 Intentional Radiator
Antenna polarisation:	horizontal/vertical
Software Version:	#Versions#
Operating Mode:	n40-mode_MCS0_ch038
Operator:	SOz
Comment:	Channel no. 38
EUT Setup:	1
Environmental Conditions:	Humidity : 50%rH; Temperature: 21°C
Verdict:	Passed

EUT Information

PMT number:	22-1-00250S04_C02
Manufacturer:	Giraffe360 SIA
Product:	360 Degree Camera
Model:	GIRAFFE GO CAM

HW version:	GO CAM-V1.0
SW version:	GO CAM-V1.0
SVN:	
Config:	-
Serial number:	n/a
Connected Interfaces:	-
Power Supply:	120 V AC / 60 Hz
Comments:	Laying

Full Spectrum



Final_Result

Frequency (MHz)	MaxPeak (dBµV/m)	RMS (dBµV/m)	Limit (dBµV/m)	Margi n	Meas. Time (ms)	Bandwidt h	Heigh t	Pol	Azimut h	Elevatio n
---	---	---	---	---	---	---	---	---	---	---

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

Frequency (MHz)	Corr. (dB/m)	Comment
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9.14a_n40-mode_MCS0_ch54_Step1

Common Information

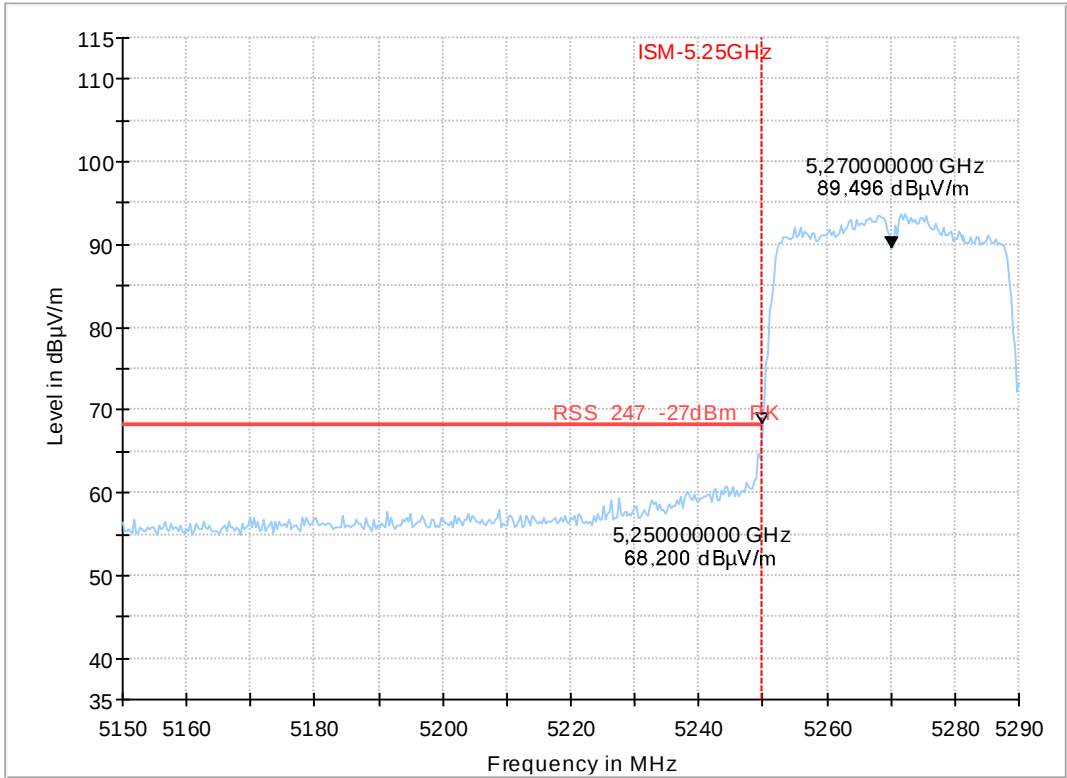
Test Description:	Radiated field strength emission in 3m distance
Test Site:	Fully Anechoic Chamber (FAC1) - EMC32 V10.60.20
Test Standard:	FCC 15.407&15.209 Intentional Radiator
Antenna polarisation:	horizontal/vertical
Software Version:	#Versions#
Operating Mode:	n40-mode_MCS0_ch54_Step1
Operator:	SOz
Comment:	Channel no. 54
EUT Setup:	1
Environmental Conditions:	Humidity : 50%rH; Temperature: 21°C
Verdict:	Passed

EUT Information

PMT number:	22-1-00250S04_C02
Manufacturer:	Giraffe360 SIA
Product:	360 Degree Camera
Model:	GIRAFFE GO CAM

HW version:	GO CAM-V1.0
SW version:	GO CAM-V1.0
SVN:	
Config:	-
Serial number:	n/a
Connected Interfaces:	-
Power Supply:	120 V AC / 60 Hz
Comments:	Standing

Full Spectrum



Final_Result

Frequency (MHz)	MaxPeak (dBµV/m)	RMS (dBµV/m)	Limit (dBµV/m)	Margi n	Meas. Time (ms)	Bandwidt h	Heigh t	Pol	Azimut h	Elevatio n
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(continuation of the "Final_Result" table from column 16 ...)

Frequency (MHz)	Corr. (dB/m)	Comment
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9.14a_n40-mode_MCS0_ch54_Step2

Common Information

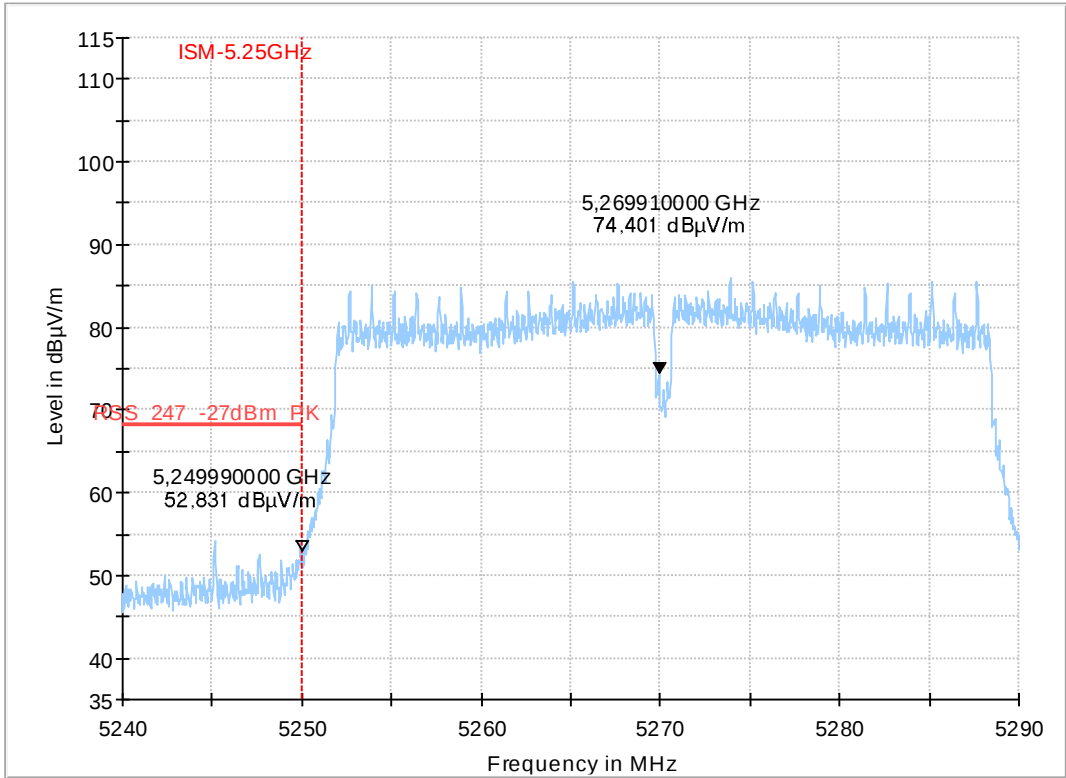
Test Description:	Radiated field strength emission in 3m distance
Test Site:	Fully Anechoic Chamber (FAC1) - EMC32 V10.60.20
Test Standard:	FCC 15.407&15.209 Intentional Radiator
Antenna polarisation:	horizontal/vertical
Software Version:	#Versions#
Operating Mode:	n40-mode_MCS0_ch54_Step2
Operator:	SOz
Comment:	Channel no. 54
EUT Setup:	1
Environmental Conditions:	Humidity : 50%rH; Temperature: 21°C
Verdict:	Passed

EUT Information

PMT number:	22-1-00250S04_C02
Manufacturer:	Giraffe360 SIA
Product:	360 Degree Camera
Model:	GIRAFFE GO CAM

HW version:	GO CAM-V1.0
SW version:	GO CAM-V1.0
SVN:	
Config:	-
Serial number:	n/a
Connected Interfaces:	-
Power Supply:	120 V AC / 60 Hz
Comments:	Standing

Full Spectrum



Final_Result

Frequency (MHz)	MaxPeak (dBµV/m)	RMS (dBµV/m)	Limit (dBµV/m)	Margin	Meas. Time (ms)	Bandwidth	Height	Pol	Azimuth	Elevation
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(continuation of the "Final_Result" table from column 16 ...)

Frequency (MHz)	Corr. (dB/m)	Comment
---	---	

9.14b_n40-mode_MCS0_ch54_Step1

Common Information

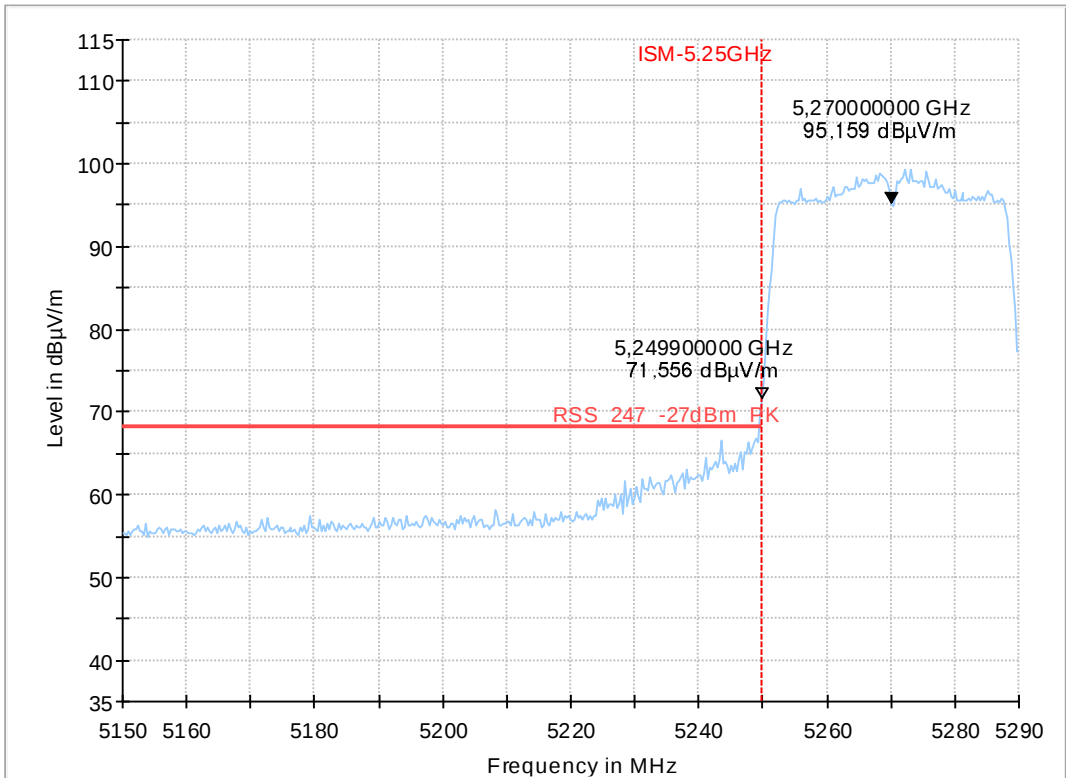
Test Description:	Radiated field strength emission in 3m distance
Test Site:	Fully Anechoic Chamber (FAC1) - EMC32 V10.60.20
Test Standard:	FCC 15.407&15.209 Intentional Radiator
Antenna polarisation:	horizontal/vertical
Software Version:	#Versions#
Operating Mode:	n40-mode_MCS0_ch54_Step1
Operator:	SOz
Comment:	Channel no. 54
EUT Setup:	1
Environmental Conditions:	Humidity : 50%rH; Temperature: 21°C
Verdict:	Passed

EUT Information

PMT number:	22-1-00250S04_C02
Manufacturer:	Giraffe360 SIA
Product:	360 Degree Camera
Model:	GIRAFFE GO CAM

HW version:	GO CAM-V1.0
SW version:	GO CAM-V1.0
SVN:	
Config:	-
Serial number:	n/a
Connected Interfaces:	-
Power Supply:	120 V AC / 60 Hz
Comments:	Laying

Full Spectrum



Final_Result

Frequency (MHz)	MaxPeak (dBµV/m)	RMS (dBµV/m)	Limit (dBµV/m)	Margi n	Meas. Time (ms)	Bandwidt h	Heigh t	Pol	Azimut h	Elevatio n
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(continuation of the "Final_Result" table from column 16 ...)

