

Annex 1: Measurement diagrams 20-1-0060701T67a-C1-A1

Number of pages:	22	Date of Report:	2021-Jul-27
Testing company:	CETECOM GmbH Im Teelbruch 116 45219 Essen Germany Tel. + 49 (0) 20 54 / 95 19-0 Fax: + 49 (0) 20 54 / 95 19-150	Applicant:	VALEO Telematik und Akustik GmbH
Product:	Telematic Device		
Model:	ATM-02-MEX-R1		
FCC ID:	QWY-ATM2-R-11	IC:	--
Testing has been carried out in accordance with:	Title 47 CFR, Chapter I FCC Regulations, Subchapter B Part 22 Subpart H, Part 24 Subpart E Part 15, Subpart C, §15.209 Deviations, modifications or clarifications (if any) to above mentioned documents are written in each section under "Test method and limit".		

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1 Measurement diagrams

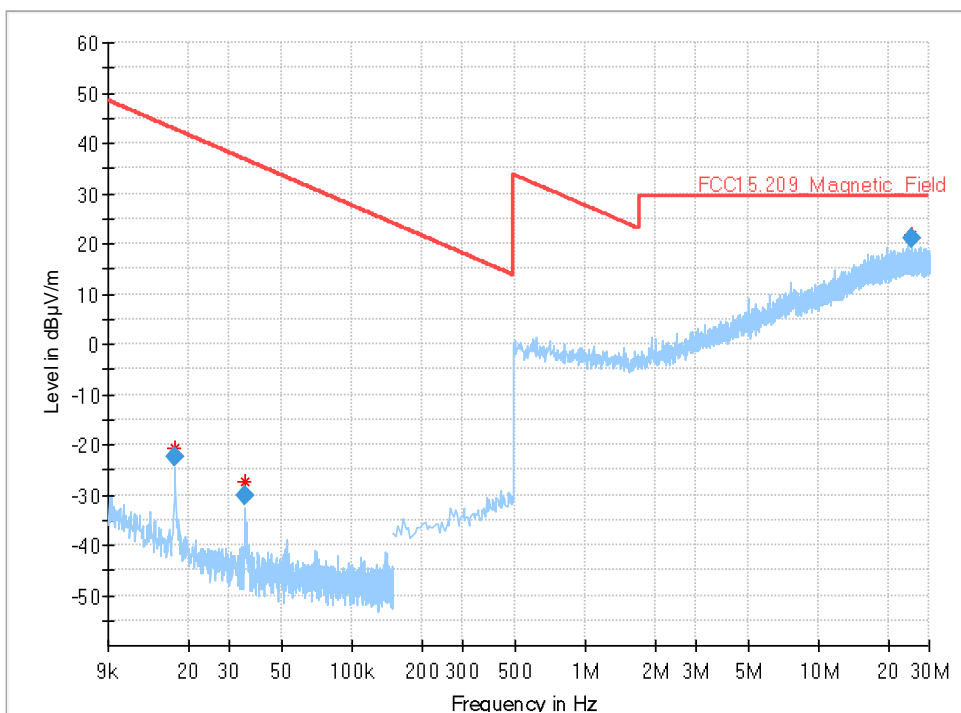
2.01_Magnetic_Emission_EUT_laying

Common Information

Test Description:	Magnetic Field Strength Measurement related to 30/300 m distance
Test Site Location:	Ref.-Nr. 441 Semi Anechoic Chamber (SAC1) with 3 m measurement distance
Version of Testsoftware:	EMC32 V10.50.0
Distance correction:	used accord. table, pls. see test report
Technical Data:	Please see page 2 for detailed data of measurement setup
Rec. antenna (pre-scan):	height 1.00 m, parallel and 90° to EUT polarisation
Used Filter:	bypass
Test Standard:	FCC 15.205 §15.209; RSS-Gen: Issue 4
Operator:	HEI
Operating Mode:	1
Power during tests:	12 V DC, 110V/60Hz, full loaded batteries
Comment 1:	Channel low/middle/high
Environmental Conditions::	Humidity : 54% rH; Temperature: 18 °C
EUT Setup:	1
Verdict:	Passed

EUT Information

PMT number: 20-1-00607S216_C01
Full Spectrum



Final Result

Frequency (MHz)	MaxPeak (dBµV/m)	Limit (dBµV/m)	Margin (dB)	Meas. Time (ms)	Bandwidth (kHz)	Pol	Azimuth (deg)	Corr. (dB/m)	Comment
0.017400	-22.40	42.79	65.18	1000.0	0.200	V	169.0	-59.5	03:35:53 - 09.01.2021
0.035000	-30.00	36.72	66.71	1000.0	0.200	V	331.0	-60.3	03:39:09 - 09.01.2021
25.162000	21.02	29.54	8.52	1000.0	9.000	V	92.0	1.8	03:31:21 - 09.01.2021

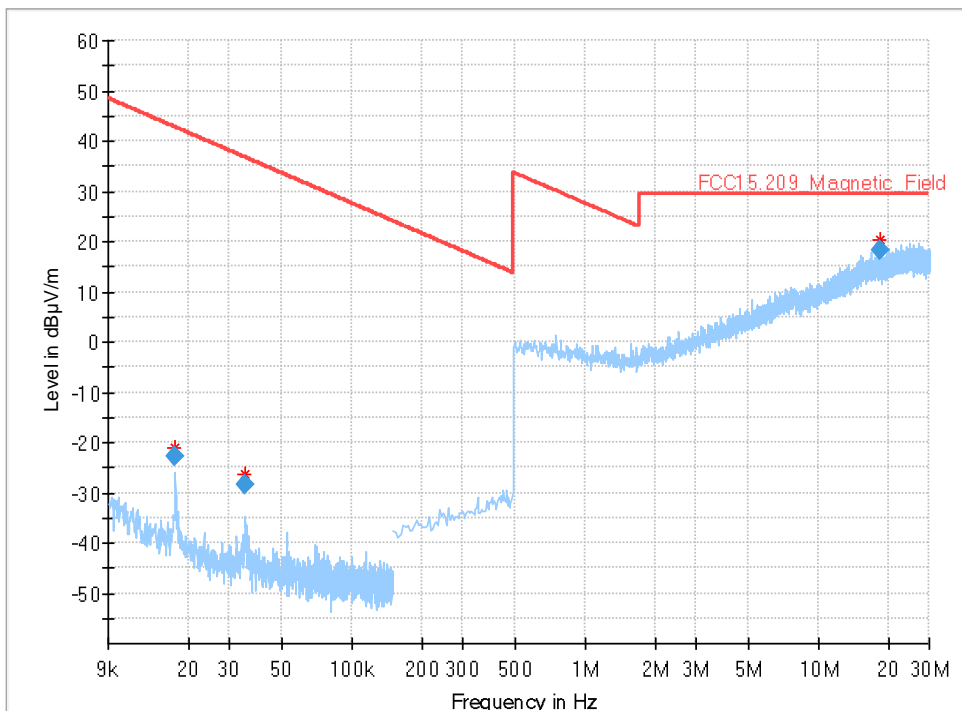
2.02_Magnetic_Emission_EUT_standing

Common Information

Test Description:	Magnetic Field Strength Measurement related to 30/300 m distance
Test Site Location:	Ref.-Nr. 441 Semi Anechoic Chamber (SAC1) with 3 m measurement distance
Version of Testsoftware:	EMC32 V10.50.0
Distance correction:	used accord. table, pls. see test report
Technical Data:	Please see page 2 for detailed data of measurement setup
Rec. antenna (pre-scan):	height 1.00 m, parallel and 90° to EUT polarisation
Used Filter:	bypass
Test Standard:	FCC 15.205 § 15.209; RSS-Gen: Issue 4
Operator:	HEI
Operating Mode:	1
Power during tests:	12 V DC, 110 V/60 Hz, full loaded batteries
Comment 1:	Channel low/middle/high
Environmental Conditions:	Humidity : 54% rH; Temperature: 18 °C
EUT Setup:	1
Verdict:	Passed

EUT Information

PMT number: 20-1-00607S216_C01
Full Spectrum



Final Result

Frequency (MHz)	MaxPeak (dBµV/m)	Limit (dBµV/m)	Margin (dB)	Meas. Time (ms)	Bandwidth (kHz)	Pol	Azimuth (deg)	Corr. (dB/m)	Comment
0.017400	-22.71	42.79	65.49	1000.0	0.200	V	297.0	-59.5	04:09:33 - 09.01.2021
0.034920	-28.58	36.74	65.32	1000.0	0.200	V	305.0	-60.3	04:13:32 - 09.01.2021
18.598000	18.39	29.54	11.15	1000.0	9.000	V	276.0	0.5	04:17:43 - 09.01.2021

