

## Annex 1: Measurement diagrams 21-1-0178701T019a-C01-A1

<b>Number of pages:</b>	29	<b>Date of Report:</b>	2023-May-10
<b>Testing company:</b>	cetecom advanced GmbH Im Teelbruch 116 45219 Essen Germany Tel. + 49 (0) 20 54 / 95 19-0 Fax: + 49 (0) 20 54 / 95 19-150	<b>Applicant:</b>	Actia Nordic AB
<b>Product:</b>	<b>Telematic Device</b>		
<b>Model:</b>	<b>104760201</b>		
<b>FCC ID:</b>	2AGKK104760201	<b>IC:</b>	20839-104760201

**Testing has been carried out in accordance with:**

**FCC Regulations**  
**Title 47 CFR, Chapter I, Subchapter A**  
Part 15, Subpart C Intentional Radiators; § 15.209 Radiated emission limits; general requirements  
**Title 47 CFR, Chapter I, Subchapter B**  
Part 22, Subpart H Cellular Radiotelephone Service  
Part 24, Subpart E Paging and Radiotelephone Service  
Part 27, Subpart C Miscellaneous Wireless Communications Services

**ISED-Regulations, Radio Standards Specification**  
**RSS-Gen, Issue 5**  
General Requirements for Compliance of Radio Apparatus  
**RSS-132, Issue 4**  
Cellular Telephone Systems Operating in the Bands 824-849 MHz and 869-894 MHz  
**RSS-133, Issue 6, Amendment 1**  
2 GHz Personal Communications Services  
**RSS-139, Issue 4**  
Advanced Wireless Services (AWS) Equipment Operating in the Bands 1710-1780 MHz and 2110-2180 MHz

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## 1 Measurement diagrams

### 2.201\_H\_field\_UMTS\_FDD\_B02\_CH\_9400\_standing

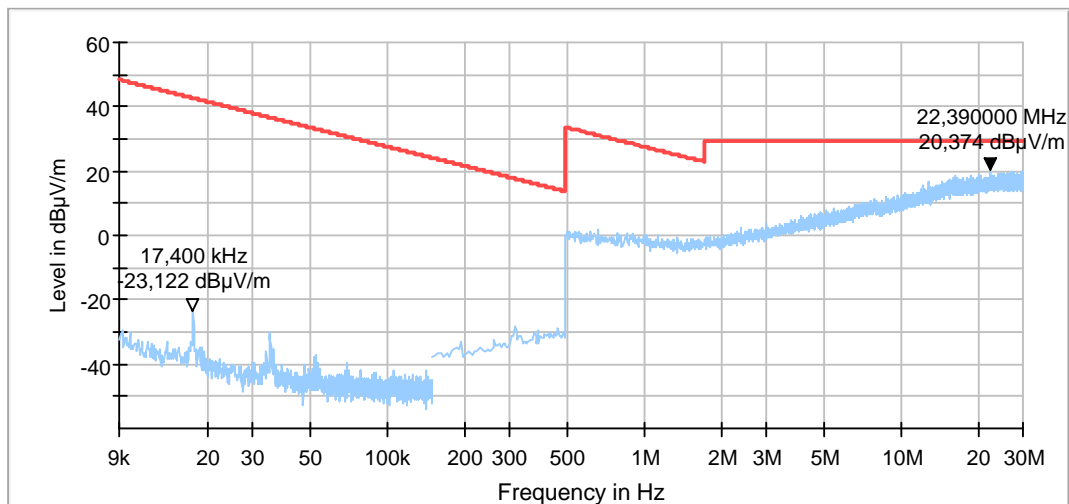
#### Common Information

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 5
Operator:	HLA
Operating Mode:	UMTS_FDD_B02_CH_9400
Verdict:	Passed

#### EUT Information

PMT number	21-1-01787S50_C01
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Full Spectrum



## 2.202\_H\_field\_UMTS\_FDD\_B02\_CH\_9400\_laying

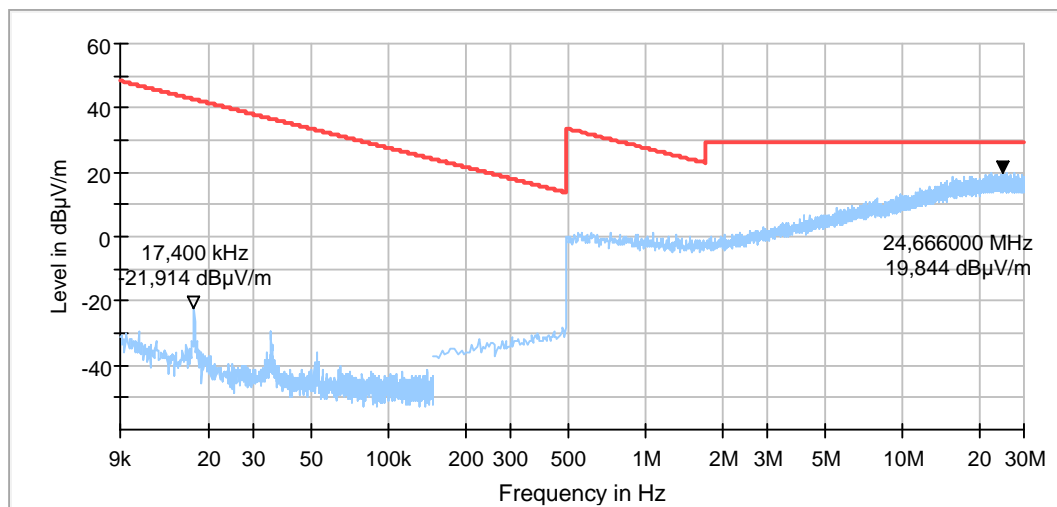
### Common Information

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 5
Operator:	HLA
Operating Mode:	UMTS_FDD_B02_CH_9400
Verdict:	Passed

### EUT Information

PMT number 21-1-01787550\_C01

Full Spectrum



## 2.401\_H\_field\_UMTS\_FDD\_B04\_CH\_1412\_laying

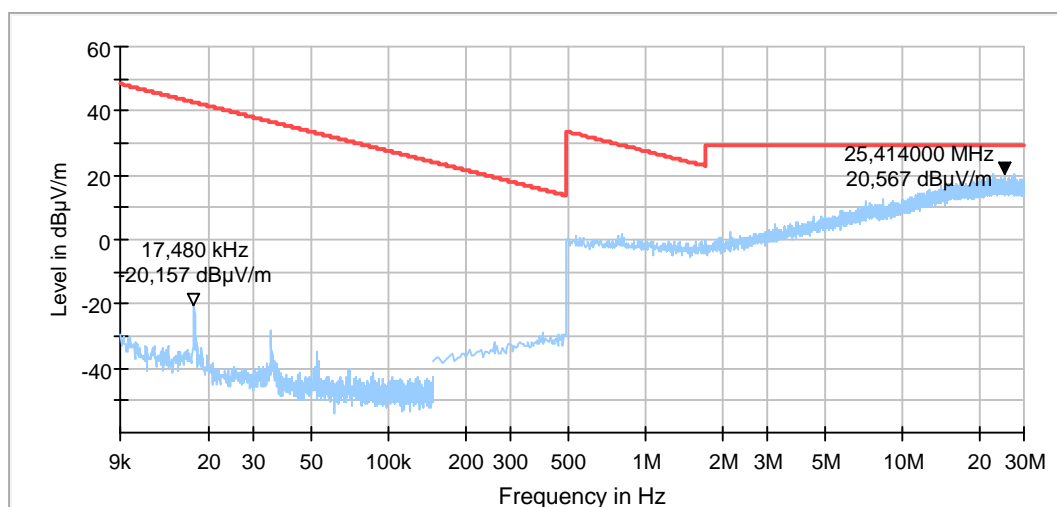
### Common Information

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 5
Operator:	HLA
Operating Mode:	UMTS_FDD_B04_CH_1412
Verdict:	Passed

### EUT Information

PMT number	21-1-01787550_C01
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Full Spectrum



## 2.501\_H\_field\_UMTS\_FDD\_B05\_CH\_4233\_laying

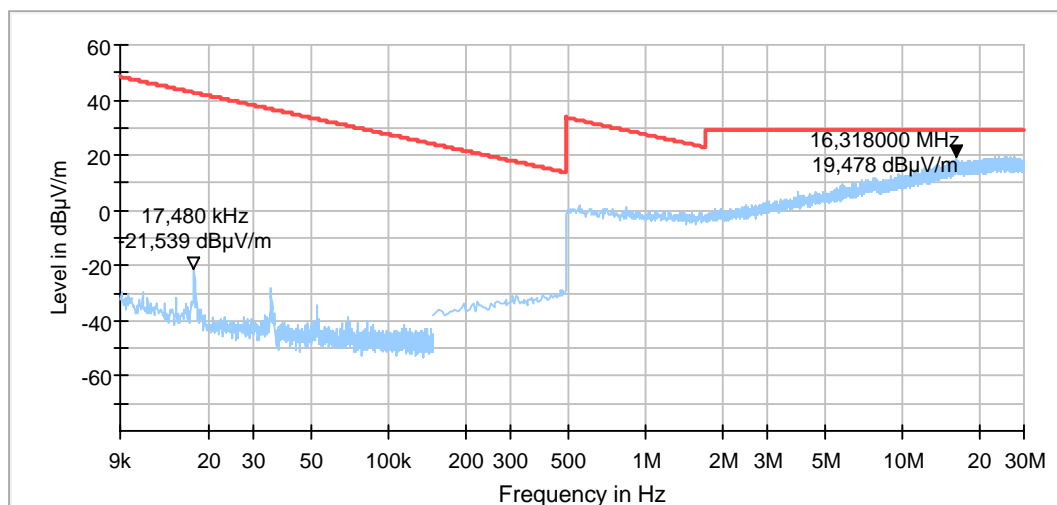
### Common Information

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 5
Operator:	HLA
Operating Mode:	FDD_B05_CH_4233
Verdict:	Passed