Frequency (MHz)	Corr. (dB/m)	Comment
---	---	

9.14b_n40-mode_MCS0_ch54_Step2

Common Information

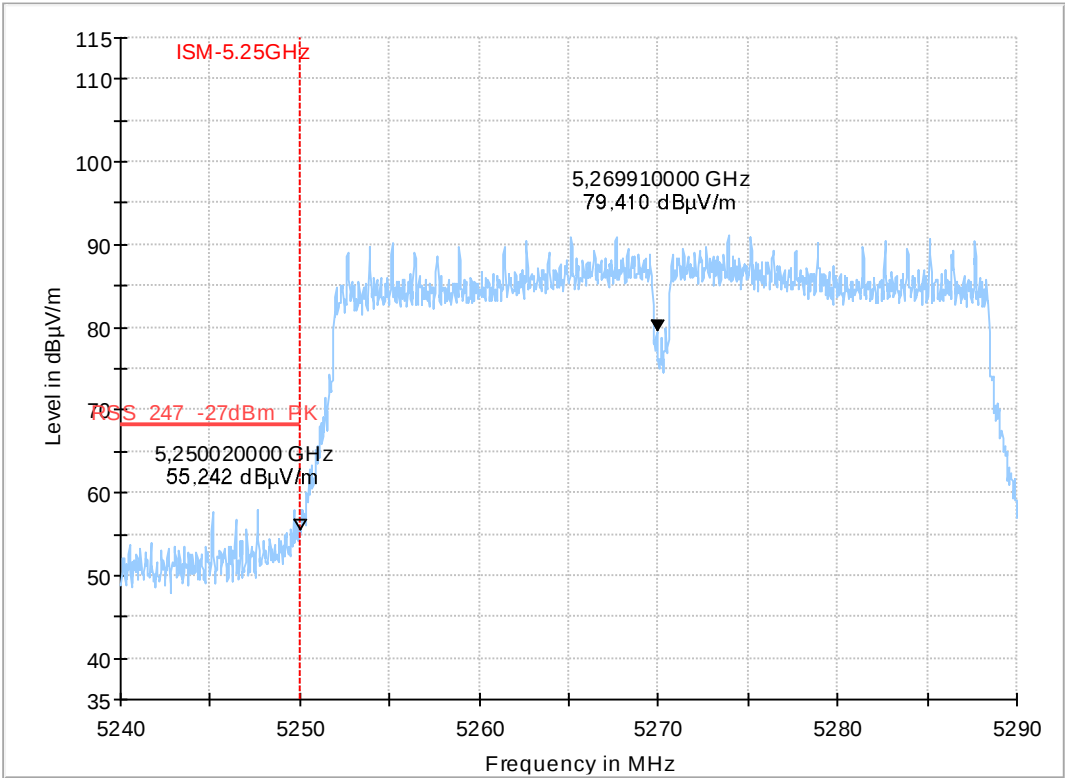
Test Description:	Radiated field strength emission in 3m distance
Test Site:	Fully Anechoic Chamber (FAC1) - EMC32 V10.60.20
Test Standard:	FCC 15.407&15.209 Intentional Radiator
Antenna polarisation:	horizontal/vertical
Software Version:	#Versions#
Operating Mode:	n40-mode_MCS0_ch54_Step2
Operator:	SOz
Comment:	Channel no. 54
EUT Setup:	1
Environmental Conditions:	Humidity : 50%rH; Temperature: 21°C
Verdict:	Passed

EUT Information

PMT number:	22-1-00250S04_C02
Manufacturer:	Giraffe360 SIA
Product:	360 Degree Camera
Model:	GIRAFFE GO CAM

HW version:	GO CAM-V1.0
SW version:	GO CAM-V1.0
SVN:	
Config:	-
Serial number:	n/a
Connected Interfaces:	-
Power Supply:	120 V AC / 60 Hz
Comments:	Laying

Full Spectrum



Final_Result

Frequency (MHz)	MaxPeak (dBµV/m)	RMS (dBµV/m)	Limit (dBµV/m)	Margin	Meas. Time (ms)	Bandwidth	Height	Pol	Azimuth	Elevation
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(continuation of the "Final_Result" table from column 16 ...)

Frequency (MHz)	Corr. (dB/m)	Comment
---	---	

9.15a_n40-mode_MCS0_ch102

Common Information

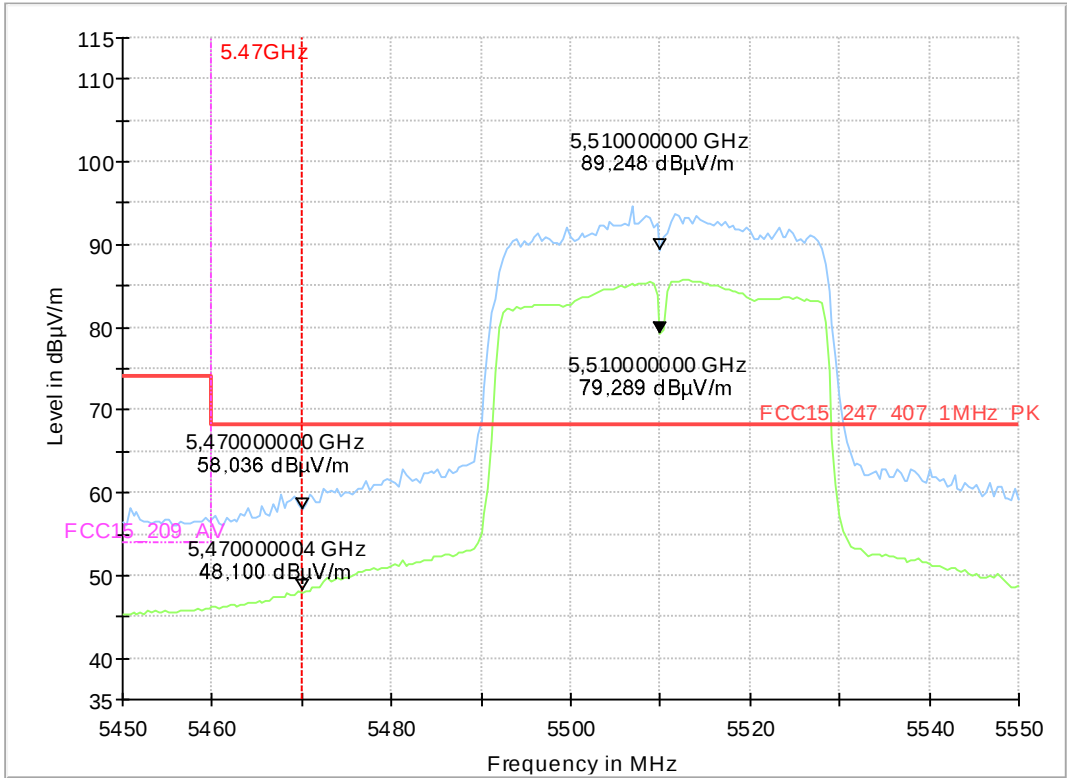
Test Description:	Radiated field strength emission in 3m distance
Test Site:	Fully Anechoic Chamber (FAC1) - EMC32 V10.60.20
Test Standard:	FCC 15.407&15.209 Intentional Radiator
Antenna polarisation:	horizontal/vertical
Software Version:	#Versions#
Operating Mode:	n40-mode_MCS0_ch102
Operator:	SOz
Comment:	Channel no. 102
EUT Setup:	1
Environmental Conditions:	Humidity : 50%rH; Temperature: 21°C
Verdict:	Passed

EUT Information

PMT number:	22-1-00250S04_C02
Manufacturer:	Giraffe360 SIA
Product:	360 Degree Camera
Model:	GIRAFFE GO CAM

HW version:	GO CAM-V1.0
SW version:	GO CAM-V1.0
SVN:	
Config:	-
Serial number:	n/a
Connected Interfaces:	-
Power Supply:	120 V AC / 60 Hz
Comments:	Standing

Full Spectrum



Final_Result

Frequency (MHz)	MaxPeak (dBµV/m)	RMS (dBµV/m)	Limit (dBµV/m)	Margi n	Meas. Time (ms)	Bandwidt h	Heigh t	Pol	Azimut h	Elevatio n
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(continuation of the "Final_Result" table from column 16 ...)

Frequency (MHz)	Corr. (dB/m)	Comment
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9.15b_n40-mode_MCS0_ch102

Common Information

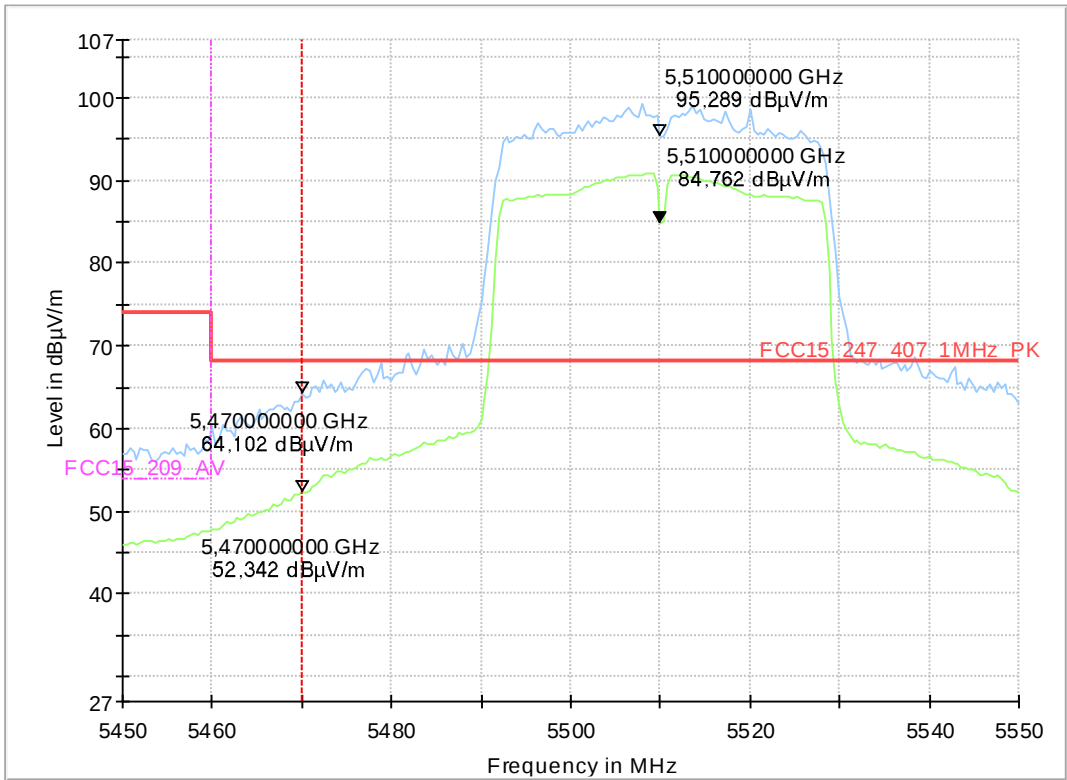
Test Description:	Radiated field strength emission in 3m distance
Test Site:	Fully Anechoic Chamber (FAC1) - EMC32 V10.60.20
Test Standard:	FCC 15.407&15.209 Intentional Radiator
Antenna polarisation:	horizontal/vertical
Software Version:	#Versions#
Operating Mode:	n40-mode_MCS0_ch102
Operator:	SOz
Comment:	Channel no. 102
EUT Setup:	1
Environmental Conditions:	Humidity : 50%rH; Temperature: 21°C
Verdict:	Passed

EUT Information

PMT number:	22-1-00250S04_C02
Manufacturer:	Giraffe360 SIA
Product:	360 Degree Camera
Model:	GIRAFFE GO CAM

HW version:	GO CAM-V1.0
SW version:	GO CAM-V1.0
SVN:	
Config:	-
Serial number:	n/a
Connected Interfaces:	-
Power Supply:	120 V AC / 60 Hz
Comments:	Laying

Full Spectrum



Final_Result

Frequency (MHz)	MaxPeak (dBµV/m)	RMS (dBµV/m)	Limit (dBµV/m)	Margi n	Meas. Time (ms)	Bandwidt h	Heigh t	Pol	Azimut h	Elevatio n
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(continuation of the "Final_Result" table from column 16 ...)