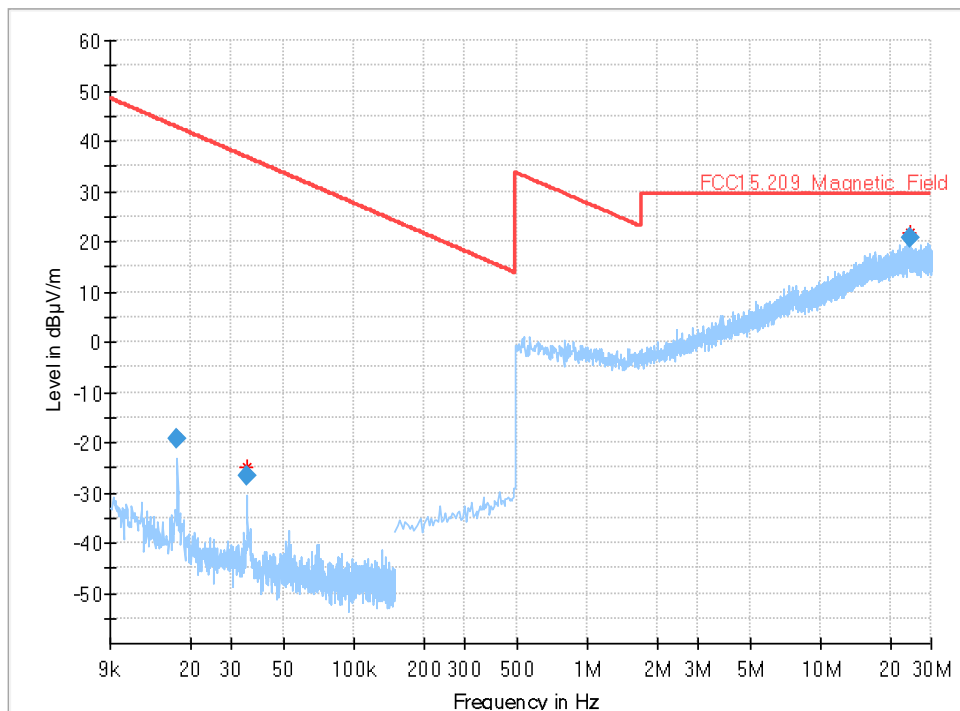
2.03_Magnetic_Emission_EUT_laying_UMTS_BAND_V

Common Information

Test Description:	Magnetic Field Strength Measurement related to 30/300 m distance
Test Site Location:	Ref.-Nr. 441 Semi Anechoic Chamber (SAC1) with 3 m measurement distance
Version of Testsoftware:	EMC32 V10.50.0
Distance correction:	used accord. table, pls. see test report
Technical Data:	Please see page 2 for detailed data of measurement setup
Rec. antenna (pre-scan):	height 1.00 m, parallel and 90° to EUT polarisation
Used Filter:	bypass
Test Standard:	FCC 15.205 § 15.209; RSS-Gen: Issue 4
Operator:	TFA
Operating Mode:	UMTS BAND V
Power during tests:	12 V DC, 110 V/60 Hz, full loaded batteries
Comment 1:	Channel low/middle/high
Environmental Conditions:	Humidity : 35% rH; Temperature: 20 °C
EUT Setup:	1
Verdict:	Passed

EUT Information

PMT number: 20-1-00607S216_C01
Full Spectrum



Final Result

Frequency (MHz)	MaxPeak (dBµV/m)	Limit (dBµV/m)	Margin (dB)	Meas. Time (ms)	Bandwidth (kHz)	Pol	Azimuth (deg)	Corr. (dB/m)	Comment
0.017480	-19.34	42.75	62.08	1000.0	0.200	V	222.0	-59.5	09:04:19 - 14.01.2021
0.034920	-26.52	36.74	63.26	1000.0	0.200	V	165.0	-60.3	09:08:13 - 14.01.2021
24.210000	20.76	29.54	8.78	1000.0	9.000	H	161.0	1.7	08:59:22 - 14.01.2021

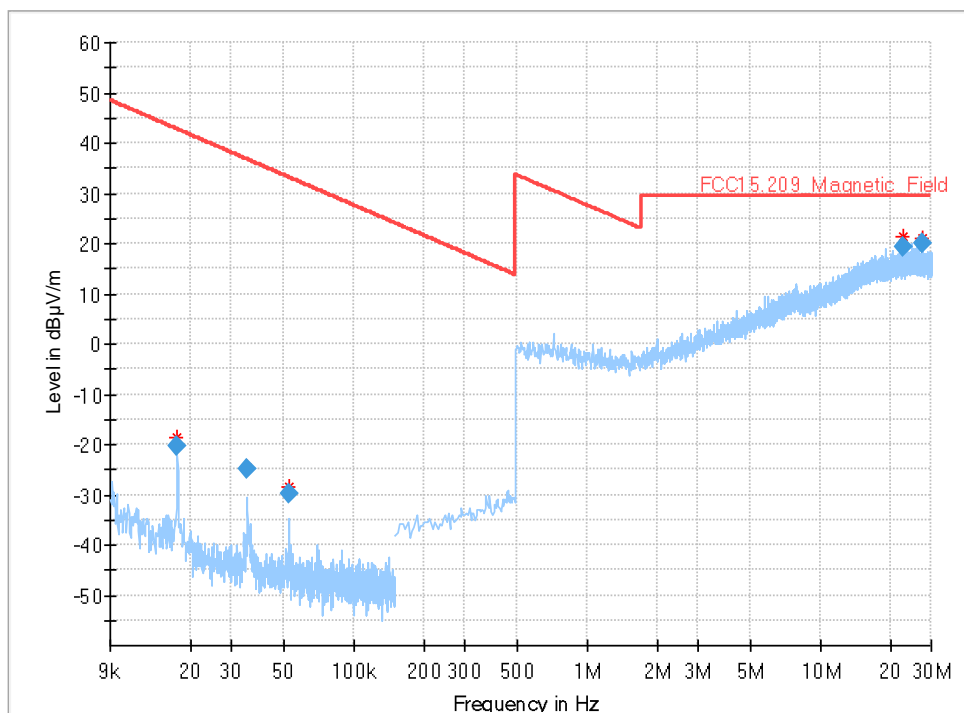
2.04_Magnetic_Emission_EUT_standing_BAND_V

Common Information

Test Description:	Magnetic Field Strength Measurement related to 30/300 m distance
Test Site Location:	Ref.-Nr. 441 Semi Anechoic Chamber (SAC1) with 3 m measurement distance
Version of Testsoftware:	EMC32 V10.50.0
Distance correction:	used accord. table, pls. see test report
Technical Data:	Please see page 2 for detailed data of measurement setup
Rec. antenna (pre-scan):	height 1.00 m, parallel and 90° to EUT polarisation
Used Filter:	bypass
Test Standard:	FCC 15.205 § 15.209; RSS-Gen: Issue 4
Operator:	TFA
Operating Mode:	UMTS BAND V
Power during tests:	12 V DC, 110 V/60 Hz, full loaded batteries
Comment 1:	Channel low/middle/high
Environmental Conditions:	Humidity : 38% rH; Temperature: 22 °C
EUT Setup:	1
Verdict:	Passed

EUT Information

PMT number: 20-1-00607S216_C01
Full Spectrum



Final Result

Frequency (MHz)	MaxPeak (dBµV/m)	Limit (dBµV/m)	Margin (dB)	Meas. Time (ms)	Bandwidth (kHz)	Pol	Azimuth (deg)	Corr. (dB/m)	Comment
0.017480	-20.19	42.75	62.94	1000.0	0.200	V	146.0	-59.5	10:11:16 - 14.01.2021
0.034920	-25.00	36.74	61.73	1000.0	0.200	V	176.0	-60.3	10:02:17 - 14.01.2021
0.052440	-29.98	33.21	63.19	1000.0	0.200	V	100.0	-60.5	09:58:25 - 14.01.2021
22.730000	19.31	29.54	10.23	1000.0	9.000	V	300.0	1.5	10:06:01 - 14.01.2021
27.502000	20.00	29.54	9.54	1000.0	9.000	H	214.0	1.8	09:51:36 - 14.01.2021