### EUT Information

PMT number 21-1-01787S50\_C01

Full Spectrum



## 8.03a\_RSE\_TX\_Ch1412\_RMC99\_ExtAntenna

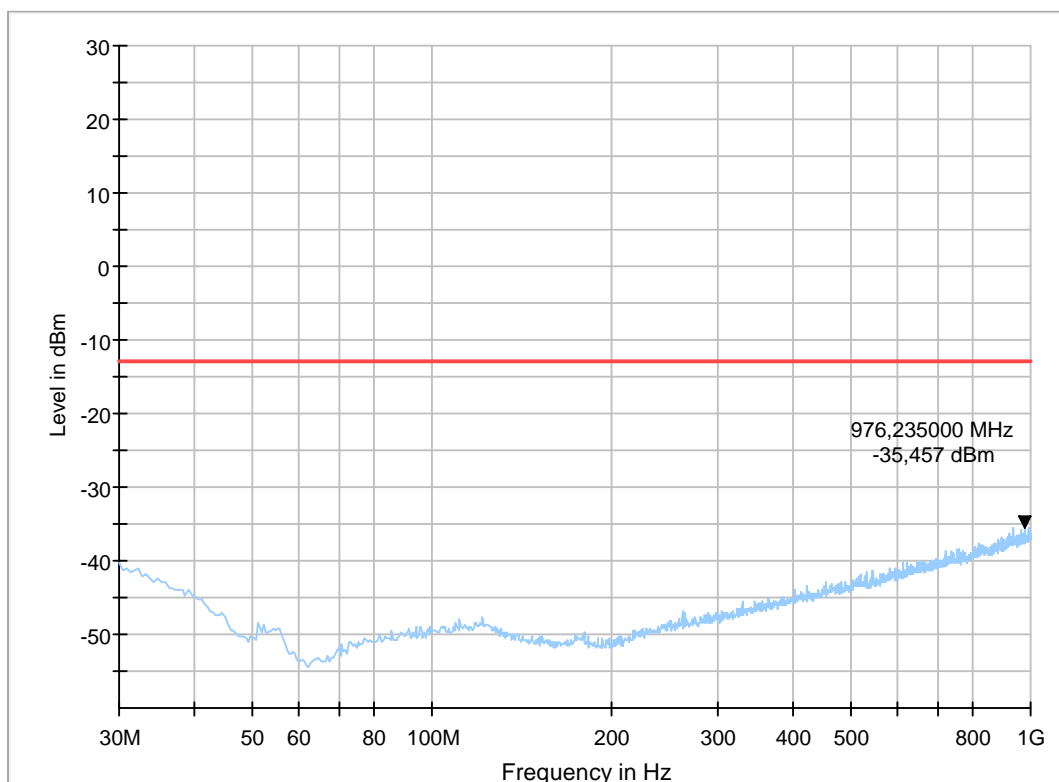
### Common Information

Test Description:	Radiated Spurious Emissions LTE Band 4
Test Site Location:	CETECOM GmbH Essen
Test Site:	Fully Anechoic Chamber(FAC1)
Test Standard:	FCC Part 27.53 / RSS-139
Comm. Link:	W-CDMA Band 4
Operating Mode:	MS allocated channel 142
Exclusionband:	1710 to 1755 MHz
Environmental Conditions:	Humidity: 44% rH; Temperature: 19.4 °C
Operator:	External Antenna
Verdict:	Passed

### EUT Information

PMT Sample Nr. 21-1-01787S52\_C01

Full Spectrum



# 8.03b\_RSE\_TX\_Ch1412\_RMC99\_ExtAntenna\_ EUT\_standing

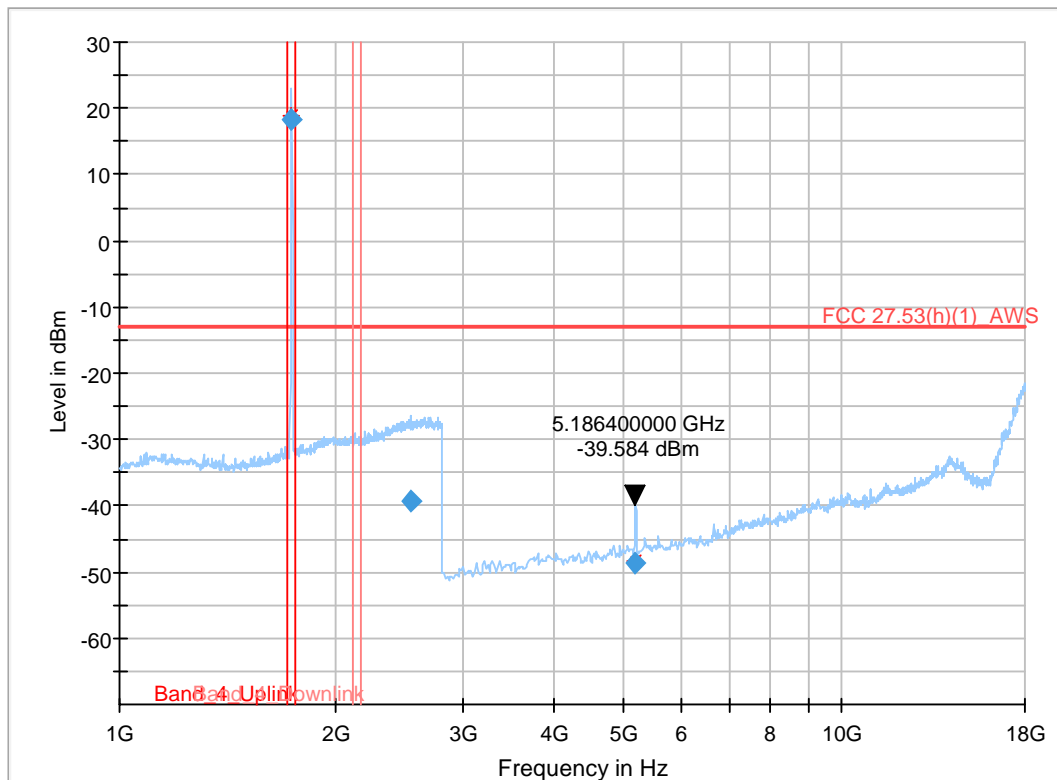
## Common Information

Test Description:	Radiated Spurious Emissions LTE Band 4
Test Site Location:	CETECOM GmbH Essen
Test Site:	Fully Anechoic Chamber(FAC1)
Test Standard:	FCC Part 27.53 / RSS-139
Comm. Link:	W-CDMA Band 4
Operating Mode:	MS allocated channel 142
Exclusionband:	1710 to 1755 MHz
Environmental Conditions:	Humidity: 44% rH; Temperature: 19.4 °C
Operator:	External Antenna
Verdict:	Passed

## EUT Information

PMT Sample Nr. 21-1-01787S52\_C01

Full Spectrum





## Final\_Result

Frequency (MHz)	Limit (dBm)	Margin (dB)	Meas. Time (ms)	Height (cm)	Pol	Azimuth (deg)	Corr. (dB)	Sig Path (dB)	Preamp (dB)	Trd Corr. (dB)
1731.200000	-13.00	-31.43	500.0	155.0	V	165.0	-63.8	5.1	46.7	-115.6
2539.200000	-13.00	26.29	500.0	155.0	H	45.0	-60.7	5.9	50.1	-116.6
5194.600000	-13.00	35.66	500.0	155.0	V	300.0	-94.5	-32.9	56.3	-117.9

(continuation of the "Final\_Result" table from column 19 ...)