Frequency (MHz)	Corr. (dB/m)	Comment
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9.16a_n40-mode_MCS0_ch151

Common Information

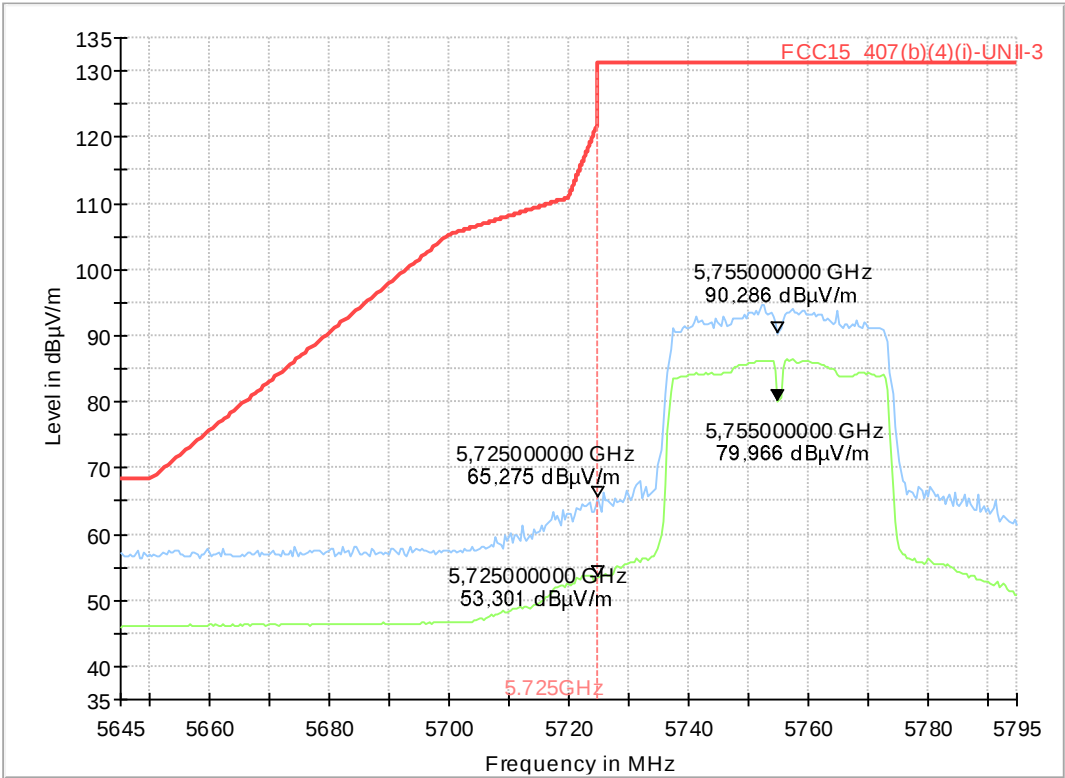
Test Description:	Radiated field strength emission in 3m distance
Test Site:	Fully Anechoic Chamber (FAC1) - EMC32 V10.60.20
Test Standard:	FCC 15.407&15.209 Intentional Radiator
Antenna polarisation:	horizontal/vertical
Software Version:	#Versions#
Operating Mode:	n40-mode_MCS0_ch151
Operator:	SOz
Comment:	Channel no. 151
EUT Setup:	1
Environmental Conditions:	Humidity : 50%rH; Temperature: 21°C
Verdict:	Passed

EUT Information

PMT number:	22-1-00250S04_C02
Manufacturer:	Giraffe360 SIA
Product:	360 Degree Camera
Model:	GIRAFFE GO CAM

HW version:	GO CAM-V1.0
SW version:	GO CAM-V1.0
SVN:	
Config:	-
Serial number:	n/a
Connected Interfaces:	-
Power Supply:	120 V AC / 60 Hz
Comments:	Standing

Full Spectrum



Final_Result

Frequency (MHz)	MaxPeak (dBµV/m)	RMS (dBµV/m)	Limit (dBµV/m)	Margi n	Meas. Time (ms)	Bandwidt h	Heigh t	Pol	Azimut h	Elevatio n
---	---	---	---	---	---	---	---	---	---	---

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

Frequency (MHz)	Corr. (dB/m)	Comment
---	---	---

9.16b_n40-mode_MCS0_ch151

Common Information

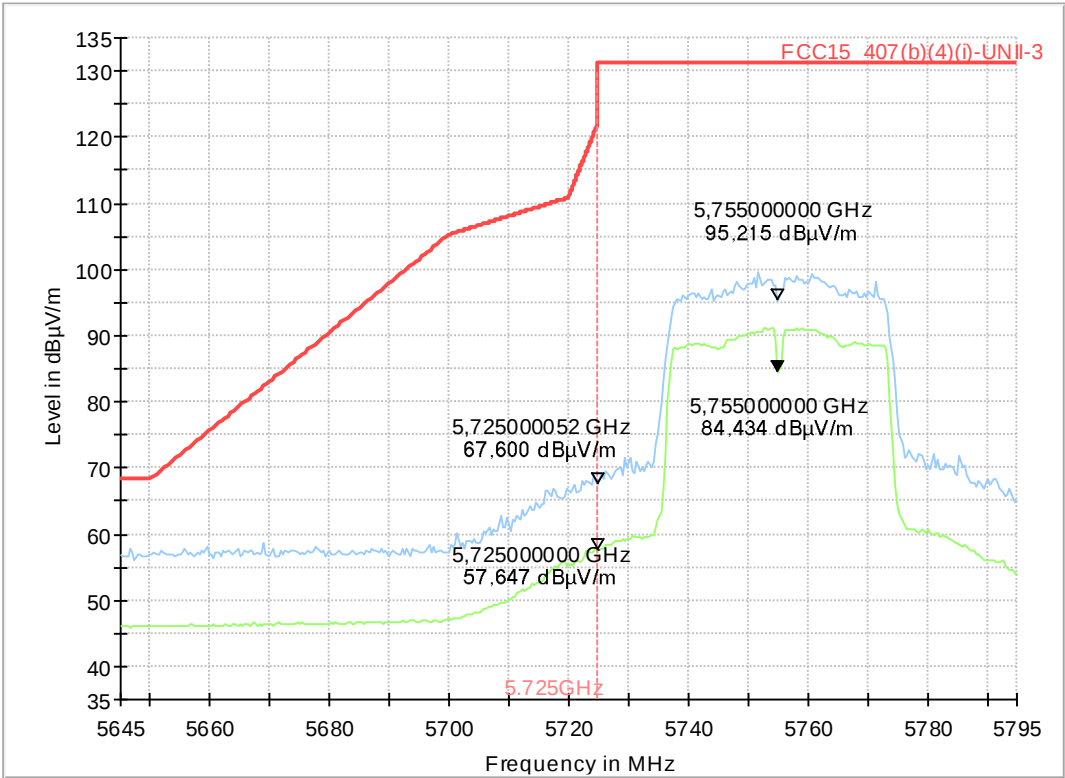
Test Description:	Radiated field strength emission in 3m distance
Test Site:	Fully Anechoic Chamber (FAC1) - EMC32 V10.60.20
Test Standard:	FCC 15.407&15.209 Intentional Radiator
Antenna polarisation:	horizontal/vertical
Software Version:	#Versions#
Operating Mode:	n40-mode_MCS0_ch151
Operator:	SOz
Comment:	Channel no. 151
EUT Setup:	1
Environmental Conditions:	Humidity : 50%rH; Temperature: 21°C
Verdict:	Passed

EUT Information

PMT number:	22-1-00250S04_C02
Manufacturer:	Giraffe360 SIA
Product:	360 Degree Camera
Model:	GIRAFFE GO CAM

HW version:	GO CAM-V1.0
SW version:	GO CAM-V1.0
SVN:	
Config:	-
Serial number:	n/a
Connected Interfaces:	-
Power Supply:	120 V AC / 60 Hz
Comments:	Laying

Full Spectrum



Final_Result

Frequency (MHz)	MaxPeak (dBµV/m)	RMS (dBµV/m)	Limit (dBµV/m)	Margi n	Meas. Time (ms)	Bandwidt h	Heigh t	Pol	Azimut h	Elevatio n
---	---	---	---	---	---	---	---	---	---	---

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

Frequency (MHz)	Corr. (dB/m)	Comment
---	---	

9.17a_ac40-mode_MCS5_ch038

Common Information

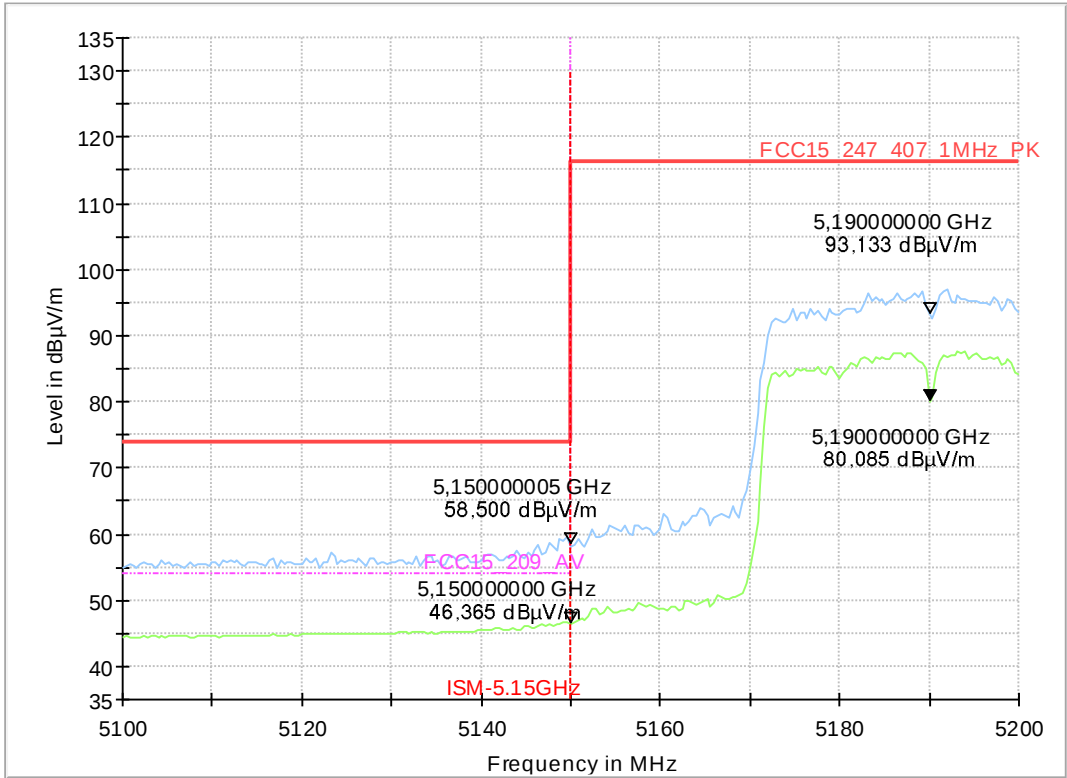
Test Description:	Radiated field strength emission in 3m distance
Test Site:	Fully Anechoic Chamber (FAC1) - EMC32 V10.60.20
Test Standard:	FCC 15.407&15.209 Intentional Radiator
Antenna polarisation:	horizontal/vertical
Software Version:	#Versions#
Operating Mode:	ac40-mode_MCS5_ch038
Operator:	SOz
Comment:	Channel no. 38
EUT Setup:	1
Environmental Conditions:	Humidity : 50%rH; Temperature: 21°C
Verdict:	Passed