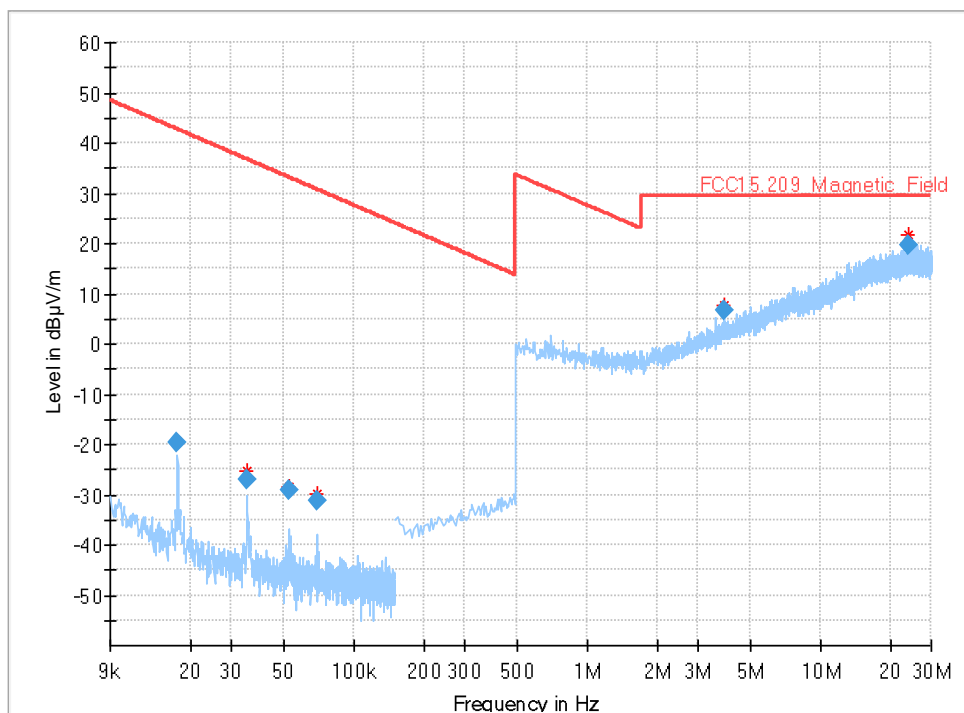
2.05_Magnetic_Emission_EUT_laying

Common Information

Test Description:	Magnetic Field Strength Measurement related to 30/300 m distance
Test Site Location:	Ref.-Nr. 441 Semi Anechoic Chamber (SAC1) with 3 m measurement distance
Version of Testsoftware:	EMC32 V10.50.0
Distance correction:	used accord. table, pls. see test report
Technical Data:	Please see page 2 for detailed data of measurement setup
Rec. antenna (pre-scan):	height 1.00 m, parallel and 90° to EUT polarisation
Used Filter:	bypass
Test Standard:	FCC 15.205 § 15.209; RSS-Gen: Issue 4
Operator:	TFA
Operating Mode:	UMTS BAND IV
Power during tests:	12 V DC, 110 V/60 Hz, full loaded batteries
Comment 1:	Channel low/middle/high
Environmental Conditions:	Humidity : 40% rH; Temperature: 20 °C
EUT Setup:	1
Verdict:	Passed

EUT Information

PMT number: 20-1-00607S216_C01
Full Spectrum



Final Result

Frequency (MHz)	MaxPeak (dBµV/m)	Limit (dBµV/m)	Margin (dB)	Meas. Time (ms)	Bandwidth (kHz)	Pol	Azimuth (deg)	Corr. (dB/m)	Comment
0.017480	-19.48	42.75	62.23	1000.0	0.200	V	346.0	-59.5	10:59:30 - 14.01.2021
0.035000	-27.16	36.72	63.88	1000.0	0.200	V	124.0	-60.3	10:51:17 - 14.01.2021
0.052360	-29.13	33.22	62.35	1000.0	0.200	V	108.0	-60.5	10:55:26 - 14.01.2021
0.069880	-31.31	30.71	62.03	1000.0	0.200	V	228.0	-60.5	11:08:23 - 14.01.2021
3.890000	6.53	29.54	23.01	1000.0	9.000	V	346.0	-13.0	11:04:17 - 14.01.2021
23.790000	19.68	29.54	9.86	1000.0	9.000	H	16.0	1.7	10:47:24 - 14.01.2021

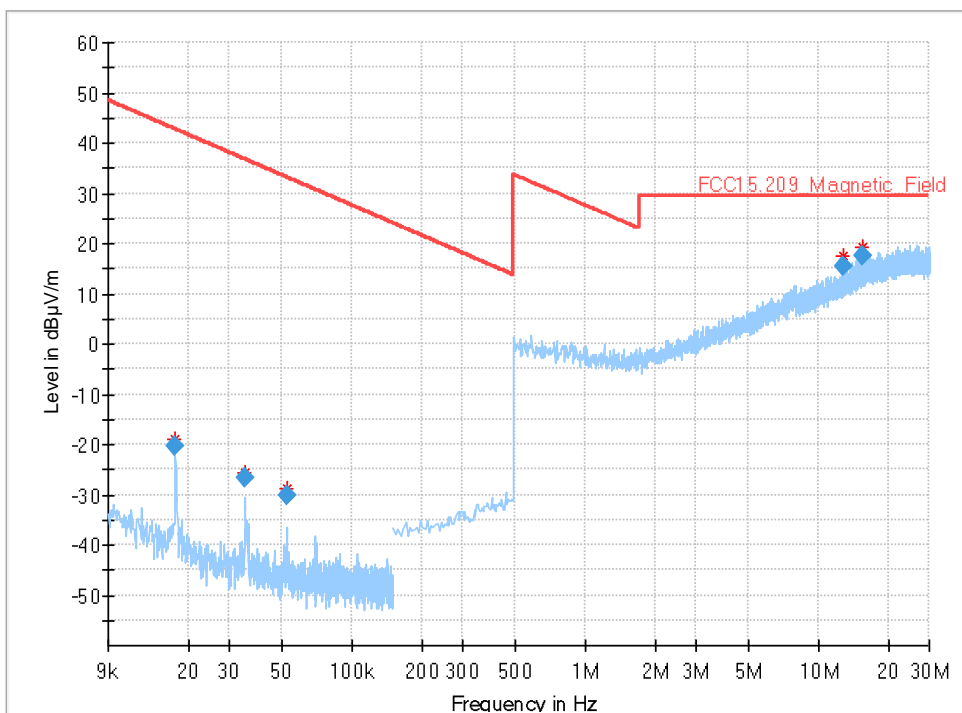
2.06_Magnetic_Emission_EUT_standing

Common Information

Test Description:	Magnetic Field Strength Measurement related to 30/300 m distance
Test Site Location:	Ref.-Nr. 441 Semi Anechoic Chamber (SAC1) with 3 m measurement distance
Version of Testsoftware:	EMC32 V10.50.0
Distance correction:	used accord. table, pls. see test report
Technical Data:	Please see page 2 for detailed data of measurement setup
Rec. antenna (pre-scan):	height 1.00 m, parallel and 90° to EUT polarisation
Used Filter:	bypass
Test Standard:	FCC 15.205 § 15.209; RSS-Gen: Issue 4
Operator:	TFA
Operating Mode:	UMTS BAND IV
Power during tests:	12 V DC, 110 V/60 Hz, full loaded batteries
Comment 1:	Channel low/middle/high
Environmental Conditions:	Humidity : 40% rH; Temperature: 20 °C
EUT Setup:	1
Verdict:	Passed

EUT Information

PMT number: 20-1-00607S216_C01
Full Spectrum



Final Result

Frequency (MHz)	MaxPeak (dBµV/m)	Limit (dBµV/m)	Margin (dB)	Meas. Time (ms)	Bandwidth (kHz)	Pol	Azimuth (deg)	Corr. (dB/m)	Comment
0.017480	-20.20	42.75	62.94	1000.0	0.200	V	154.0	-59.5	11:36:59 - 14.01.2021
0.035000	-26.61	36.72	63.33	1000.0	0.200	V	193.0	-60.3	11:39:53 - 14.01.2021
0.052360	-30.29	33.22	63.51	1000.0	0.200	V	80.0	-60.5	11:43:13 - 14.01.2021
12.722000	15.48	29.54	14.06	1000.0	9.000	H	37.0	-2.9	11:33:34 - 14.01.2021
15.514000	17.67	29.54	11.87	1000.0	9.000	V	46.0	-0.4	11:46:20 - 14.01.2021

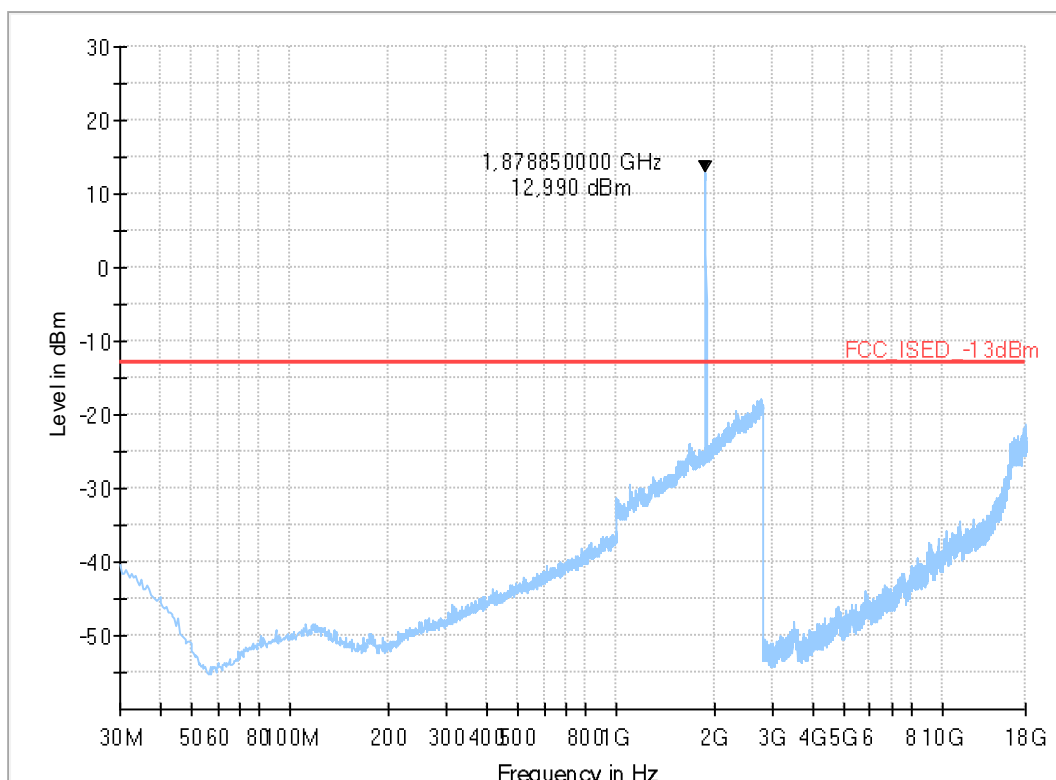
8.01_Traffic_mode_UMTS_Band_2_Channel_9400_Standing