Frequency (MHz)	Raw Rec (dBμV)	Comment
1731.200000	82.2	2:36:41 PM - 11/21/2022
2539.200000	21.4	2:34:54 PM - 11/21/2022
5194.600000	45.8	2:47:06 PM - 11/21/2022

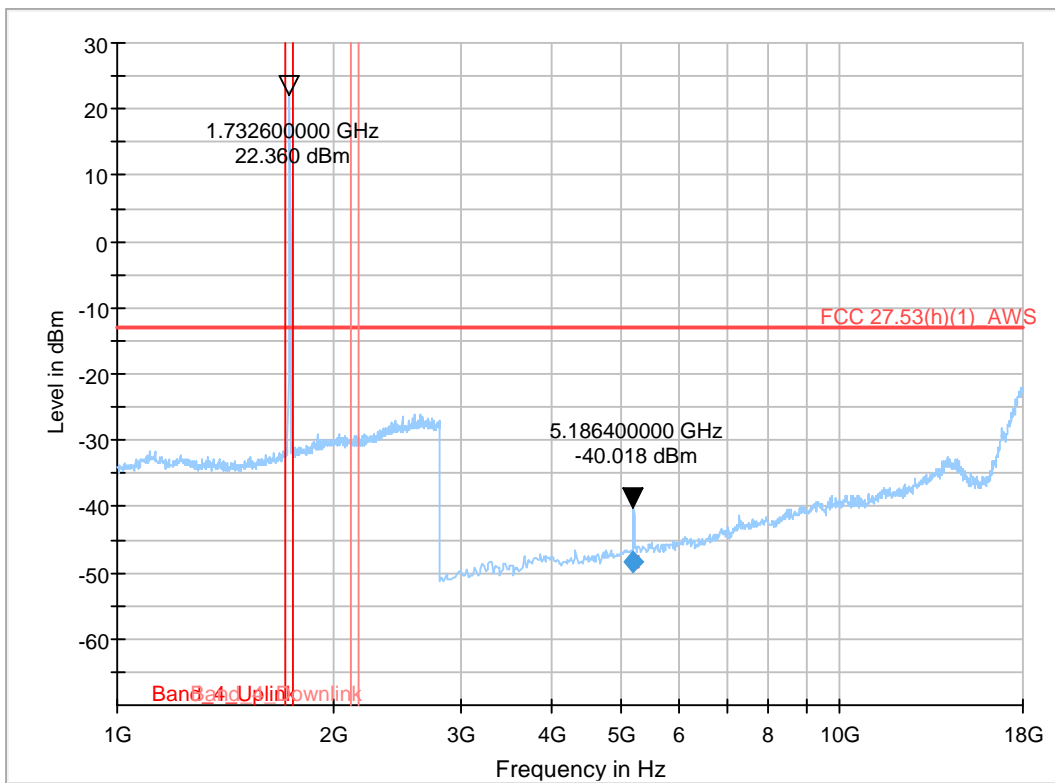
# 8.03c\_RSE\_TX\_Ch1412\_RMC99\_ExtAntenna\_ EUT\_laying

## Common Information

Test Description:	Radiated Spurious Emissions Band 4 (W-CDMA)
Test Site Location:	CETECOM GmbH Essen
Test Site:	Fully Anechoic Room (FAR2)
Test Standard:	FCC Part 27.53 / RSS-139
Comm. Link:	W-CDMA Band 4
Operating Mode:	MS allocated channel 1412
Exclusionband:	1710 to 1755 MHz
Environmental Conditions:	Humidity: 45% rH; Temperature: 21 °C
Operator:	External Antenna
Verdict:	Passed

## EUT Information

PMT Sample Nr. 21-1-01787S52\_C01  
Full Spectrum



## Final Result

Frequency (MHz)	Limit (dBm)	Margin (dB)	Meas. Time (ms)	Height (cm)	Pol	Azimuth (deg)	Corr. (dB)	Sig Path (dB)	Preamp (dB)	Trd Corr. (dB)
5196.560000	-13.00	35.35	500.0	155.0	V	222.0	-94.5	-32.9	56.3	-117.9

(continuation of the "Final Result" table from column 19 ...)

Frequency (MHz)	Raw Rec (dBμV)	Comment
5196.560000	46.1	3:56:39 PM - 11/21/2022

## 8.04a\_RSE\_TX\_Ch9400\_RMC99\_ExtAntenna

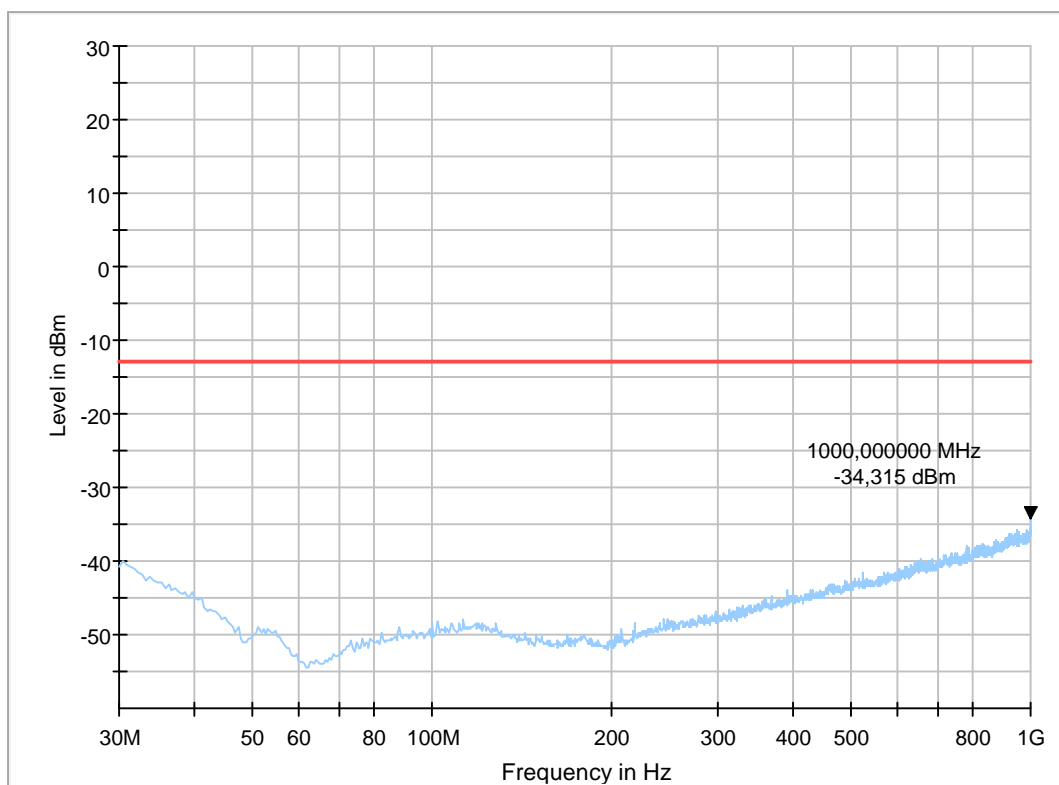
### Common Information

Test Description:	Radiated Spurious Emissions W-CDMA II
Test Site Location:	CETECOM GmbH Essen
Test Site:	Fully Anechoic Chamber (FAC1)
Test Standard:	FCC Part 24.238 / RSS-133
Comm. Link:	W-CDMA RMC99
Operating Mode:	MS allocated channel 9400 (UL frequency = 1880.0MHz)
Exclusionband:	1850- 1910MHz
Environmental Conditions:	Humidity: 39% rH; Temperature: 19.3 °C
Operator:	Lor
EUT Setup:	External Antenna
Verdict:	Passed

### EUT Information

PMT Sample Nr.	21-1-01787S51_C01
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Full Spectrum



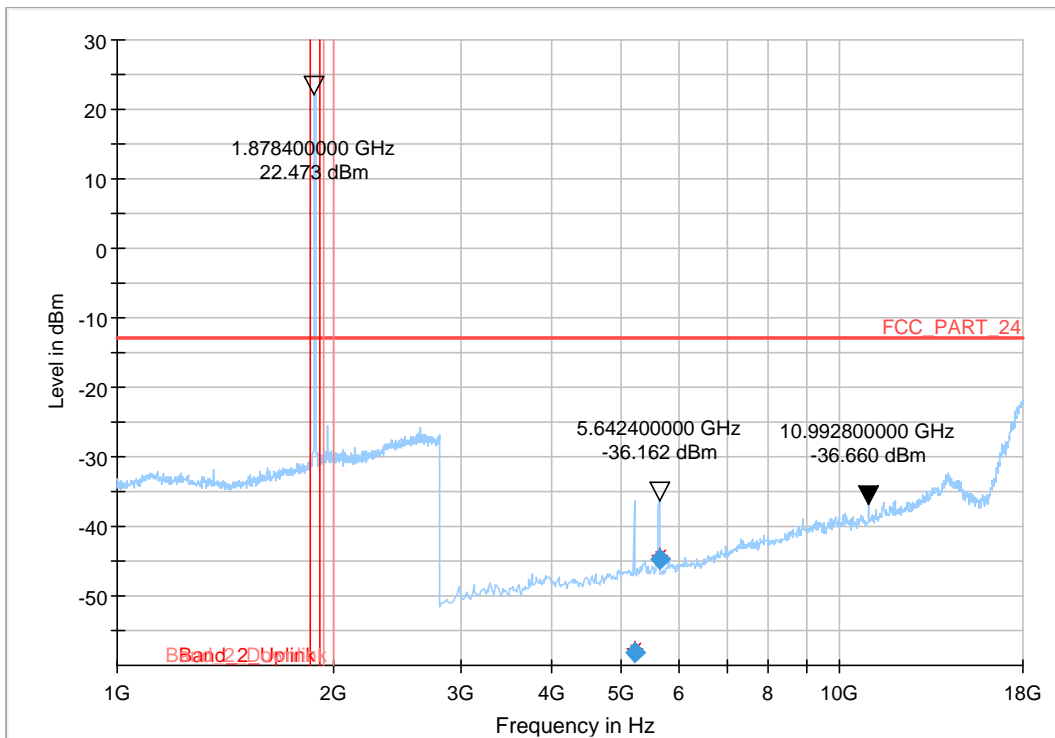
# 8.04b\_RSE\_TX\_Ch9400\_RMC99\_ExtAntenna\_EUT\_laying