EUT Information

PMT number:	22-1-00250S04_C02
Manufacturer:	Giraffe360 SIA
Product:	360 Degree Camera
Model:	GIRAFFE GO CAM

HW version:	GO CAM-V1.0
SW version:	GO CAM-V1.0
SVN:	
Config:	-
Serial number:	n/a
Connected Interfaces:	-
Power Supply:	120 V AC / 60 Hz
Comments:	Standing

Full Spectrum



Final_Result

Frequency (MHz)	MaxPeak (dBµV/m)	RMS (dBµV/m)	Limit (dBµV/m)	Margi n	Meas. Time (ms)	Bandwidt h	Heigh t	Pol	Azimut h	Elevatio n
---	---	---	---	---	---	---	---	---	---	---

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

Frequency (MHz)	Corr. (dB/m)	Comment
---	---	

9.17b_ac40-mode_MCS5_ch038

Common Information

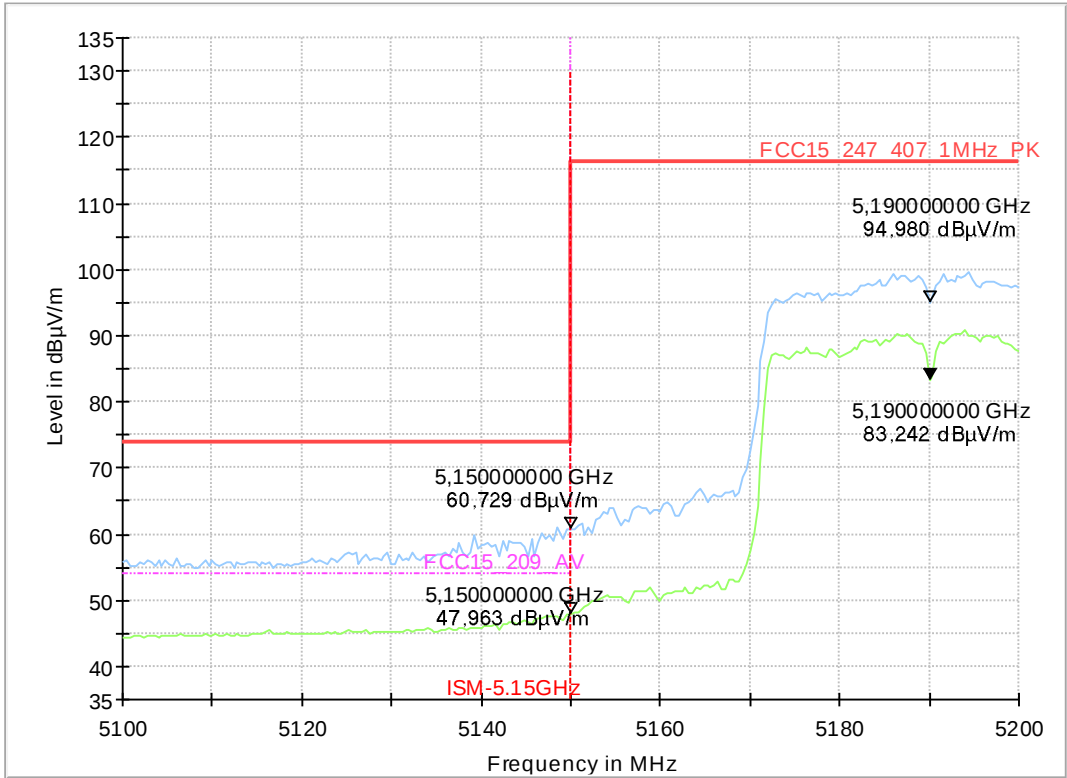
Test Description:	Radiated field strength emission in 3m distance
Test Site:	Fully Anechoic Chamber (FAC1) - EMC32 V10.60.20
Test Standard:	FCC 15.407&15.209 Intentional Radiator
Antenna polarisation:	horizontal/vertical
Software Version:	#Versions#
Operating Mode:	ac40-mode_MCS5_ch038
Operator:	SOz
Comment:	Channel no. 38
EUT Setup:	1
Environmental Conditions:	Humidity : 50%rH; Temperature: 21°C
Verdict:	Passed

EUT Information

PMT number:	22-1-00250S04_C02
Manufacturer:	Giraffe360 SIA
Product:	360 Degree Camera
Model:	GIRAFFE GO CAM

HW version:	GO CAM-V1.0
SW version:	GO CAM-V1.0
SVN:	
Config:	-
Serial number:	n/a
Connected Interfaces:	-
Power Supply:	120 V AC / 60 Hz
Comments:	Laying

Full Spectrum



Final_Result

Frequency (MHz)	MaxPeak (dBµV/m)	RMS (dBµV/m)	Limit (dBµV/m)	Margi n	Meas. Time (ms)	Bandwidt h	Heigh t	Pol	Azimut h	Elevatio n
---	---	---	---	---	---	---	---	---	---	---

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

Frequency (MHz)	Corr. (dB/m)	Comment
---	---	

9.18a_ac40-mode_MCS5_ch54_Step1

Common Information

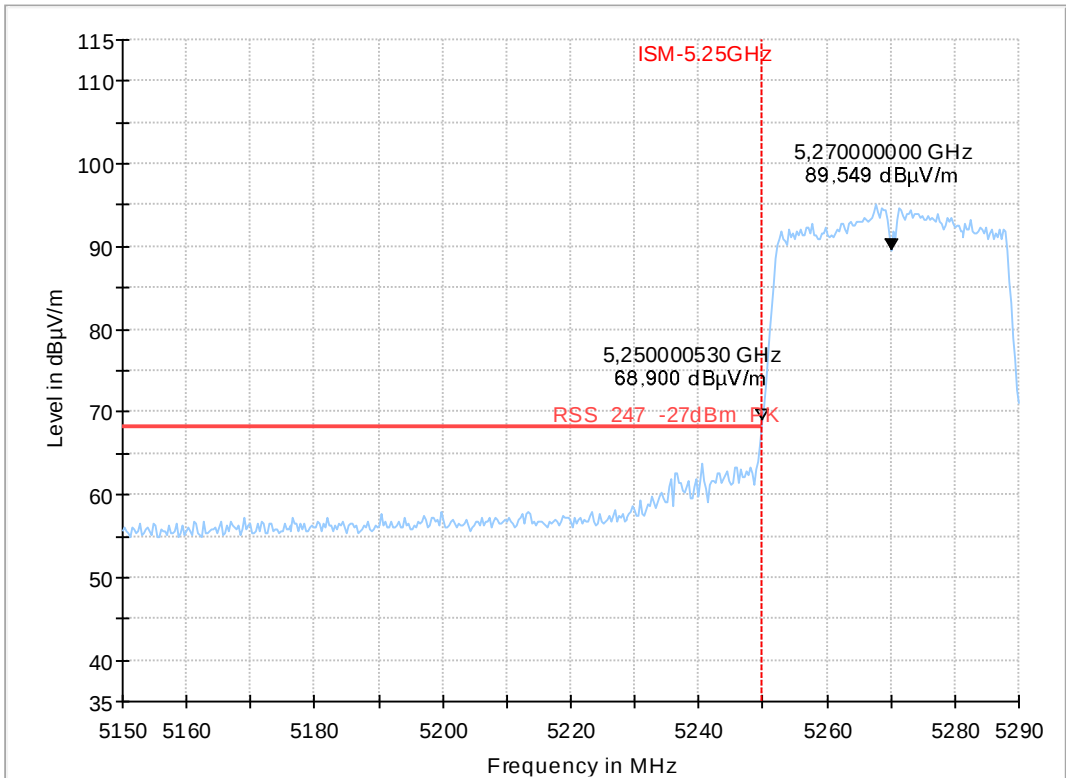
Test Description:	Radiated field strength emission in 3m distance
Test Site:	Fully Anechoic Chamber (FAC1) - EMC32 V10.60.20
Test Standard:	FCC 15.407&15.209 Intentional Radiator
Antenna polarisation:	horizontal/vertical
Software Version:	#Versions#
Operating Mode:	ac40-mode_MCS5_ch54_Step1
Operator:	SOz
Comment:	Channel no. 54
EUT Setup:	1
Environmental Conditions:	Humidity : 50%rH; Temperature: 21°C
Verdict:	Passed

EUT Information

PMT number:	22-1-00250S04_C02
Manufacturer:	Giraffe360 SIA
Product:	360 Degree Camera
Model:	GIRAFFE GO CAM

HW version:	GO CAM-V1.0
SW version:	GO CAM-V1.0
SVN:	
Config:	-
Serial number:	n/a
Connected Interfaces:	-
Power Supply:	120 V AC / 60 Hz
Comments:	Standing

Full Spectrum



Final_Result

Frequency (MHz)	MaxPeak (dBµV/m)	RMS (dBµV/m)	Limit (dBµV/m)	Margin	Meas. Time (ms)	Bandwidth	Height	Pol	Azimuth	Elevation
---	---	---	---	---	---	---	---	---	---	---

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

Frequency (MHz)	Corr. (dB/m)	Comment
---	---	

9.18a_ac40-mode_MCS5_ch54_Step2

Common Information

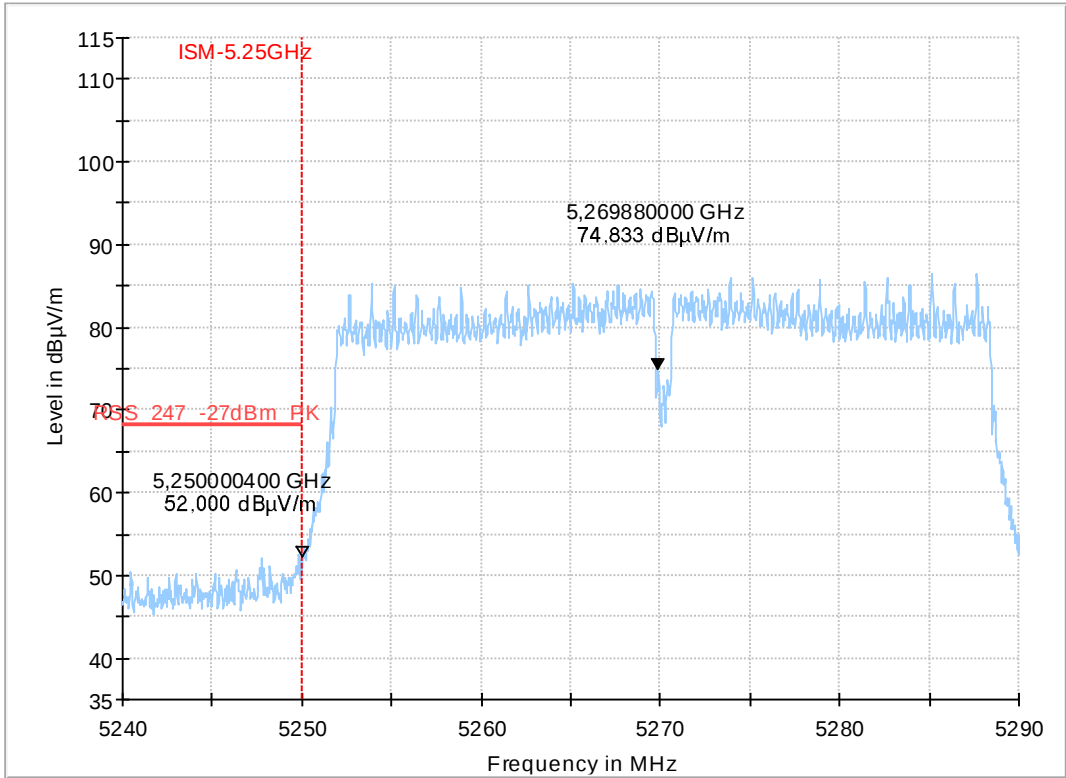
Test Description:	Radiated field strength emission in 3m distance
Test Site:	Fully Anechoic Chamber (FAC1) - EMC32 V10.60.20
Test Standard:	FCC 15.407&15.209 Intentional Radiator
Antenna polarisation:	horizontal/vertical
Software Version:	#Versions#
Operating Mode:	ac40-mode_MCS5_ch54_Step2
Operator:	SOz
Comment:	Channel no. 54
EUT Setup:	1
Environmental Conditions:	Humidity : 50%rH; Temperature: 21°C
Verdict:	Passed