Common Information

Test Description:	Radiated emission
Test Site:	Fully-Anechoic Chamber
Test Standard:	FCC FCC Part 27.53(h) AWS emission limits / RSS-139, Issue 3
Antenna polarisation:	vertical / horizontal
Measurement software version	EMC32 V10.60.20
Operating Mode:	UMTS_Band_2 UL_Ch_9400
Operator:	TFra
Environmental Conditions:	Humidity : 40% rH; Temperature: 20 °C
EUT Setup:	2
Verdict:	Passed

EUT Information

PMT number: 20-1-00607S218_C01
Full Spectrum



Remark: Emission at 1.87885 GHz is uplink frequency of UMTS FDD 2 and not related to results

Final Result

Frequency (MHz)	RMS (dBm)	Limit (dBm)	Margin (dB)	Meas. Time (ms)	Bandwidth (kHz)	Height (cm)	Pol	Azimuth (deg)	Elevation (deg)	Corr. (dB)	Comment
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8.01a_Traffic_mode_UMTS_Band_2_Channel_9400_Standing

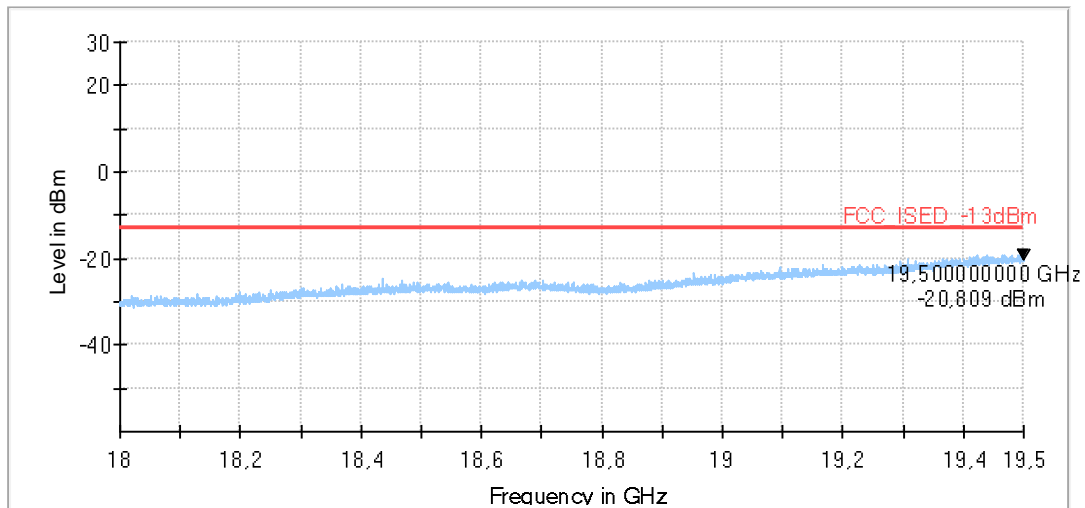
Common Information

Test Description:	Radiated emission
Test Site:	Fully-Anechoic Chamber
Test Standard:	FCC FCC Part 24.238 Broadband PCS
Antenna polarisation:	vertical / horizontal
Measurement software version	EMC32 V10.60.20
Operating Mode:	UMTS_Band_2 UL_Ch_9400
Operator:	SOz
Environmental Conditions::	Humidity : 40% rH; Temperature: 20 °C
EUT Setup:	2
Verdict:	Passed

EUT Information

PMT number	20-1-0060701S218_C01
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Full Spectrum



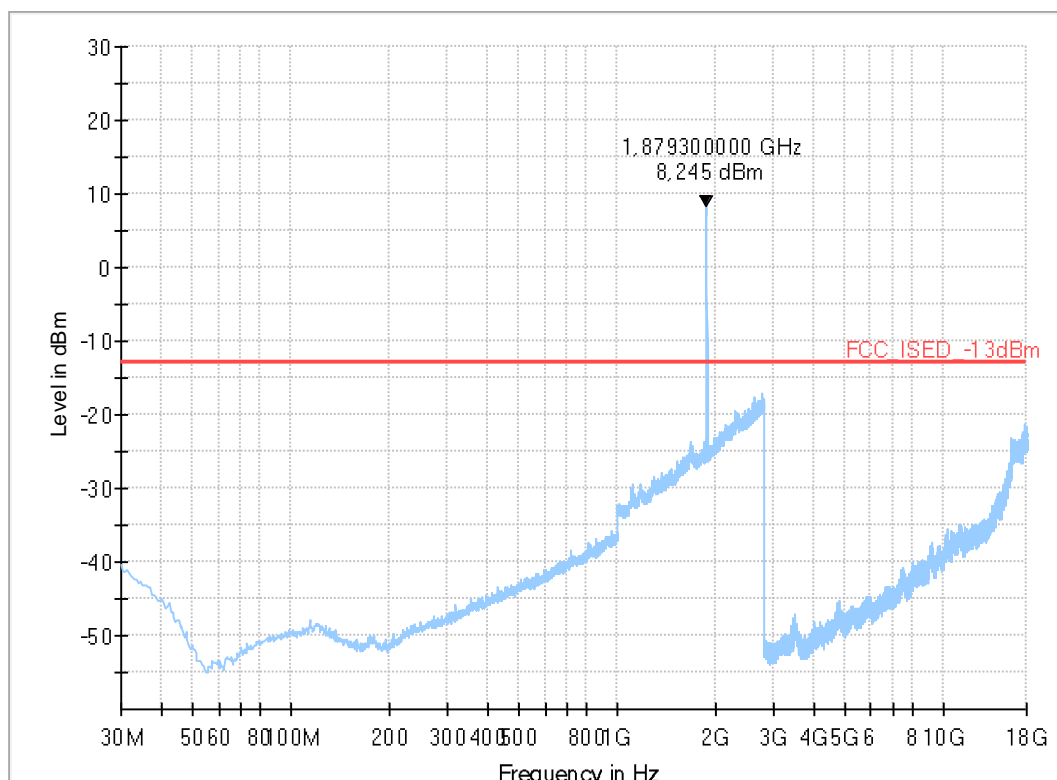
8.02_Traffic_mode_UMTS_Band_2_Channel_9400_Laying

Common Information

Test Description: Radiated emission
 Test Site: Fully-Anechoic Chamber
 Test Standard: FCC FCC Part 27.53(h) AWS emission limits / RSS-139, Issue 3
 Antenna polarisation: vertical / horizontal
 Measurement software version: EMC32 V10.60.20
 Operating Mode: UMTS_Band_2 | UL_Ch_9400
 Operator: SSanthakum
 Environmental Conditions: Humidity : 40% rH; Temperature: 20 °C
 EUT Setup: 2
 Verdict: Passed

EUT Information

PMT number: 20-1-00607S218_C01
 Full Spectrum



Remark: Emission at 1.8793 GHz is uplink frequency of UMTS FDD 2 and not related to results

Final Result

Frequency (MHz)	RMS (dBm)	Limit (dBm)	Margin (dB)	Meas. Time (ms)	Bandwidth (kHz)	Height (cm)	Pol	Azimuth (deg)	Elevation (deg)	Corr. (dB)	Comment
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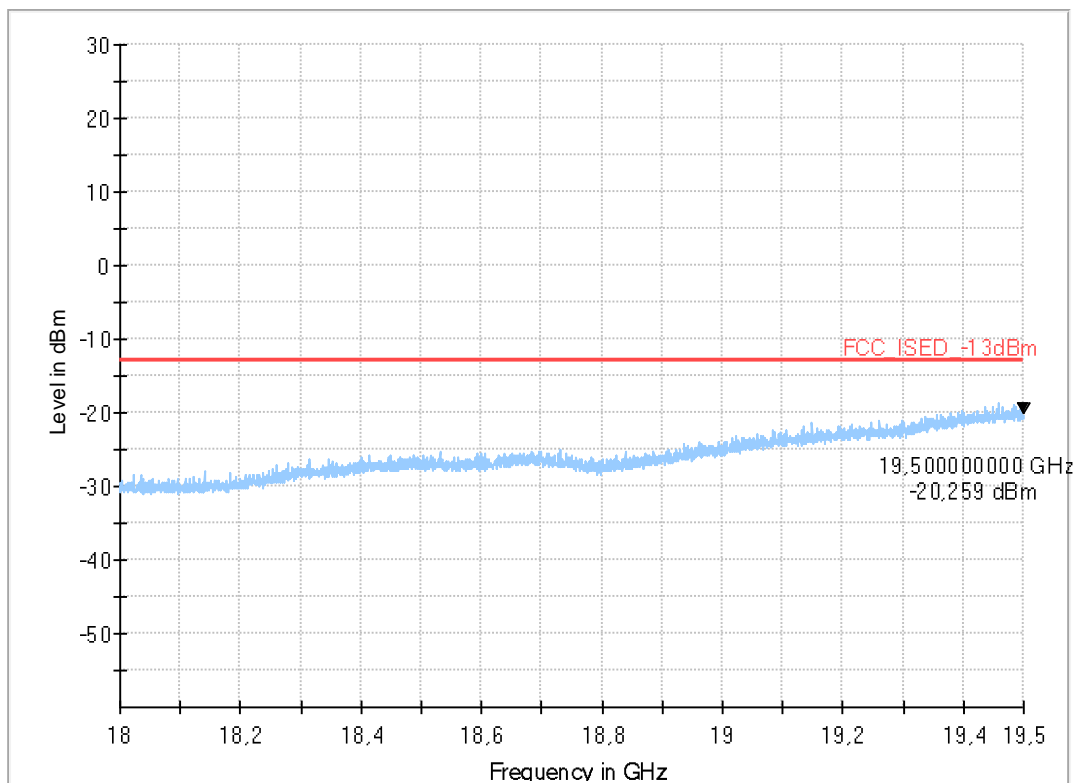
8.02a_Traffic_mode_UMTS_Band_2_Channel_9400_Laying