## Common Information

Test Description:	Radiated Spurious Emissions W-CDMA II
Test Site Location:	CETECOM GmbH Essen
Test Site:	Fully Anechoic Room (FAR2)
Test Standard:	FCC Part 24.238 / RSS-133
Comm. Link:	W-CDMA RMC99
Operating Mode:	MS allocated channel 9400 (UL frequency = 1880.0MHz)
Exclusionband:	1850- 1910MHz
Environmental Conditions:	Humidity: 39% rH; Temperature: 19.3 °C
Operator:	Lor
EUT Setup:	External Antenna
Verdict:	Passed

## EUT Information

PMT Sample Nr. 21-1-01787S51\_C01  
Full Spectrum



## Final Result

Frequency (MHz)	Limit (dBm)	Margin (dB)	Meas. Time (ms)	Height (cm)	Pol	Azimuth (deg)	Corr. (dB)	Sig Path (dB)	Preamp (dB)	Trd Corr. (dB)
5201.815000	-13.00	45.13	500.0	150.0	H	202.0	-94.5	-32.9	56.3	-117.9
5640.230000	-13.00	31.68	500.0	150.0	V	227.0	-94.6	-33.2	57.0	-118.4

(continuation of the "Final Result" table from column 19 ...)

Frequency (MHz)	Raw Rec (dBµV)	Comment
5201.815000	36.3	10:13:31 AM - 11/22/2022
5640.230000	49.9	10:15:04 AM - 11/22/2022

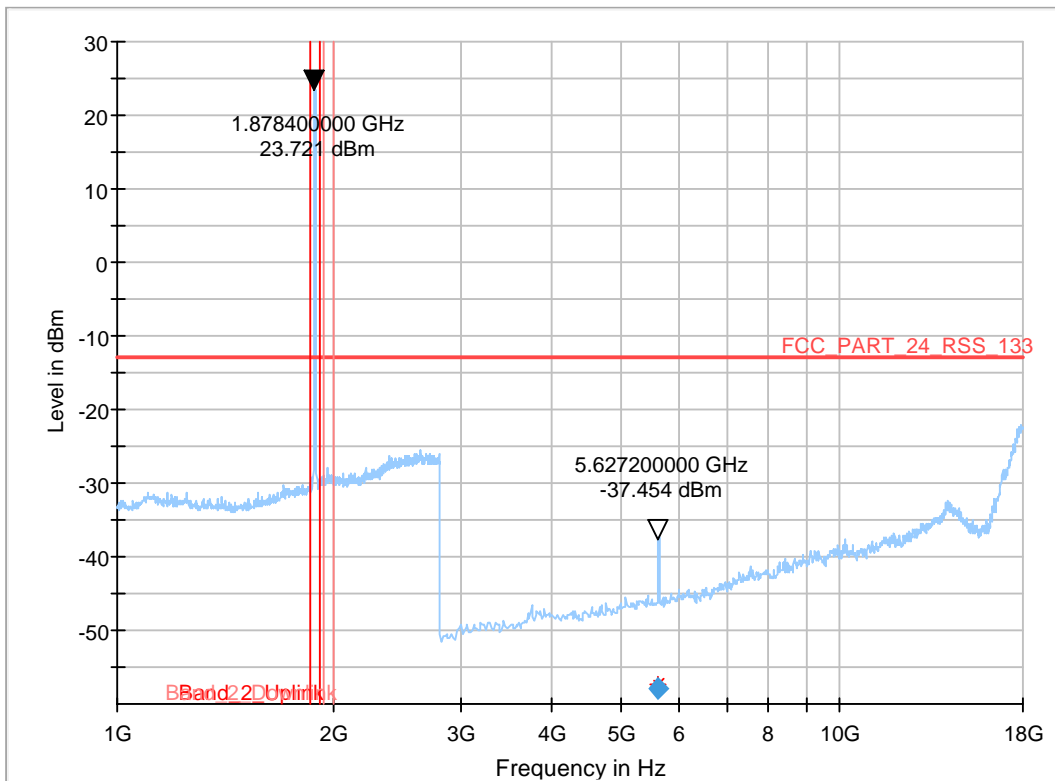
# 8.04c\_RSE\_TX\_Ch9400\_RMC99\_ExtAntenna\_ EUT\_standing

## Common Information

Test Description:	Radiated Spurious Emissions W-CDMA II
Test Site Location:	CETECOM GmbH Essen
Test Site:	Fully Anechoic Room (FAR2)
Test Standard:	FCC Part 24.238 / RSS-133
Comm. Link:	W-CDMA RMC99 CS
Operating Mode:	MS allocated channel 9400 (UL frequency = 1880.0MHz)
Exclusionband:	1850- 1910MHz
Environmental Conditions:	Humidity: 39% rH; Temperature: 19.3 °C
Operator:	Lor
EUT Setup:	External Antenna
Verdict:	Passed

## EUT Information

PMT Sample Nr. 21-1-01787S51\_C01  
Full Spectrum



Max. Raw Value = 49dBuV -94.5 (Correction) = -45.5dBm (RMS Value)

## 8.04d\_RSE\_TX\_Ch9400\_RMC99\_ExtAntenna\_ EUT\_laying

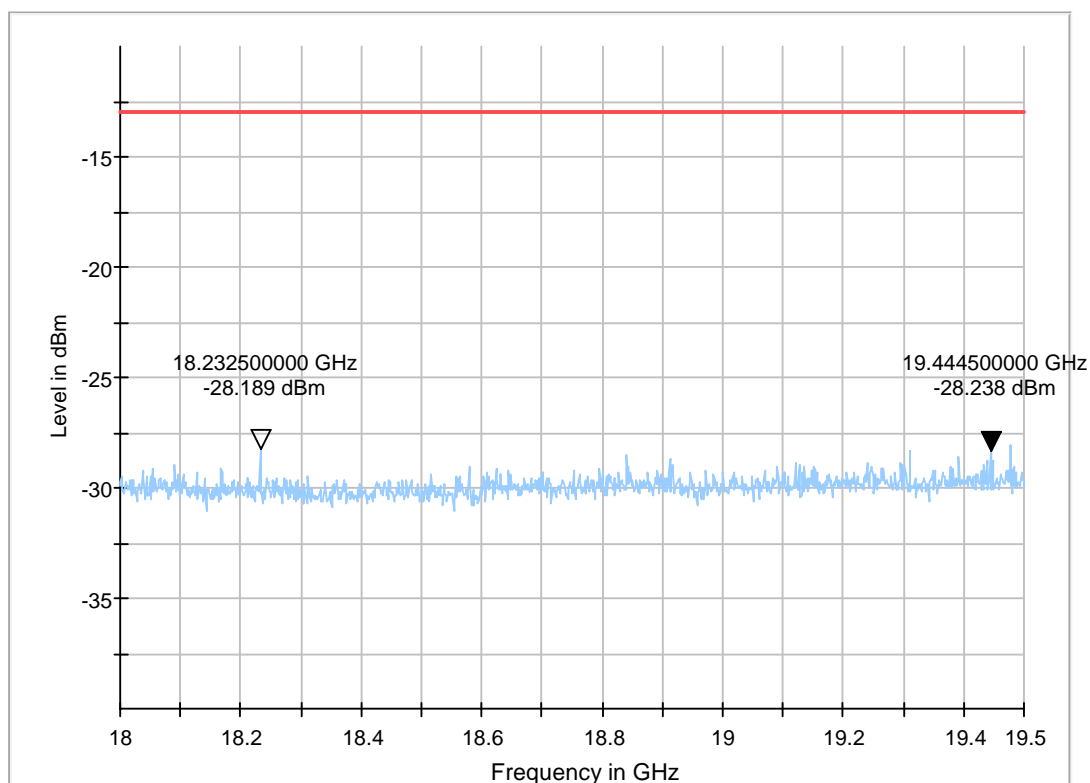
### Common Information

Test Description:	Radiated Spurious Emissions WCDMA FDDII
Test Site Location:	CETECOM GmbH Essen
Test Site:	Fully Anechoic Room (FAR2)
Test Standard:	FCC Part 24.238 / RSS-133
Comm. Link:	WCDMA FDDII
Operating Mode:	MS allocated channel 9400
Exclusionband:	1850- 1910MHz
Environmental Conditions:	Humidity: 40% rH; Temperature: 19.8 °C
Operator:	npe
EUT Setup:	laying
Verdict:	Passed