EUT Information

PMT number:	22-1-00250S04_C02
Manufacturer:	Giraffe360 SIA
Product:	360 Degree Camera
Model:	GIRAFFE GO CAM

HW version:	GO CAM-V1.0
SW version:	GO CAM-V1.0
SVN:	
Config:	-
Serial number:	n/a
Connected Interfaces:	-
Power Supply:	120 V AC / 60 Hz
Comments:	Standing

Full Spectrum



Final_Result

Frequency (MHz)	MaxPeak (dBµV/m)	RMS (dBµV/m)	Limit (dBµV/m)	Margin	Meas. Time (ms)	Bandwidth	Height	Pol	Azimuth	Elevation
---	---	---	---	---	---	---	---	---	---	---

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

Frequency (MHz)	Corr. (dB/m)	Comment
---	---	

9.18b_ac40-mode_MCS5_ch54_Step1

Common Information

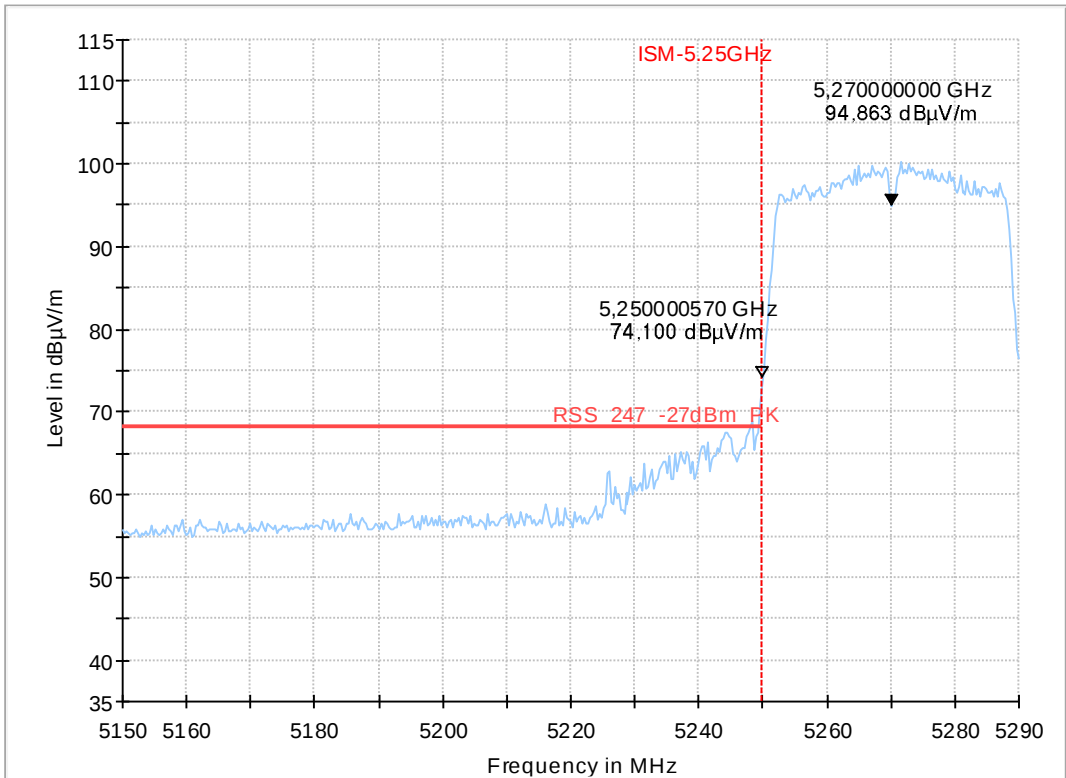
Test Description:	Radiated field strength emission in 3m distance
Test Site:	Fully Anechoic Chamber (FAC1) - EMC32 V10.60.20
Test Standard:	FCC 15.407&15.209 Intentional Radiator
Antenna polarisation:	horizontal/vertical
Software Version:	#Versions#
Operating Mode:	ac40-mode_MCS5_ch54_Step1
Operator:	SOz
Comment:	Channel no. 54
EUT Setup:	1
Environmental Conditions:	Humidity : 50%rH; Temperature: 21°C
Verdict:	Passed

EUT Information

PMT number:	22-1-00250S04_C02
Manufacturer:	Giraffe360 SIA
Product:	360 Degree Camera
Model:	GIRAFFE GO CAM

HW version:	GO CAM-V1.0
SW version:	GO CAM-V1.0
SVN:	
Config:	-
Serial number:	n/a
Connected Interfaces:	-
Power Supply:	120 V AC / 60 Hz
Comments:	Laying

Full Spectrum



Final_Result

Frequency (MHz)	MaxPeak (dBµV/m)	RMS (dBµV/m)	Limit (dBµV/m)	Margi n	Meas. Time (ms)	Bandwidt h	Heigh t	Pol	Azimut h	Elevatio n
---	---	---	---	---	---	---	---	---	---	---

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

Frequency (MHz)	Corr. (dB/m)	Comment
---	---	

9.18b_ac40-mode_MCS5_ch54_Step2

Common Information

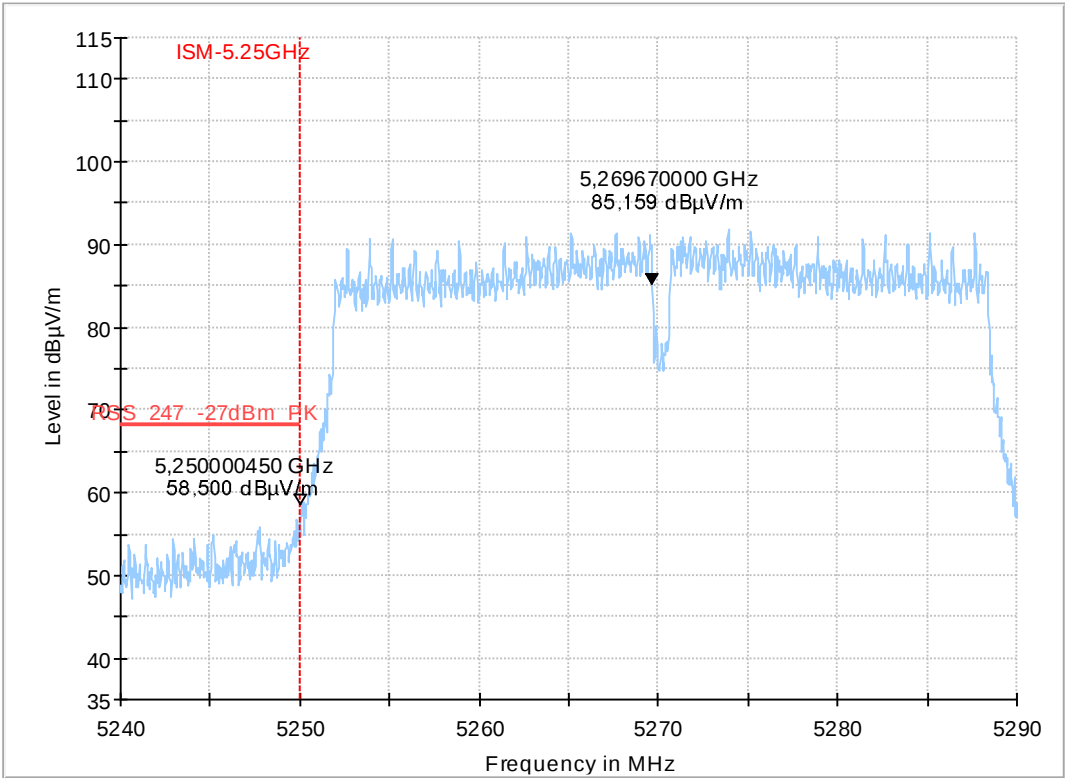
Test Description:	Radiated field strength emission in 3m distance
Test Site:	Fully Anechoic Chamber (FAC1) - EMC32 V10.60.20
Test Standard:	FCC 15.407&15.209 Intentional Radiator
Antenna polarisation:	horizontal/vertical
Software Version:	#Versions#
Operating Mode:	ac40-mode_MCS5_ch54_Step2
Operator:	SOz
Comment:	Channel no. 54
EUT Setup:	1
Environmental Conditions:	Humidity : 50%rH; Temperature: 21°C
Verdict:	Passed

EUT Information

PMT number:	22-1-00250S04_C02
Manufacturer:	Giraffe360 SIA
Product:	360 Degree Camera
Model:	GIRAFFE GO CAM

HW version:	GO CAM-V1.0
SW version:	GO CAM-V1.0
SVN:	
Config:	-
Serial number:	n/a
Connected Interfaces:	-
Power Supply:	120 V AC / 60 Hz
Comments:	Laying

Full Spectrum



Final_Result

Frequency (MHz)	MaxPeak (dBµV/m)	RMS (dBµV/m)	Limit (dBµV/m)	Margi n	Meas. Time (ms)	Bandwidt h	Heigh t	Pol	Azimut h	Elevatio n
---	---	---	---	---	---	---	---	---	---	---

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

Frequency (MHz)	Corr. (dB/m)	Comment
---	---	

9.19a_ac40-mode_MCS5_ch102

Common Information

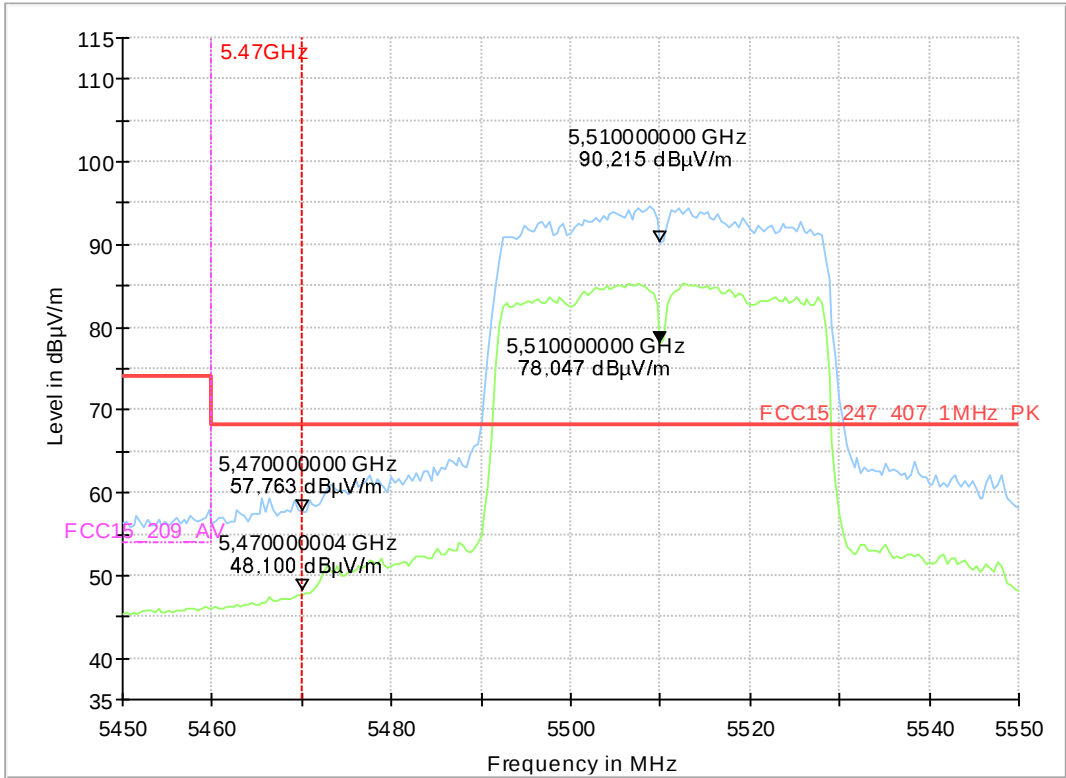
Test Description:	Radiated field strength emission in 3m distance
Test Site:	Fully Anechoic Chamber (FAC1) - EMC32 V10.60.20
Test Standard:	FCC 15.407&15.209 Intentional Radiator
Antenna polarisation:	horizontal/vertical
Software Version:	#Versions#
Operating Mode:	ac40-mode_MCS5_ch102
Operator:	SOz
Comment:	Channel no. 102
EUT Setup:	1
Environmental Conditions:	Humidity : 50%rH; Temperature: 21°C
Verdict:	Passed