Common Information

Test Description:	Radiated emission
Test Site:	Fully-Anechoic Chamber
Test Standard:	FCC FCC Part 24.238 Broadband PCS
Antenna polarisation:	vertical / horizontal
Measurement software version	EMC32 V10.60.20
Operating Mode:	UMTS_Band_2 UL_Ch_9400
Operator:	SOz
Environmental Conditions:	Humidity : 40% rH; Temperature: 20 °C
EUT Setup:	2
Verdict:	Passed

EUT Information

PMT number:	20-1-00607S218_C01
	Full Spectrum



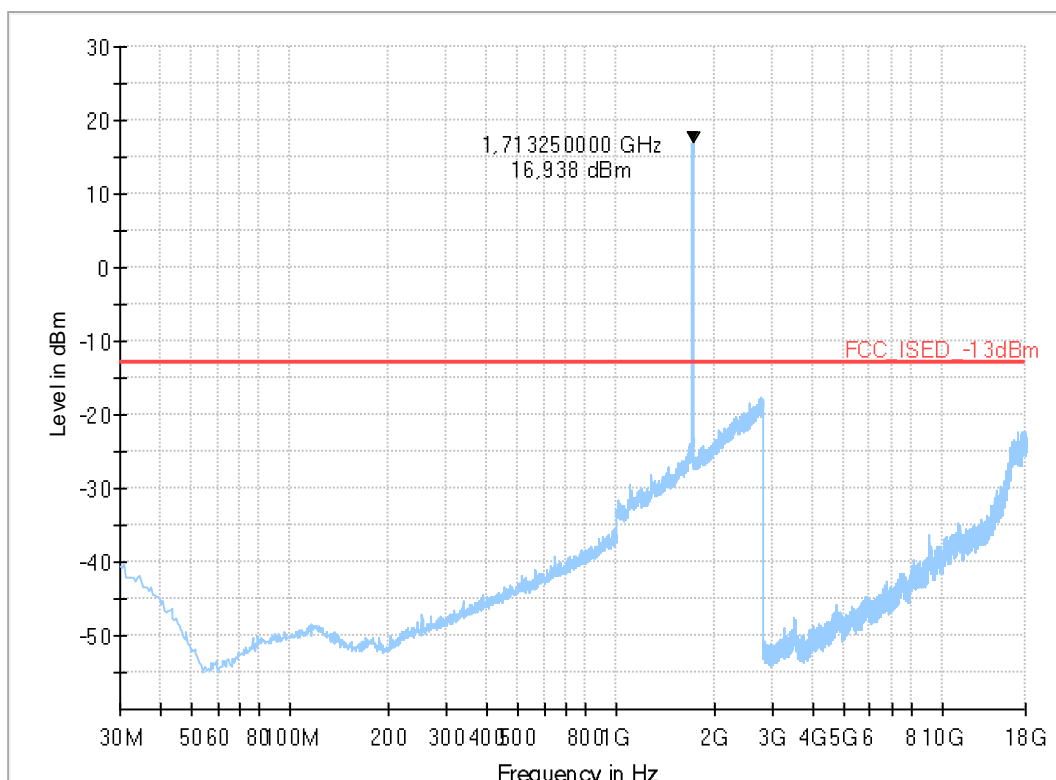
8.03_Traffic_mode_UMTS_Band_4_Channel_1312_Standing

Common Information

Test Description:	Radiated emission
Test Site:	Fully-Anechoic Chamber
Test Standard:	FCC FCC Part 27.53(h) AWS emission limits / RSS-139, Issue 3
Antenna polarisation:	vertical / horizontal
Measurement software version	EMC32 V10.60.20
Operating Mode:	UMTS_Band_4 UL_Ch_1312
Operator:	TFra
Environmental Conditions:	Humidity : 40% rH; Temperature: 20 °C
EUT Setup:	2
Verdict:	Passed

EUT Information

PMT number: 20-1-00607S218_C01
Full Spectrum



Remark: Emission at 1.71325 GHz is uplink frequency of UMTS FDD 4 and not related to results

Final Result

Frequency (MHz)	RMS (dBm)	Limit (dBm)	Margin (dB)	Meas. Time (ms)	Bandwidth (kHz)	Height (cm)	Pol	Azimuth (deg)	Elevation (deg)	Corr. (dB)	Comment
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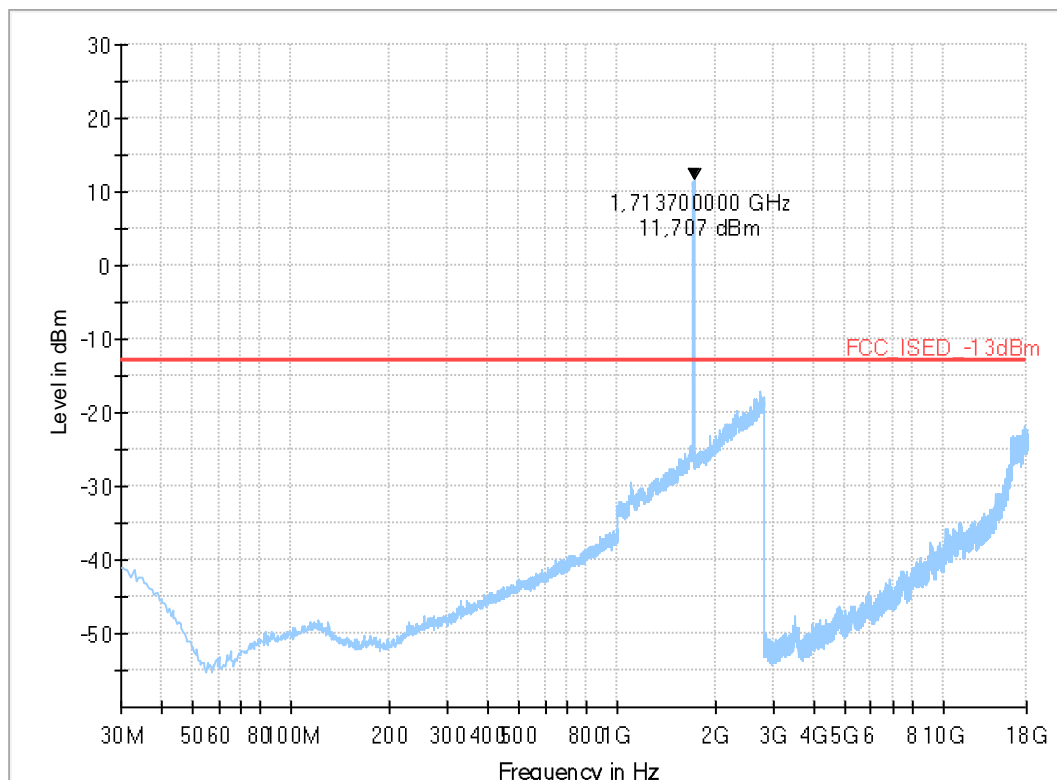
8.04_Traffic_mode_UMTS_Band_4_Channel_1312_Laying

Common Information

Test Description:	Radiated emission
Test Site:	Fully-Anechoic Chamber
Test Standard:	FCC FCC Part 27.53(h) AWS emission limits / RSS-139, Issue 3
Antenna polarisation:	vertical / horizontal
Measurement software version	EMC32 V10.60.20
Operating Mode:	UMTS_Band_4 UL_Ch_1312
Operator:	SSanthakum
Environmental Conditions::	Humidity : 40% rH; Temperature: 20 °C
EUT Setup:	2
Verdict:	Passed

EUT Information

PMT number: 20-1-00607S218_C01
Full Spectrum



Remark: Emission at 1.7137 GHz is uplink frequency of UMTS FDD 4 and not related to results