### EUT Information

PMT Sample Nr. 21-1-01787S50\_C01

Full Spectrum



# 8.04e\_RSE\_TX\_Ch9400\_RMC99\_ExtAntenna\_ EUT\_standing

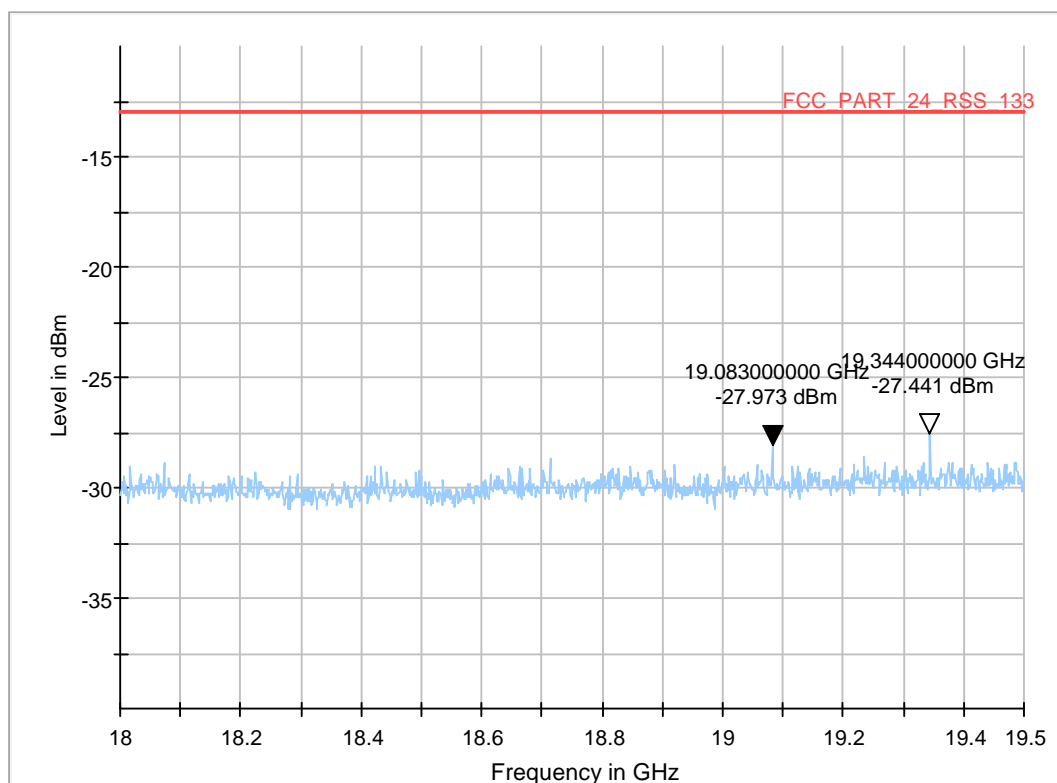
## Common Information

Test Description:	Radiated Spurious Emissions WCDMA FDDII
Test Site Location:	CETECOM GmbH Essen
Test Site:	Fully Anechoic Room (FAR2)
Test Standard:	FCC Part 24.238 / RSS-133
Comm. Link:	WCDMA FDDII
Operating Mode:	MS allocated channel 9400
Exclusionband:	1850- 1910MHz
Environmental Conditions:	Humidity: 40% rH; Temperature: 19.8 °C
Operator:	npe
EUT Setup:	standing
Verdict:	Passed

## EUT Information

PMT Sample Nr.	21-1-01787S50_C01
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Full Spectrum



# 8.05a\_RSE\_TX\_Ch4233\_RMC99\_ExtAntenna

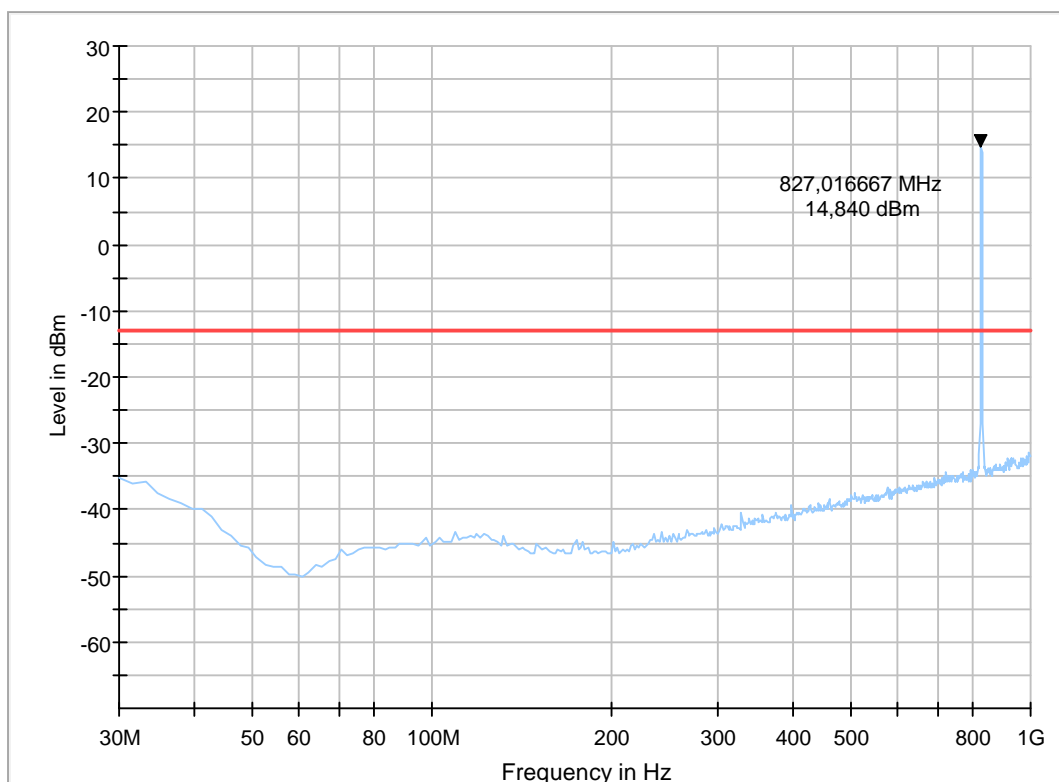
## Common Information

Test Description:	Radiated Spurious Emissions FDDV
Test Site Location:	CETECOM GmbH Essen
Test Site:	Fully Anechoic Chamber (FAC1)
Test Standard:	FCC Part 22.917 / RSS-132
Comm. Link:	W-CDMA RMC99 CS
Operating Mode:	MS allocated channel 4233 (UL = 846.6MHz)
Exclusionband:	824 - 849MHz
Environmental Conditions:	Humidity: 39% rH; Temperature: 19.3 °C
Operator:	Lor
EUT Setup:	External Antenna
Verdict:	Passed

## EUT Information

PMT Sample Nr. 21-1-01787S51\_C01

Full Spectrum





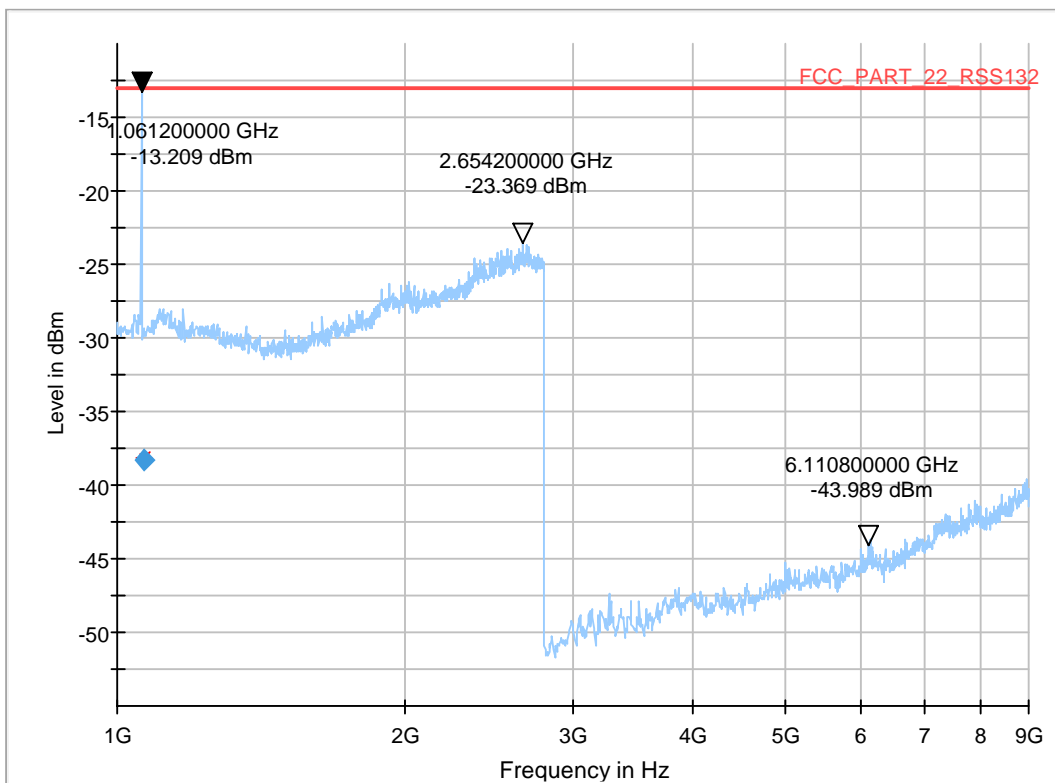
# 8.05b\_RSE\_TX\_Ch4233\_RMC99\_ExtAntenna\_ EUT\_laying

## Common Information

Test Description:	Radiated Spurious Emissions FDDIV
Test Site Location:	CETECOM GmbH Essen
Test Site:	Fully Anechoic Room (FAR2)
Test Standard:	FCC Part 22.917 / RSS-132
Comm. Link:	W-CDMA RMC99 CS
Operating Mode:	MS allocated channel 4233 (UL = 846.6MHz)
Exclusionband:	824 - 849MHz
Environmental Conditions:	Humidity: 39% rH; Temperature: 19.3 °C
Operator:	Lor
EUT Setup:	External Antenna
Verdict:	Passed

## EUT Information

PMT Sample Nr. 21-1-01787S51\_C01  
Full Spectrum



## Final Result

Frequency (MHz)	Limit (dBm)	Margin (dB)	Meas. Time (ms)	Height (cm)	Pol	Azimuth (deg)	Corr. (dB)	Sig Path (dB)	Preamp (dB)	Trd Corr. (dB)
1069.150000	-13.00	25.29	500.0	150.0	V	45.0	-64.6	4.2	42.5	-111.4
3367.650000	-13.00	47.31	500.0	150.0	H	120.0	-99.6	-35.3	52.5	-116.8
5070.600000	-13.00	44.81	500.0	150.0	V	85.0	-94.7	-32.9	56.1	-117.8

(continuation of the "Final\_Result" table from column 19 ...)