EUT Information

PMT number:	22-1-00250S04_C02
Manufacturer:	Giraffe360 SIA
Product:	360 Degree Camera
Model:	GIRAFFE GO CAM

HW version:	GO CAM-V1.0
SW version:	GO CAM-V1.0
SVN:	
Config:	-
Serial number:	n/a
Connected Interfaces:	-
Power Supply:	120 V AC / 60 Hz
Comments:	Standing

Full Spectrum



Final_Result

Frequency (MHz)	MaxPeak (dBµV/m)	RMS (dBµV/m)	Limit (dBµV/m)	Margi n	Meas. Time (ms)	Bandwidt h	Heigh t	Pol	Azimut h	Elevatio n
---	---	---	---	---	---	---	---	---	---	---

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

Frequency (MHz)	Corr. (dB/m)	Comment
---	---	

9.19b_ac40-mode_MCS5_ch102

Common Information

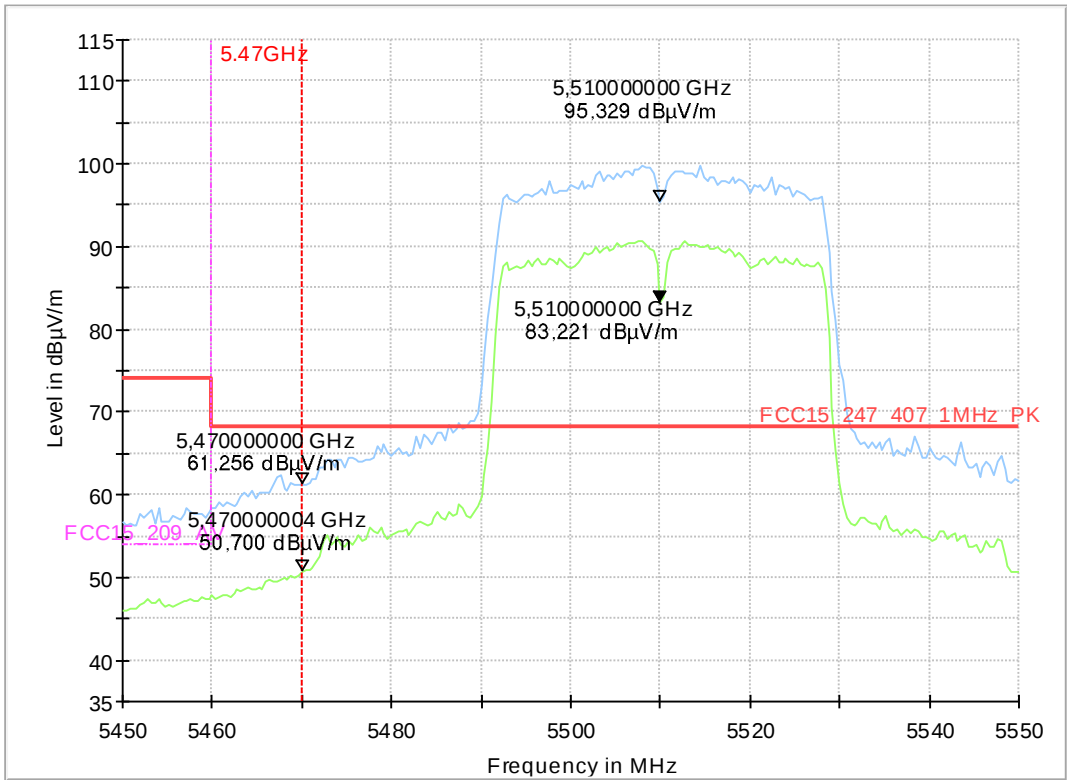
Test Description:	Radiated field strength emission in 3m distance
Test Site:	Fully Anechoic Chamber (FAC1) - EMC32 V10.60.20
Test Standard:	FCC 15.407&15.209 Intentional Radiator
Antenna polarisation:	horizontal/vertical
Software Version:	#Versions#
Operating Mode:	ac40-mode_MCS5_ch102
Operator:	SOz
Comment:	Channel no. 102
EUT Setup:	1
Environmental Conditions:	Humidity : 50%rH; Temperature: 21°C
Verdict:	Passed

EUT Information

PMT number:	22-1-00250S04_C02
Manufacturer:	Giraffe360 SIA
Product:	360 Degree Camera
Model:	GIRAFFE GO CAM

HW version:	GO CAM-V1.0
SW version:	GO CAM-V1.0
SVN:	
Config:	-
Serial number:	n/a
Connected Interfaces:	-
Power Supply:	120 V AC / 60 Hz
Comments:	Laying

Full Spectrum



Final_Result

Frequency (MHz)	MaxPeak (dBµV/m)	RMS (dBµV/m)	Limit (dBµV/m)	Margi n	Meas. Time (ms)	Bandwidt h	Heigh t	Pol	Azimut h	Elevatio n
---	---	---	---	---	---	---	---	---	---	---

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

Frequency (MHz)	Corr. (dB/m)	Comment
---	---	

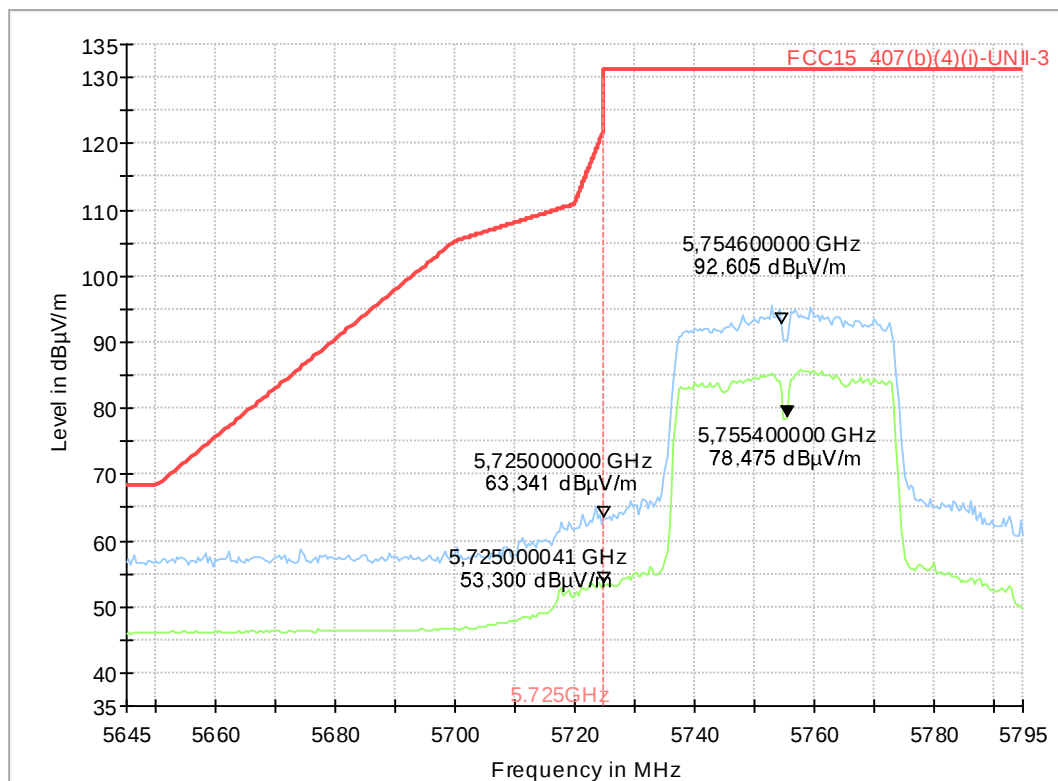
9.20a_ac40-mode_MCS5_ch151

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:	ac40-mode_MCS5_ch151
Operator:	SOz
Comment:	Channel no. 151
EUT Setup:	1
Environmental Conditions:	Humidity : 50%rH; Temperature: 21°C
Verdict:	Passed

EUT Information

PMT number:	22-1-00250S04_C02
Manufacturer:	Giraffe360 SIA
Product:	360 Degree Camera
	Full Spectrum



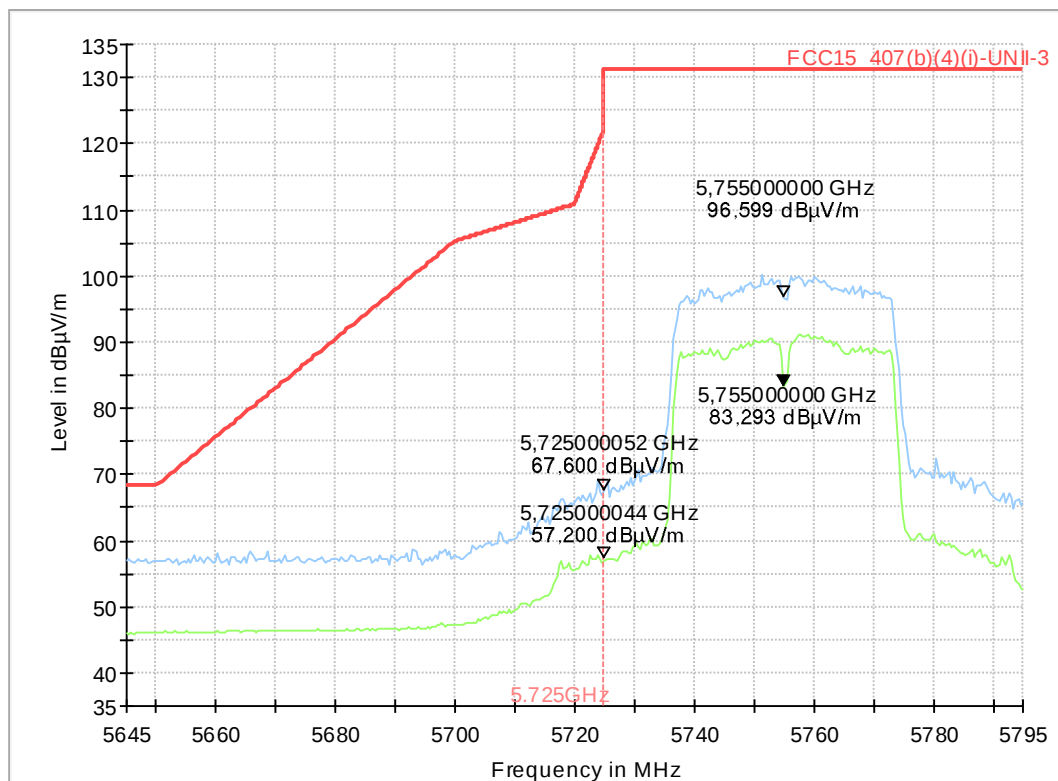
9.20b_ac40-mode_MCS5_ch151

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:	ac40-mode_MCS5_ch151
Operator:	SOz
Comment:	Channel no. 151
EUT Setup:	1
Environmental Conditions:	Humidity : 50%rH; Temperature: 21°C
Verdict:	Passed

EUT Information

PMT number:	22-1-00250S04_C02
Manufacturer:	Giraffe360 SIA
Product:	360 Degree Camera
	Full Spectrum