Final_Result

Frequency (MHz)	RMS (dBm)	Limit (dBm)	Margin (dB)	Meas. Time (ms)	Bandwidth (kHz)	Height (cm)	Pol	Azimuth (deg)	Elevation (deg)	Corr. (dB)	Comment
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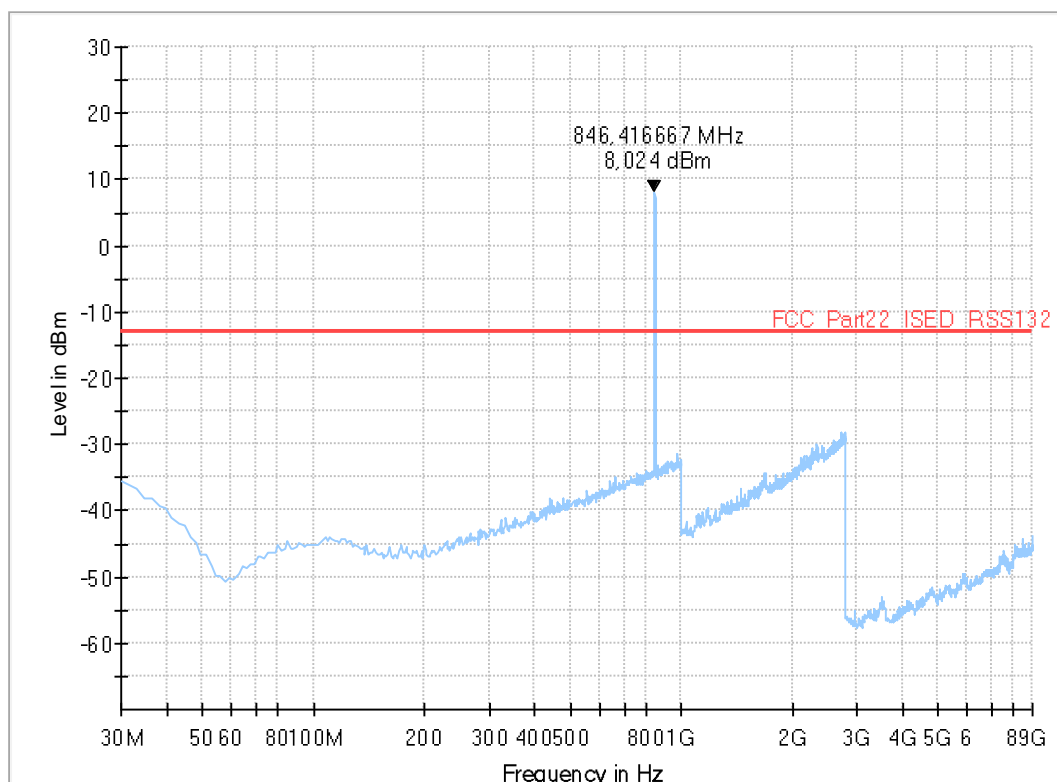
8.05_Traffic_mode_UMTS_Band_5_Channel_4233_Standing

Common Information

Test Description: Radiated emission related to 1m
 Test Site: Fully Anechoic Chamber (FAC1) - EMC32 V10.60.20
 Test Standard: FCC FCC Part 24.238 Broadband PCS
 Antenna polarisation: vertical / horizontal
 Operating Mode: UMTS_Band_5 | UL_Ch_4233
 Operator: TFra
 Environmental Conditions: Humidity : 55% rH; Temperature: 20 °C
 EUT Setup: 2
 Verdict: Passed

EUT Information

PMT number: 20-1-00607S218_C01
 Full Spectrum



Remark: Emission at 846.41667 MHz is uplink frequency of UMTS FDD 5 and not related to results

Final_Result

Frequency (MHz)	MaxPeak (dBm)	Limit (dBm)	Margin (dB)	Meas. Time (ms)	Bandwidth (kHz)	Height (cm)	Pol	Azimuth (deg)	Elevation (deg)	Corr. (dB)	Comment
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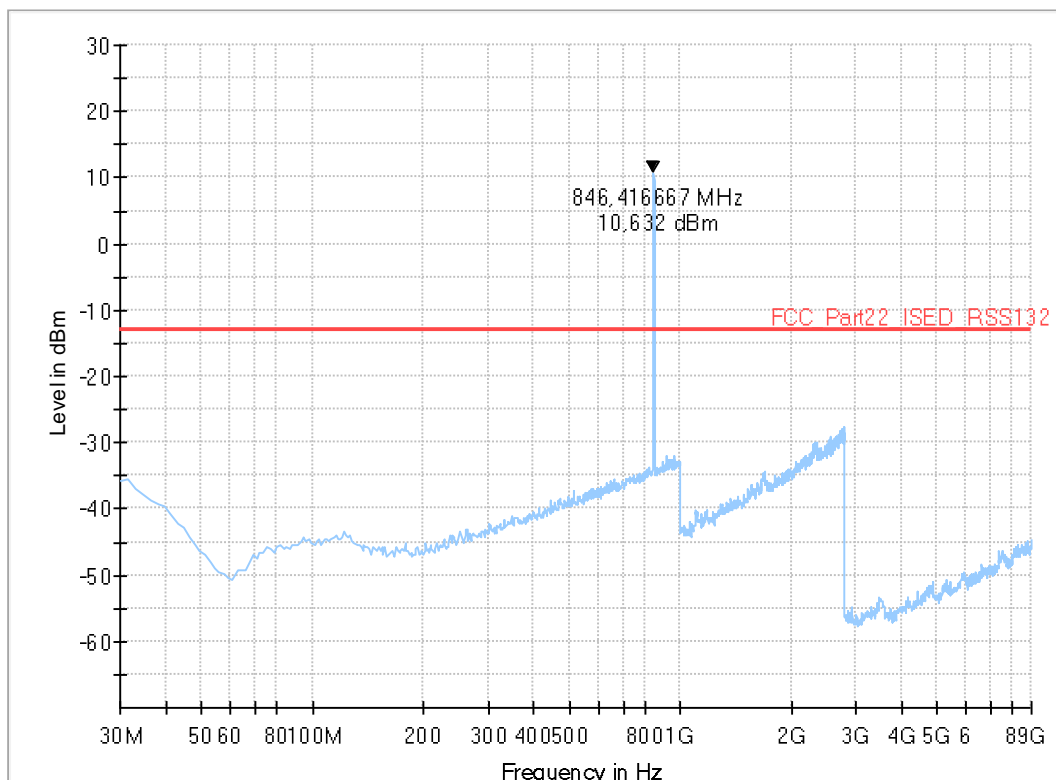
8.06_Traffic_mode_UMTS_Band_5_Channel_4233_Laying

Common Information

Test Description: Radiated emission related to 1m
 Test Site: Fully Anechoic Chamber (FAC1) - EMC32 V10.60.20
 Test Standard: FCC FCC Part 24.238 Broadband PCS
 Antenna polarisation: vertical / horizontal
 Operating Mode: UMTS_Band_5 | UL_Ch_4233
 Operator: SSanthakum
 Environmental Conditions: Humidity : 59% rH; Temperature: 20 °C
 EUT Setup: 2
 Verdict: Passed

EUT Information

PMT number: 20-1-00607S218_C01
 Full Spectrum



Remark: Emission at 846.41667 MHz is uplink frequency of UMTS FDD 5 and not related to results

Final Result

Frequency (MHz)	MaxPeak (dBm)	Limit (dBm)	Margin (dB)	Meas. Time (ms)	Bandwidth (kHz)	Height (cm)	Pol	Azimuth (deg)	Corr. (dB)	Comment
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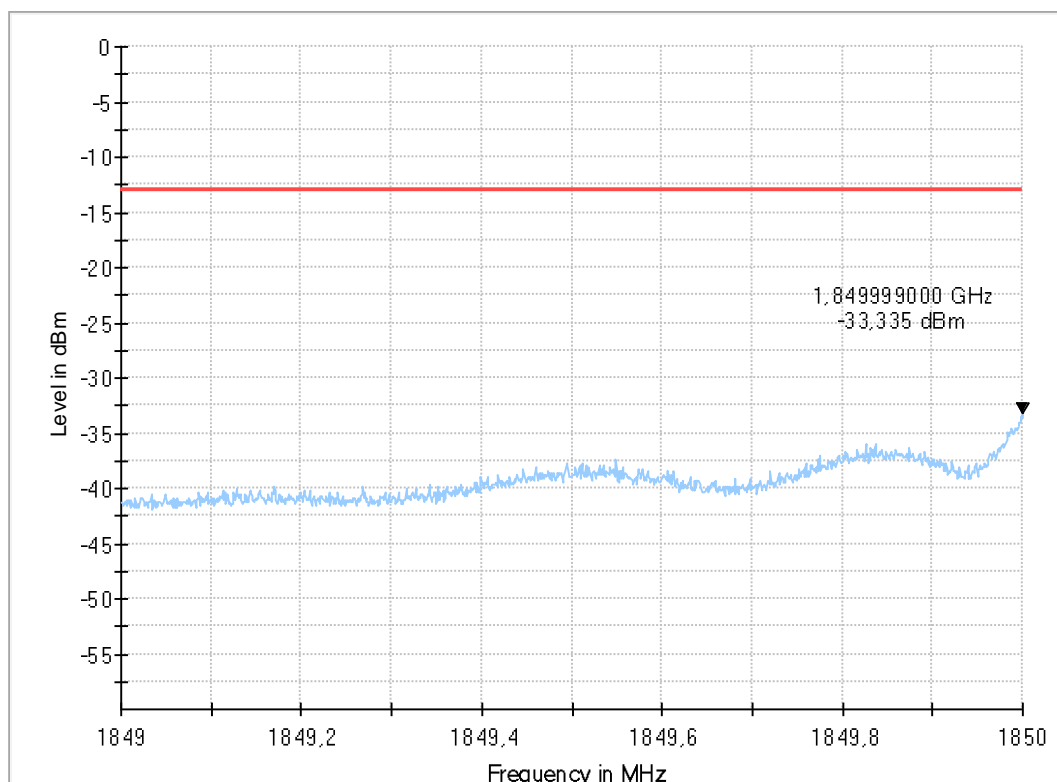
9.201_Band-Edge_low_Channel_9262_UL_1852.4MHz