Frequency (MHz)	Raw Rec (dB $\mu$ V)	Comment
1069.150000	26.3	1:20:26 PM - 11/22/2022
3367.650000	39.3	1:31:54 PM - 11/22/2022
5070.600000	36.9	1:33:45 PM - 11/22/2022

# 8.05c\_RSE\_TX\_Ch4233\_RMC99\_ExtAntenna\_ EUT\_standing

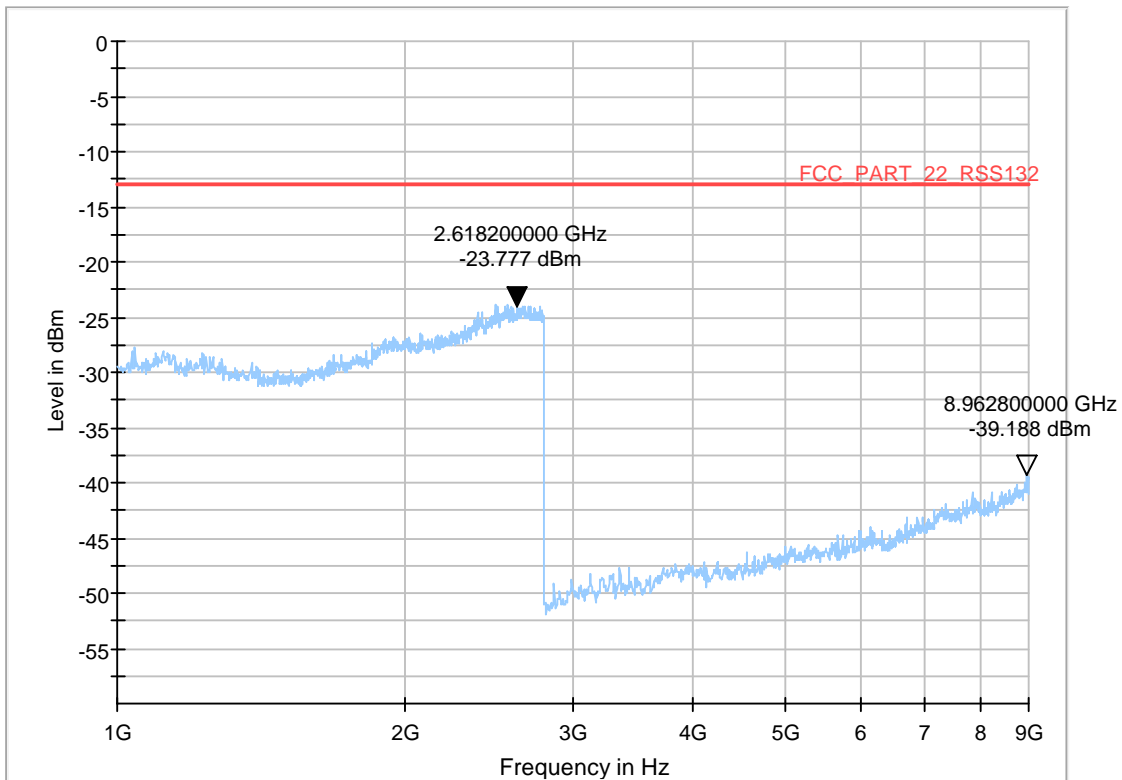
## Common Information

Test Description:	Radiated Spurious Emissions FDDIV
Test Site Location:	CETECOM GmbH Essen
Test Site:	Fully Anechoic Room (FAR2)
Test Standard:	FCC Part 22.917 / RSS-132
Comm. Link:	W-CDMA RMC99 CS
Operating Mode:	MS allocated channel 4233 (UL = 846.6MHz)
Exclusionband:	824 - 849MHz
Environmental Conditions:	Humidity: 39% rH; Temperature: 19.3 °C
Operator:	Lor
EUT Setup:	External Antenna of EUT used
Verdict:	Passed

## EUT Information

PMT Sample Nr.	21-1-01787S51_C01
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Full Spectrum



## 9.01\_BE\_low\_Ch4132\_RMC99\_ExtAntenna

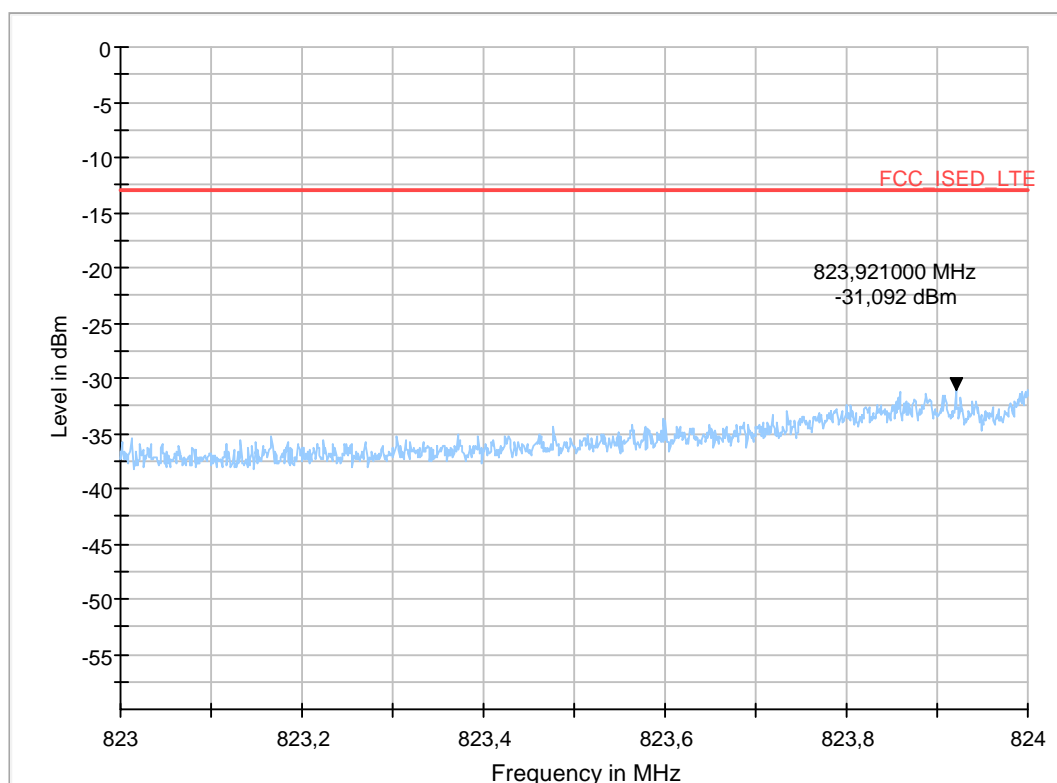
### Common Information

Test Description:	Radiated emissions at band-edge - low
Test Site:	Fully Anechoic Chamber (FAC1)
Test Standard:	FCC FCC Part 27.53(h)(1)
Antenna polarisation:	vertical / horizontal
Operating Mode:	W-CDMA Band 5 / Channel 4132
Operator:	Lor
Comment:	External Antenna of EUT used
Environmental Conditions:	Tnom, Vnom
EUT Setup:	External Antenna = 1
Verdict:	Passed