9.21a_ac80-mode_MCS5_ch042

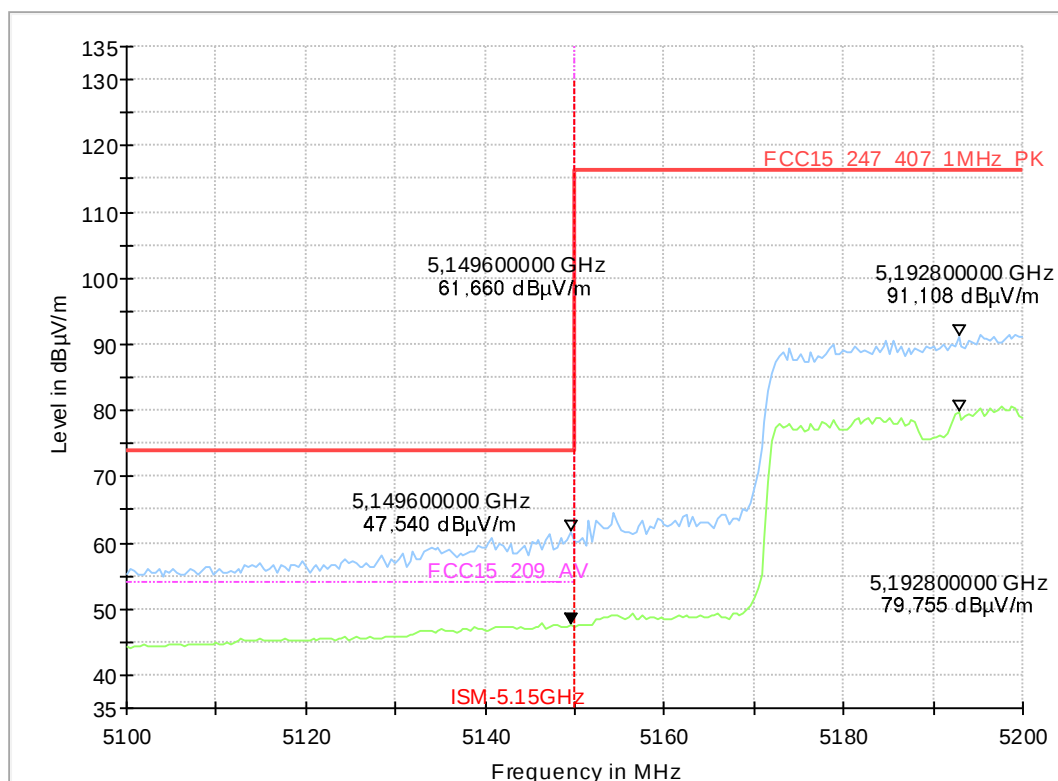
Common Information

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:	ac-mode HT80 MCS5 ch042
EUT Setup:	standing
Environmental Conditions:	Humidity : 54%rH; Temperature: 19°C
Verdict:	Passed

EUT Information

PMT Sample Nr:	22-1-00306S153_C02
Power Supply:	12V DC
Comment:	--

Full Spectrum



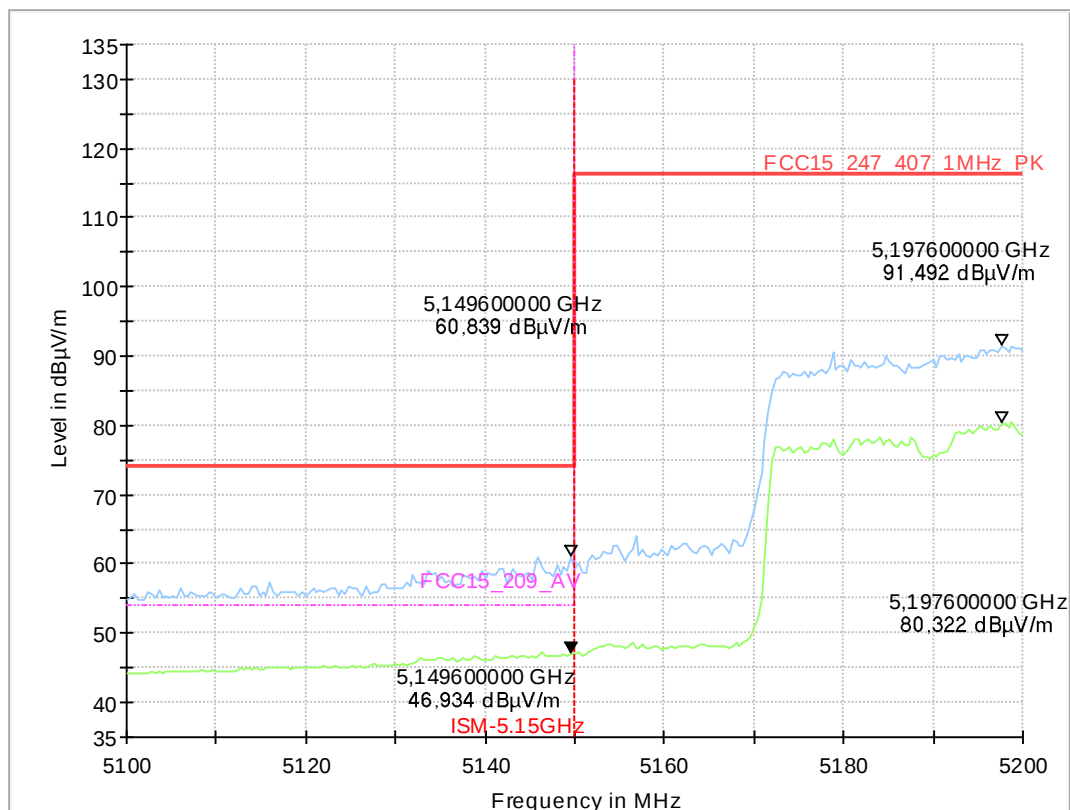
9.21b_ac80-mode_MCS5_ch042

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:	ac-mode HT80 MCS5 ch042
EUT Setup:	laying
Environmental Conditions:	Humidity : 40%rH; Temperature: 20°C
Verdict:	Passed

EUT Information

PMT Sample Nr:	22-1-00306S153_C02
Power Supply:	12V DC
Comment:	--



9.22a_ac80-mode_MCS5_ch58_Step1

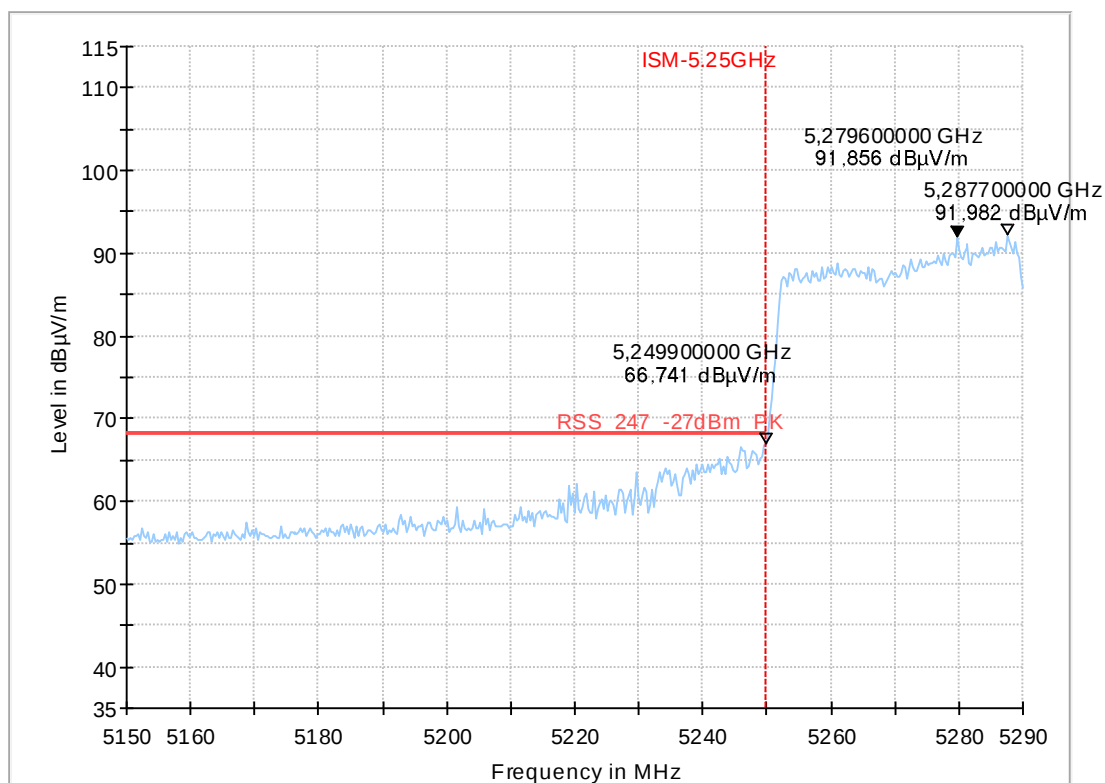
Common Information

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:	ac-mode HT80 MCS5 ch058
EUT Setup:	standing
Environmental Conditions:	Humidity : 54%rH; Temperature: 19°C
Verdict:	Passed

EUT Information

PMT Sample Nr:	22-1-00205S04_C02
Power Supply:	120VAC DC
Comment:	--

Full Spectrum



9.22b_ac80-mode_MCS5_ch58_Step1

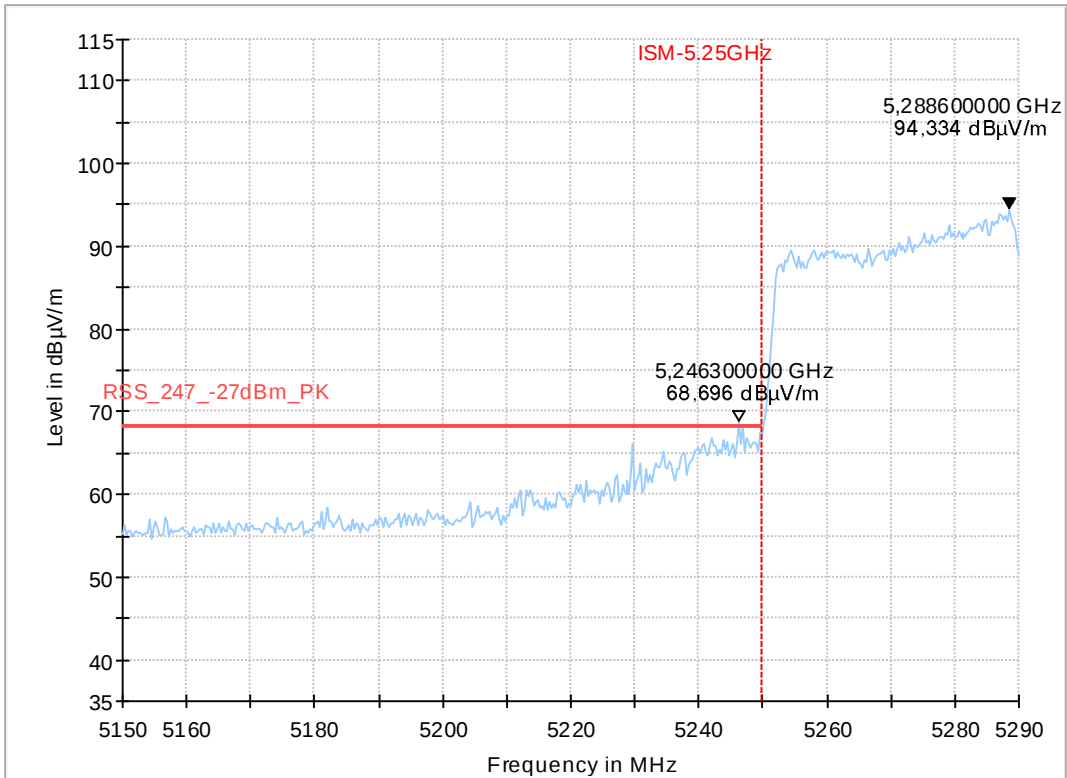
Common Information

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:	ac-mode HT80 MCS5 ch058
EUT Setup:	standing
Environmental Conditions:	Humidity : 54%rH; Temperature: 19°C
Verdict:	Passed