Common Information

Test Description: -
 Test Site Location: CETECOM GmbH Essen
 Test Site: Fully Anechoic Chamber (FAC1) - EMC32 V10.50.0
 Test Standard: -
 Test Case: -
 Operating Mode: UMTS FDDII
 Environmental Conditions: Humidity : 60% rH; Temperature: 20 °C
 Operator: TFra
 EUT Setup: 1
 Verdict: Passed

EUT Information

PMT number: 20-1-00607S216_C01
 Full Spectrum



Final Result

Frequency (MHz)	RMS (dBm)	Limit (dBm)	Margin (dB)	Meas. Time (ms)	Bandwidth (kHz)	Pol	Azimuth (deg)	Elevation (deg)	Corr. (dB)
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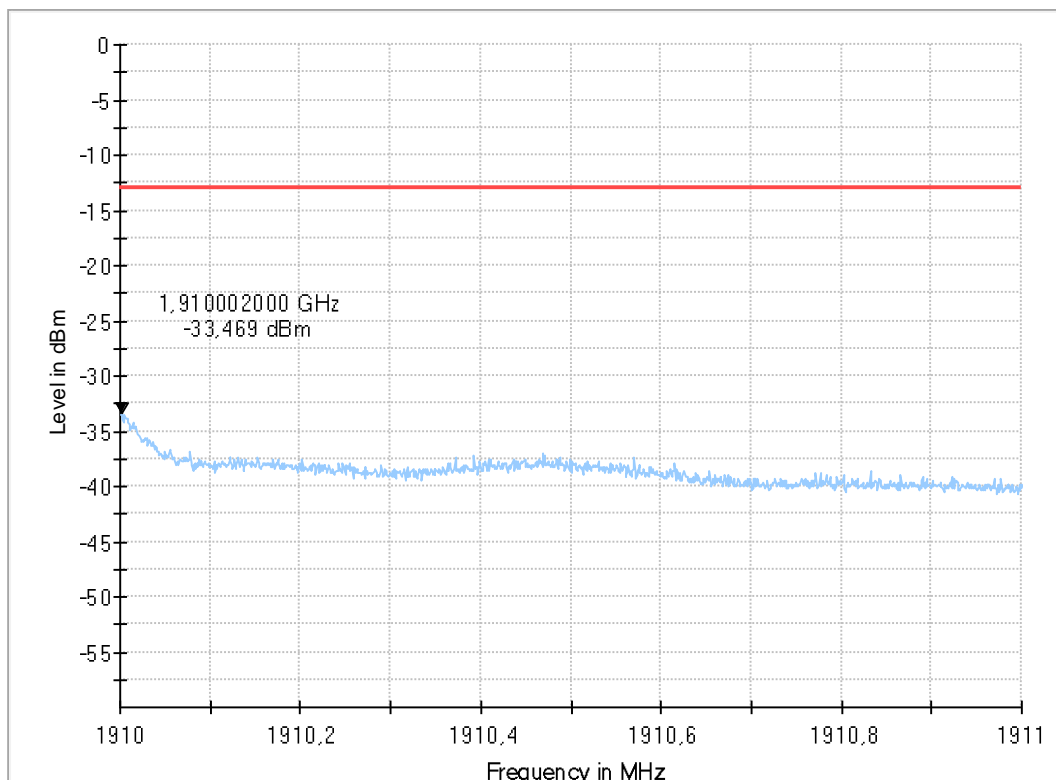
9.202_Band-Edge_high_Channel_9538_UL_1907.6MHz

Common Information

Test Description: -
 Test Site Location: CETECOM GmbH Essen
 Test Site: Fully Anechoic Chamber (FAC1) - EMC32 V10.50.0
 Test Standard: -
 Test Case: -
 Operating Mode: UMTS FDDII
 Environmental Conditions: Humidity : 60% rH; Temperature: 20 °C
 Operator: TFra
 EUT Setup: 1
 Verdict: Passed

EUT Information

PMT number: 20-1-00607S216_C01
 Full Spectrum



Final Result

Frequency (MHz)	RMS (dBm)	Limit (dBm)	Margin (dB)	Meas. Time (ms)	Bandwidth (kHz)	Pol	Azimuth (deg)	Elevation (deg)	Corr. (dB)
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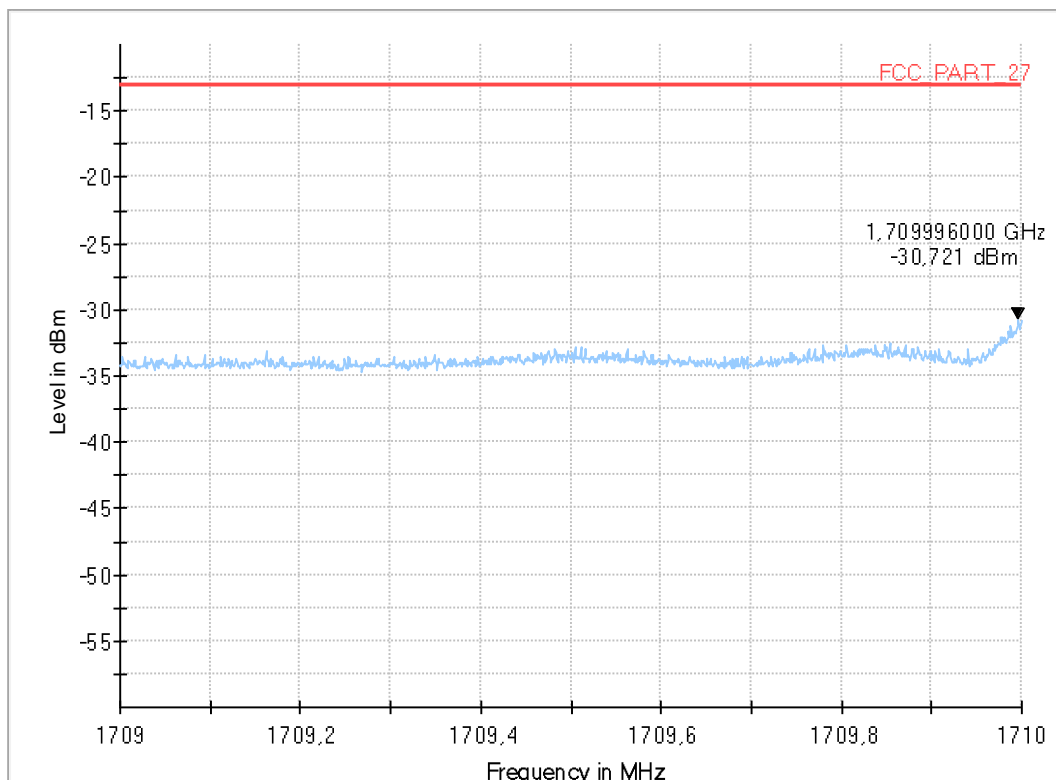
9.401_Band-Edge_Channel_1312_UL_1712.6MHz

Common Information

Test Description: Band-Edge low - Radiated Spurious Emissions
 Test Site Location: CETECOM GmbH Essen
 Test Site: Fully Anechoic Chamber (FAC1) - EMC32 V10.50.0
 Test Standard: FCC Part 22.917(a) / RSS-132
 Test Case: -
 Operating Mode: UMTS FDDIV
 Environmental Conditions: Humidity : 54% rH; Temperature: 18 °C
 Operator: HEI
 EUT Setup: 1
 Verdict: Passed

EUT Information

PMT number: 20-1-00607S216_C01
 Full Spectrum



Final Result

Frequency (MHz)	RMS (dBm)	Limit (dBm)	Margin (dB)	Meas. Time (ms)	Bandwidth (kHz)	Pol	Azimuth (deg)	Elevation (deg)	Corr. (dB)
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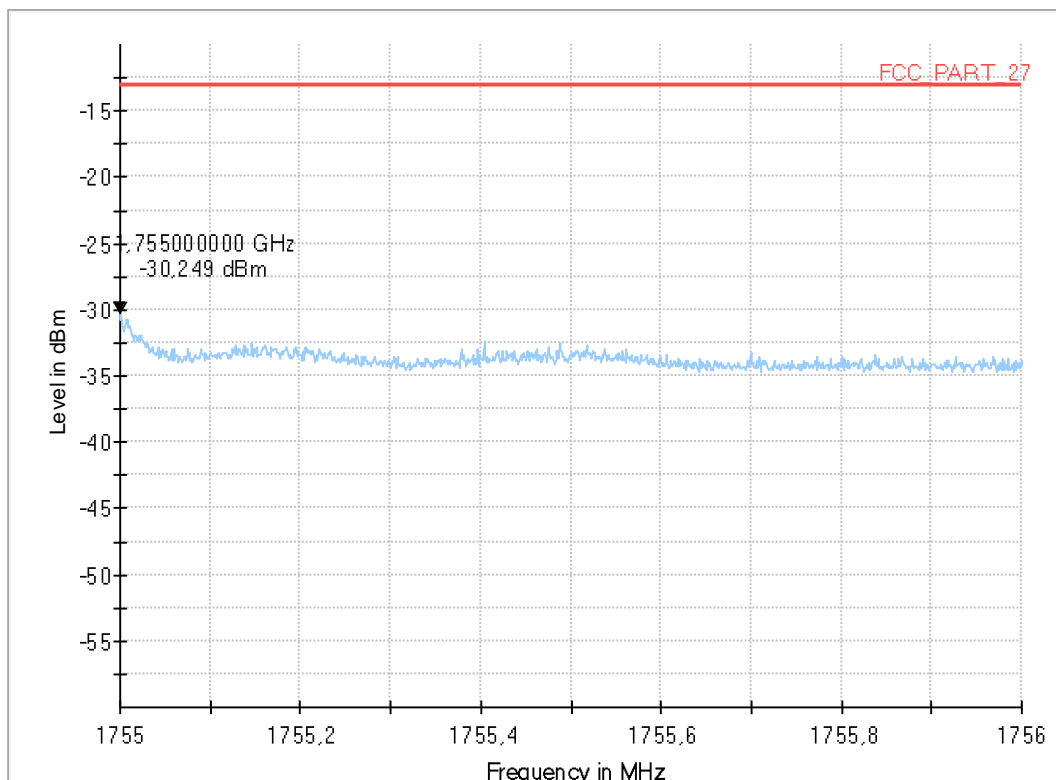
9.402_Band-Edge_Channel_1513_UL_1752.4MHz