### EUT Information

PMT Sample Nr. 21-1-01787S52\_C01

Full Spectrum



## 9.02\_BE\_high\_Ch4233\_RMC99\_ExtAntenna

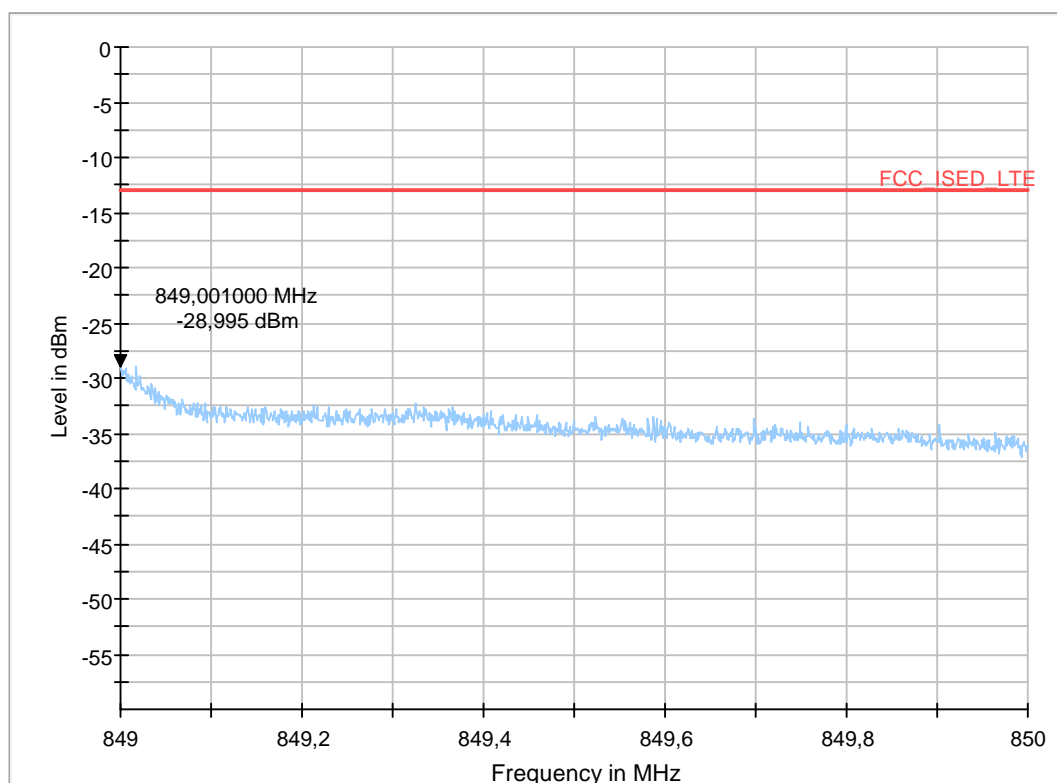
### Common Information

Test Description:	Radiated emissions at band-edge - high
Test Site:	Fully Anechoic Chamber (FAC1)
Test Standard:	FCC FCC Part 27.53(h)(1)
Antenna polarisation:	vertical / horizontal
Operating Mode:	W-CDMA Band 5 / Channel 4233
Operator:	Lor
Comment:	External Antenna of EUT used
Environmental Conditions:	Tnom, Vnom
EUT Setup:	External Antenna = 1
Verdict:	Passed

### EUT Information

PMT Sample Nr. 21-1-01787S52\_C01

Full Spectrum



# 9.03a\_BE\_low\_Ch1312\_RMC99\_ExtAntenna\_ EUT\_standing

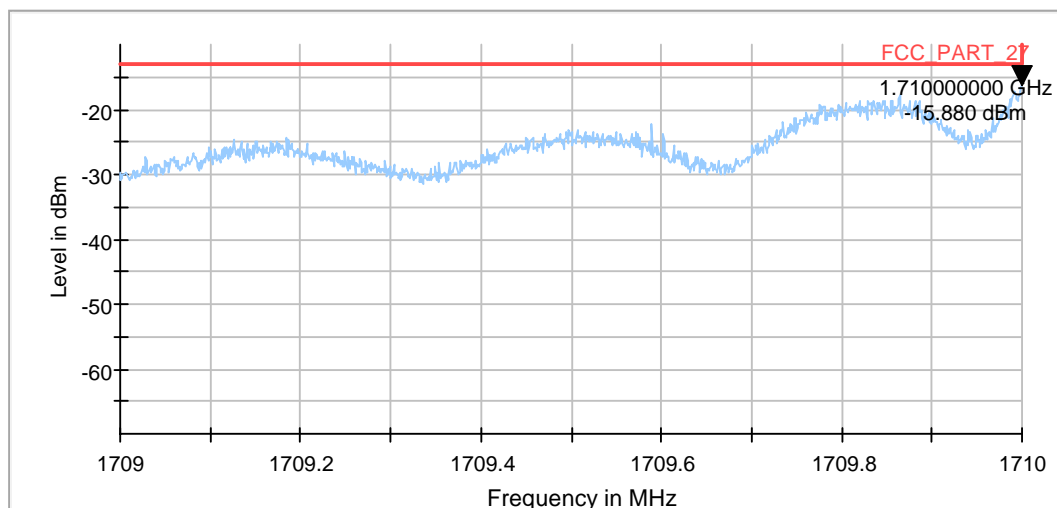
## Common Information

Test Description:	Radiated emissions at band-edge - low
Test Site:	FAC2
Test Standard:	FCC FCC Part 27.53(h)(1)
Antenna polarisation:	vertical / horizontal
Operating Mode:	W-CDMA Band 4 / Channel 1312
Operator:	Lor
Comment:	External Antenna of EUT used
Environmental Conditions:	Tnom, Vnom
EUT Setup:	External Antenna = 1
Verdict:	Passed

## EUT Information

PMT Sample Nr. 21-1-01787S52\_C01

Full Spectrum



# 9.03b\_BE\_low\_Ch1312\_RMC99\_ExtAntenna\_ EUT\_laying

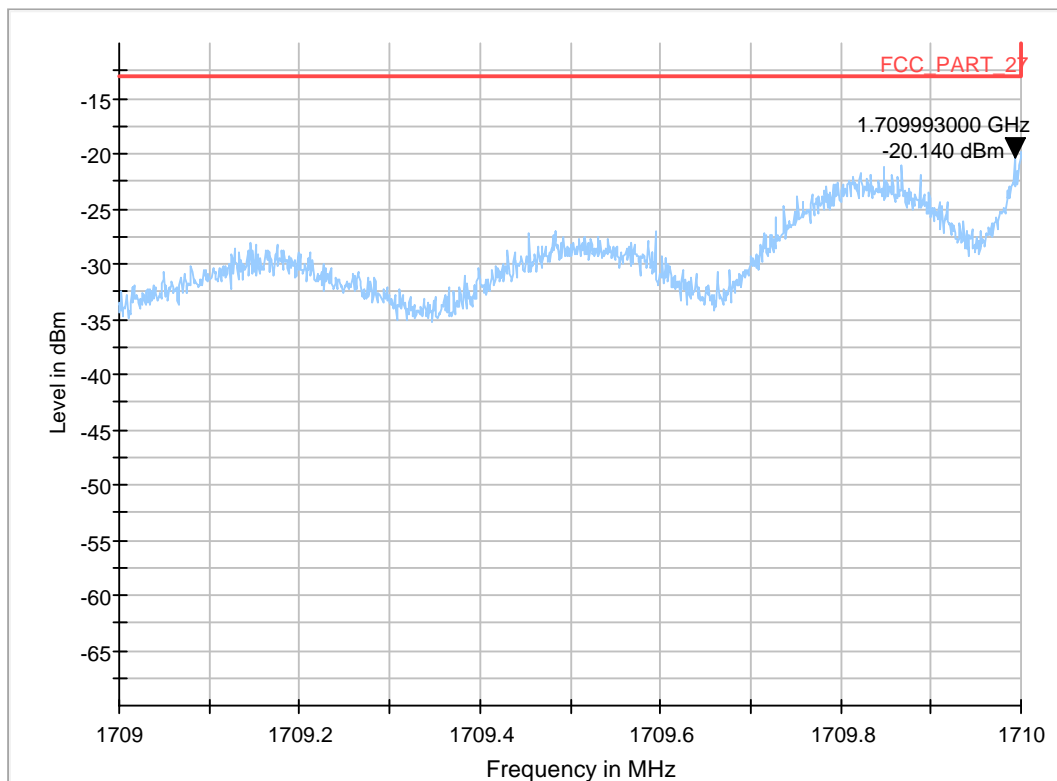
## Common Information

Test Description:	Radiated emissions at band-edge - low
Test Site:	FAC2
Test Standard:	FCC FCC Part 27.53(h)(1)
Antenna polarisation:	vertical / horizontal
Operating Mode:	W-CDMA Band 4 / Channel 1312
Operator:	Lor
Comment:	External Antenna of EUT used
Environmental Conditions:	Tnom, Vnom
EUT Setup:	External Antenna = 1
Verdict:	Passed