EUT Information

PMT Sample Nr:	22-1-00205S04_C02
Power Supply:	120VAC DC
Comment:	--

Full Spectrum



9.22b2_ac80-mode_MCS5_ch58_Step1

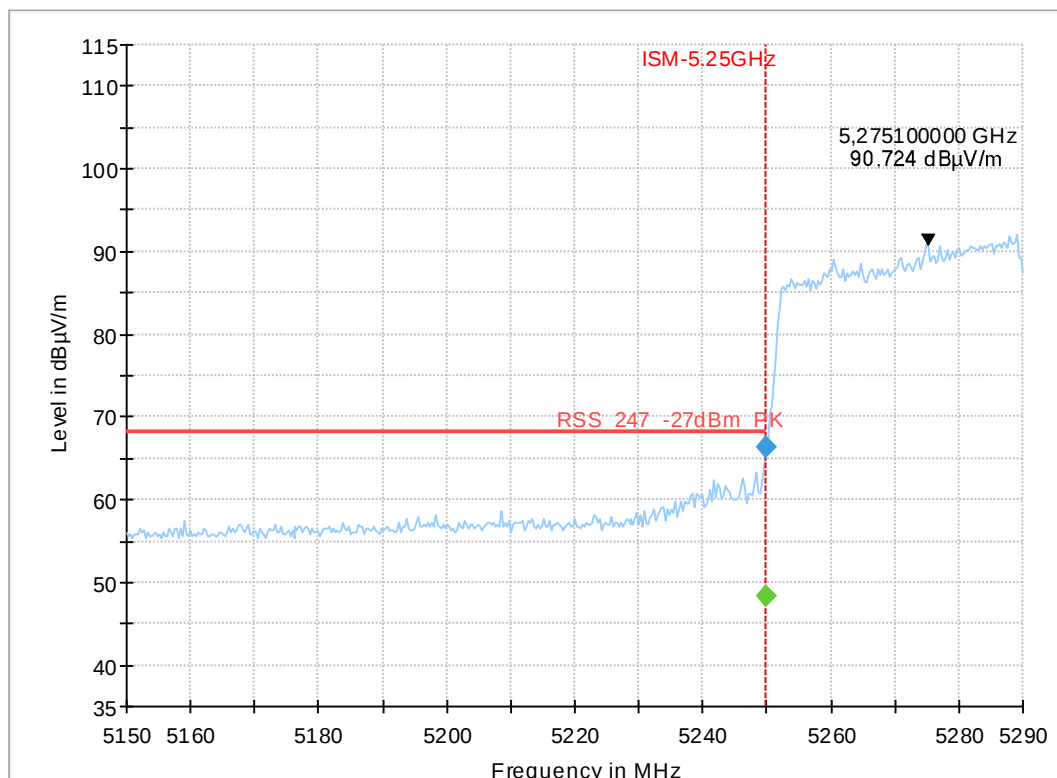
Common Information

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:	ac-mode HT80 MCS5 ch058, power level 3dBm
EUT Setup:	C01
Environmental Conditions:	Humidity : 54%rH; Temperature: 20°C
Verdict:	Passed

EUT Information

PMT Sample Nr:	22-1-00205S04_C02
Power Supply:	120 VAC

Full Spectrum



Final Result

Frequency (MHz)	MaxPeak (dBμV/m)	RMS (dBμV/m)	Limit (dBμV/m)	Margin	Meas. Time (ms)	Bandwidth	Height	Pol	Azimuth	Elevation
5249.900000	---	48.37	---	---	100.0	1000.000	155.0	H	208.0	0.0
5249.900000	66.31	---	68.20	1.89	100.0	1000.000	155.0	H	208.0	0.0

9.23a_ac80-mode_MCS5_ch106

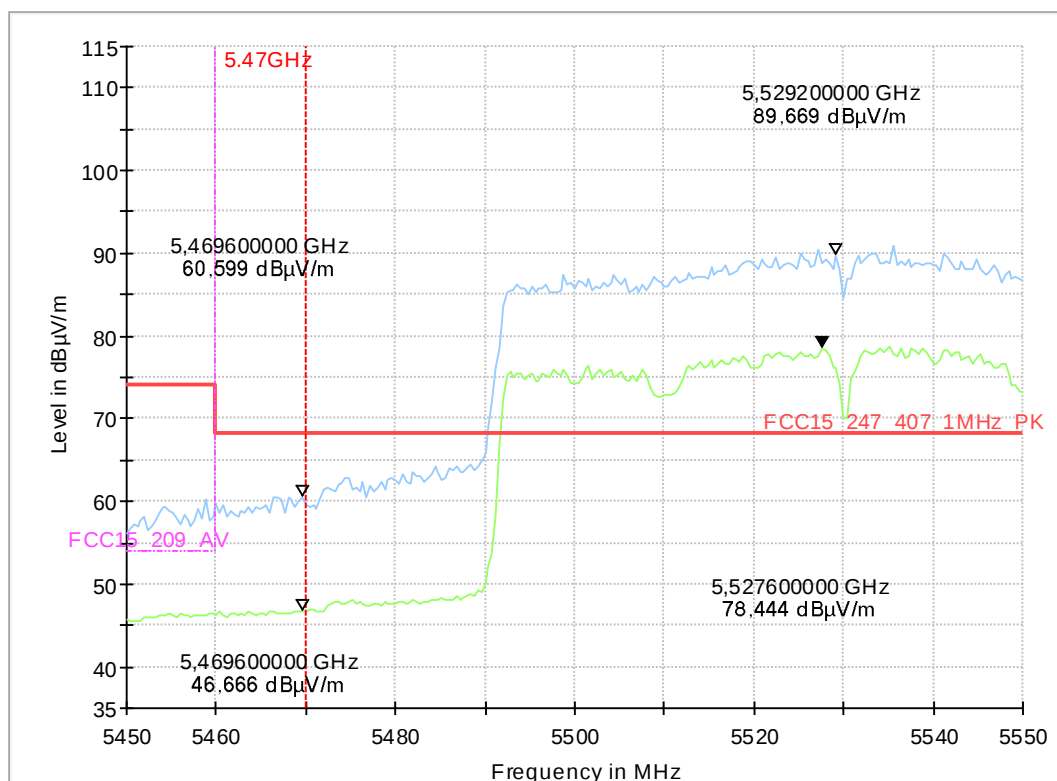
Common Information

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:	ac-mode HT80 MCS5 ch106
EUT Setup:	standing
Environmental Conditions:	Humidity : 54%rH; Temperature: 19°C
Verdict:	Passed

EUT Information

PMT Sample Nr:	22-1-00205S04_C02
Power Supply:	120VAC DC
Comment:	--

Full Spectrum



9.23b_ac80-mode_MCS5_ch106

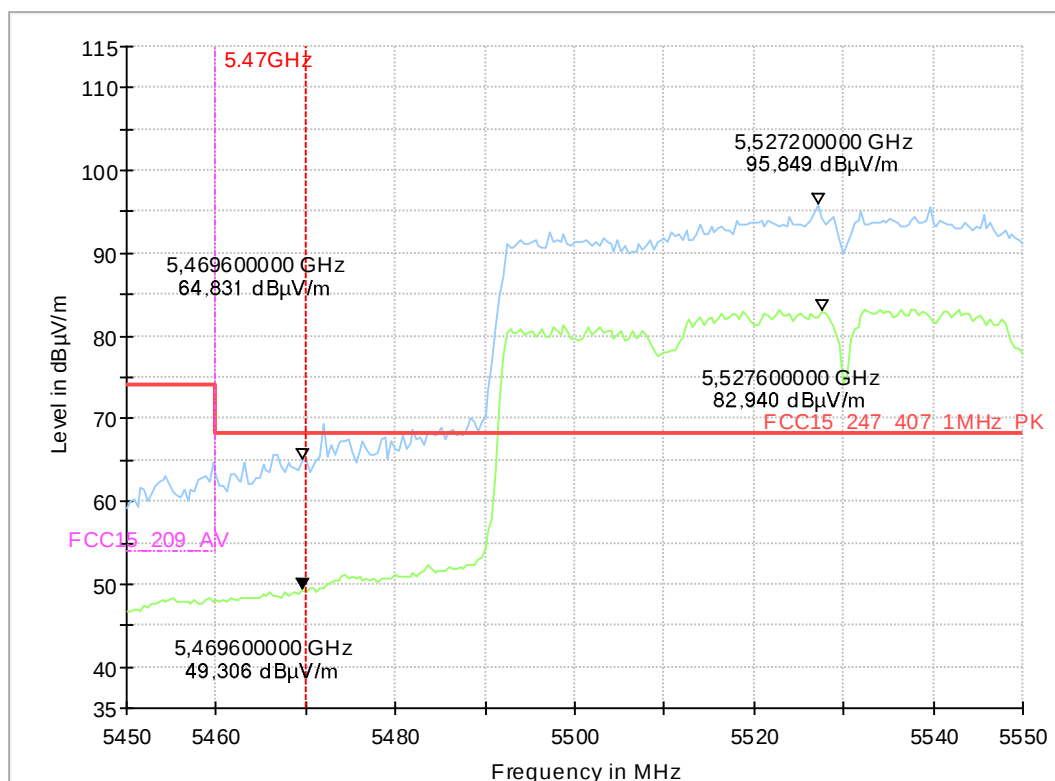
Common Information

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:	ac-mode HT80 MCS5 ch106
EUT Setup:	laying
Environmental Conditions:	Humidity : 54%rH; Temperature: 19°C
Verdict:	Passed

EUT Information

PMT Sample Nr:	22-1-00205S04_C02
Power Supply:	120VAC DC
Comment:	--

Full Spectrum



9.24a_ac80-mode_MCS5_ch155

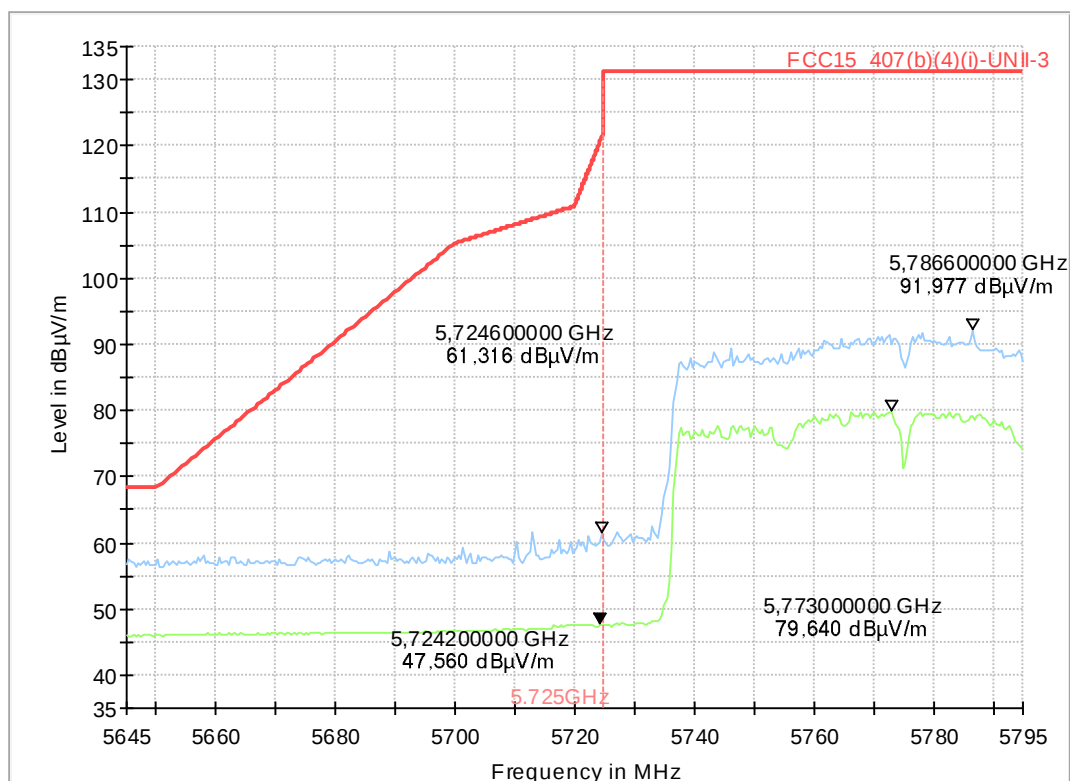
Common Information

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:	ac-mode HT80 MCS5 ch155
EUT Setup:	standing
Environmental Conditions:	Humidity : 50%rH; Temperature: 20°C
Verdict:	Passed

EUT Information

PMT Sample Nr:	22-1-00205S04_C02
Power Supply:	120VAC DC
Comment:	--

Full Spectrum



9.24b_ac80-mode_MCS5_ch155

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:	ac-mode HT80 MCS5 ch155
EUT Setup:	standing
Environmental Conditions:	Humidity : 50%rH; Temperature: 20°C
Verdict:	Passed

EUT Information

PMT Sample Nr:	22-1-00205S04_C02
Power Supply:	120VAC DC
Comment:	--

Full Spectrum