Common Information

Test Description: Band-Edge high - Radiated Spurious Emissions
 Test Site Location: CETECOM GmbH Essen
 Test Site: Fully Anechoic Chamber (FAC1) - EMC32 V10.50.0
 Test Standard: FCC Part 22.917(a) / RSS-132
 Test Case: -
 Operating Mode: UMTS FDDIV
 Environmental Conditions: Humidity : 54% rH; Temperature: 18 °C
 Operator: HEI
 EUT Setup: 1
 Verdict: Passed

EUT Information

PMT number: 20-1-00607S216_C01
 Full Spectrum



Final Result

Frequency (MHz)	RMS (dBm)	Limit (dBm)	Margin (dB)	Meas. Time (ms)	Bandwidth (kHz)	Pol	Azimuth (deg)	Elevation (deg)	Corr. (dB)
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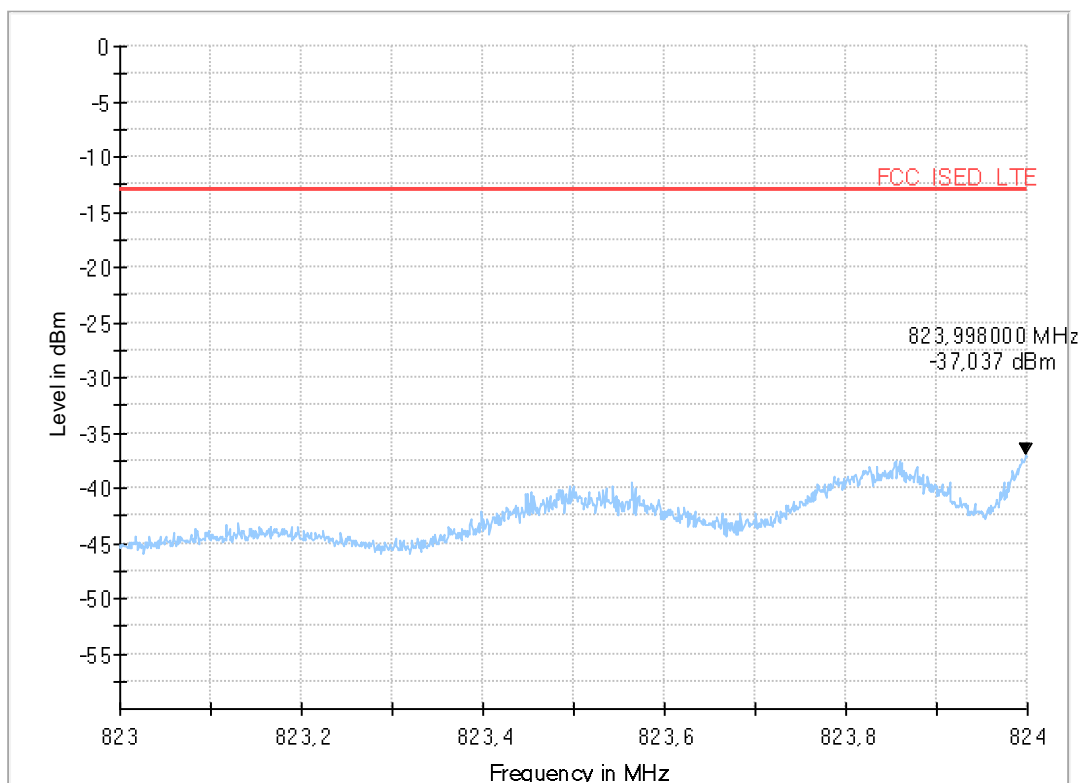
9.501_Band-Edge_Channel_4132_UL_826.4MHz

Common Information

Test Description:	Band-Edge low - Radiated Spurious Emissions
Test Site Location:	CETECOM GmbH Essen
Test Site:	Fully Anechoic Chamber (FAC1) - EMC32 V10.50.0
Test Standard:	FCC Part 22.917(a) / RSS-132
Operating Mode:	UMTS FDDV
Environmental Conditions::	Humidity : 54% rH; Temperature: 18 °C
Test SW Version:	EMC32 V10.50.0
Operator:	HEI
Remarks:	EUT - laying/standing position
EUT Setup:	1
Verdict:	Passed

EUT Information

PMT number:	20-1-00607S216_C01
	Full Spectrum



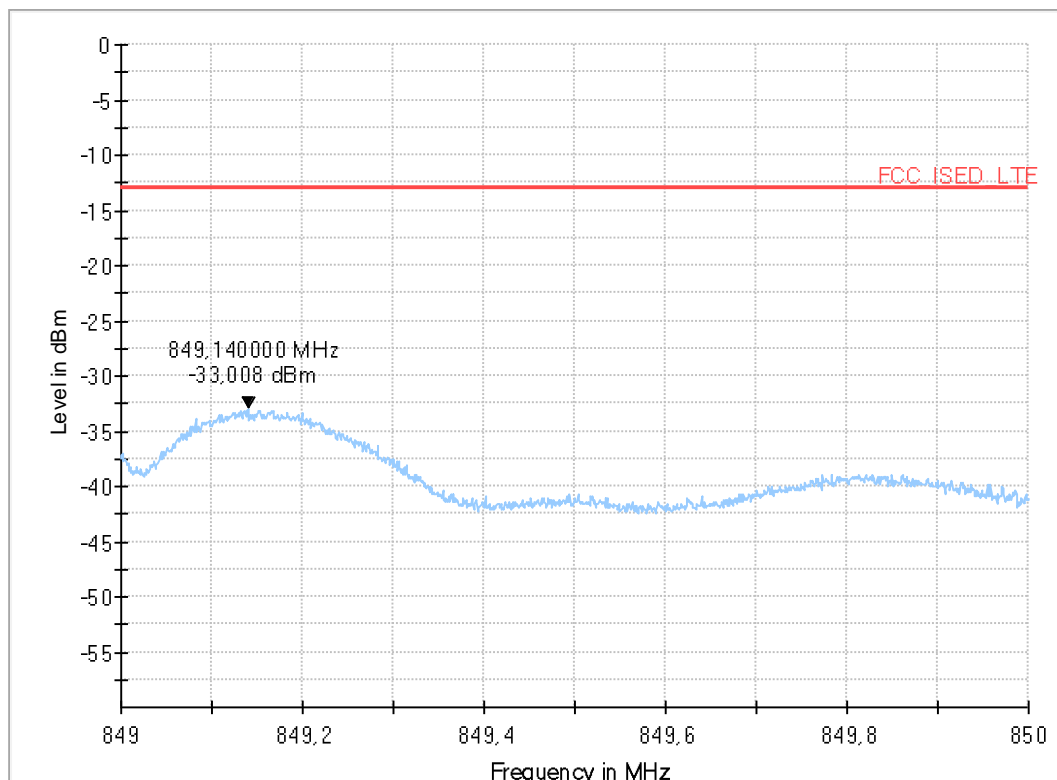
9.502_Band-Edge_Channel_4233_UL_846.6MHz

Common Information

Test Description: Band-Edge high - Radiated Spurious Emissions LTE Band V
 Test Site Location: CETECOM GmbH Essen
 Test Site: Fully Anechoic Chamber (FAC1) - EMC32 V10.50.0
 Test Standard: FCC Part 22.917(a) / RSS-132
 Operating Mode: UMTS FDDV
 Environmental Conditions: Humidity : 54% rH; Temperature: 18 °C
 Test SW Version: EMC32 V10.50.0
 Operator: HEI
 EUT Setup: 1
 Verdict: Passed
 Comment:

EUT Information

PMT number: 20-1-00607S216_C01
 Full Spectrum



Final Result

Frequency (MHz)	RMS (dBm)	Limit (dBm)	Margin (dB)	Meas. Time (ms)	Bandwidth (kHz)	Pol	Azimuth (deg)	Elevation (deg)	Corr. (dB)
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End Of Annex 1