## EUT Information

PMT Sample Nr. 21-1-01787S52\_C01

Full Spectrum



# 9.04a\_BE\_high\_Ch1513\_RMC99\_ExtAntenna\_ EUT\_standing

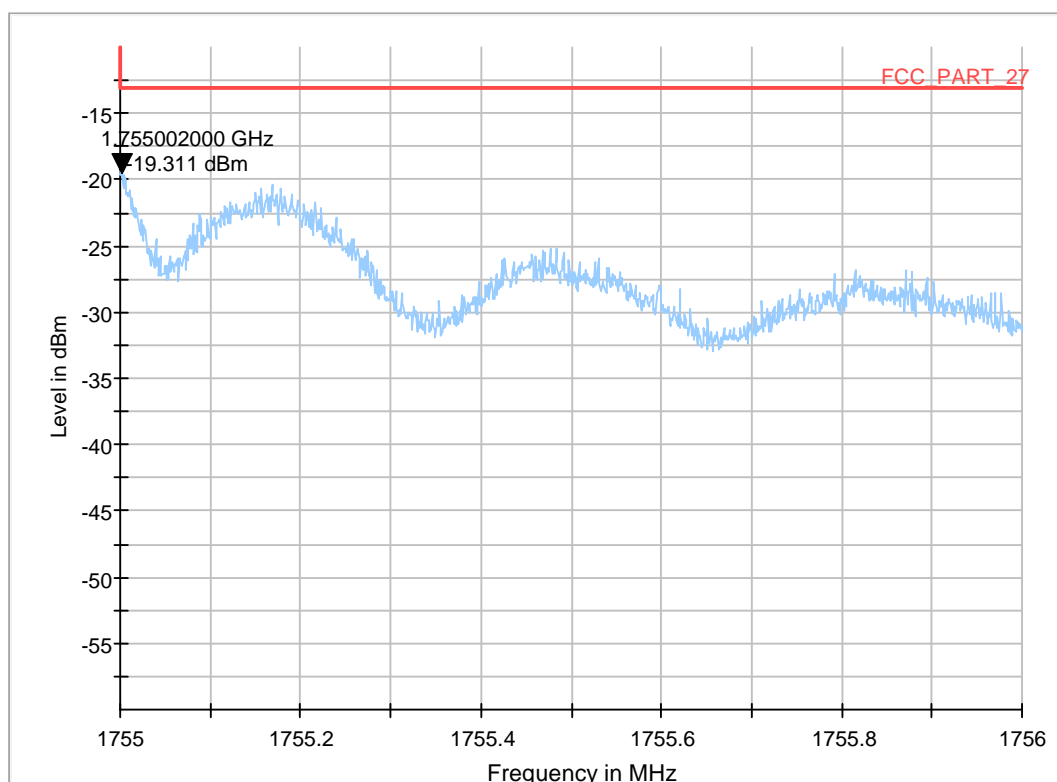
## Common Information

Test Description:	Radiated emissions at band-edge - high
Test Site:	FAC2
Test Standard:	FCC FCC Part 27.53(h)(1)
Antenna polarisation:	vertical / horizontal
Operating Mode:	W-CDMA Band 4 / Channel 1513
Operator:	Lor
Comment:	External Antenna of EUT used
Environmental Conditions:	Tnom, Vnom
EUT Setup:	External Antenna = 1
Verdict:	Passed

## EUT Information

PMT Sample Nr.	21-1-01787S52_C01
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Full Spectrum





# 9.04b\_BE\_high\_Ch1513\_RMC99\_ExtAntenna\_ EUT\_laying

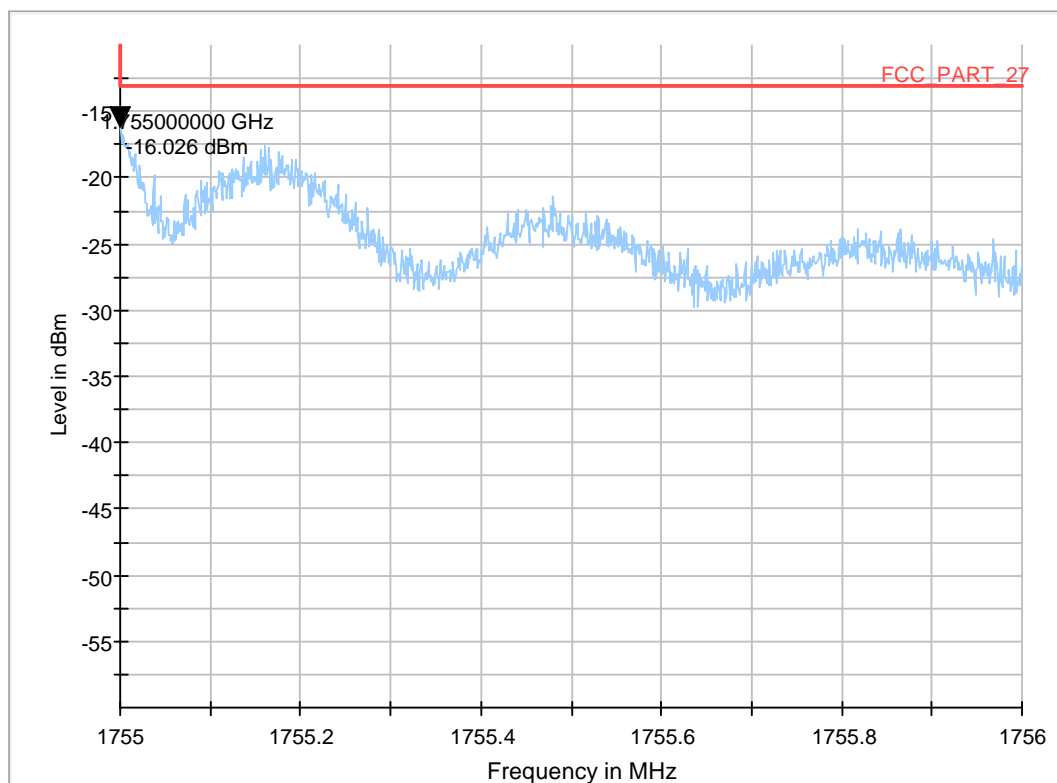
## Common Information

Test Description:	Radiated emissions at band-edge - high
Test Site:	FAC2
Test Standard:	FCC FCC Part 27.53(h)(1)
Antenna polarisation:	vertical / horizontal
Operating Mode:	W-CDMA Band 4 / Channel 1513
Operator:	Lor
Comment:	External Antenna of EUT used
Environmental Conditions:	Tnom, Vnom
EUT Setup:	External Antenna = 1
Verdict:	Passed

## EUT Information

PMT Sample Nr.	21-1-01787S52_C01
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Full Spectrum



# 9.05a\_BE\_low\_Ch9262\_RMC99\_ExtAntenna\_ EUT\_laying

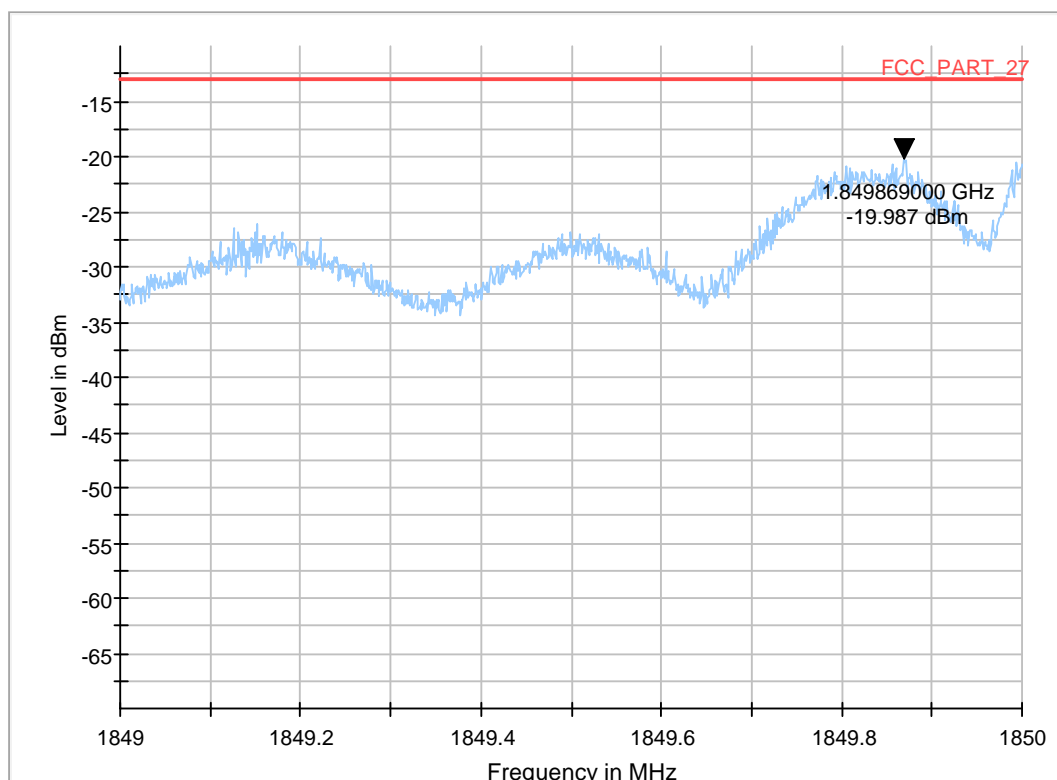
## Common Information

Test Description:	Radiated emissions at band-edge - low
Test Site:	FAC2
Test Standard:	FCC Part 24.238 Broadband PCS / RSS-133
Antenna polarisation:	vertical / horizontal
Operating Mode:	W-CDMA Band 2 / Channel 9262
Operator:	Lor
Environmental Conditions:	Tnom, Vnom
EUT Setup:	External Antenna = 1
Verdict:	Passed

## EUT Information

PMT Sample Nr.	21-1-01787S51_C01
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Full Spectrum



# 9.05b\_BE\_low\_Ch9262\_RMC99\_ExtAntenna\_ EUT\_standing

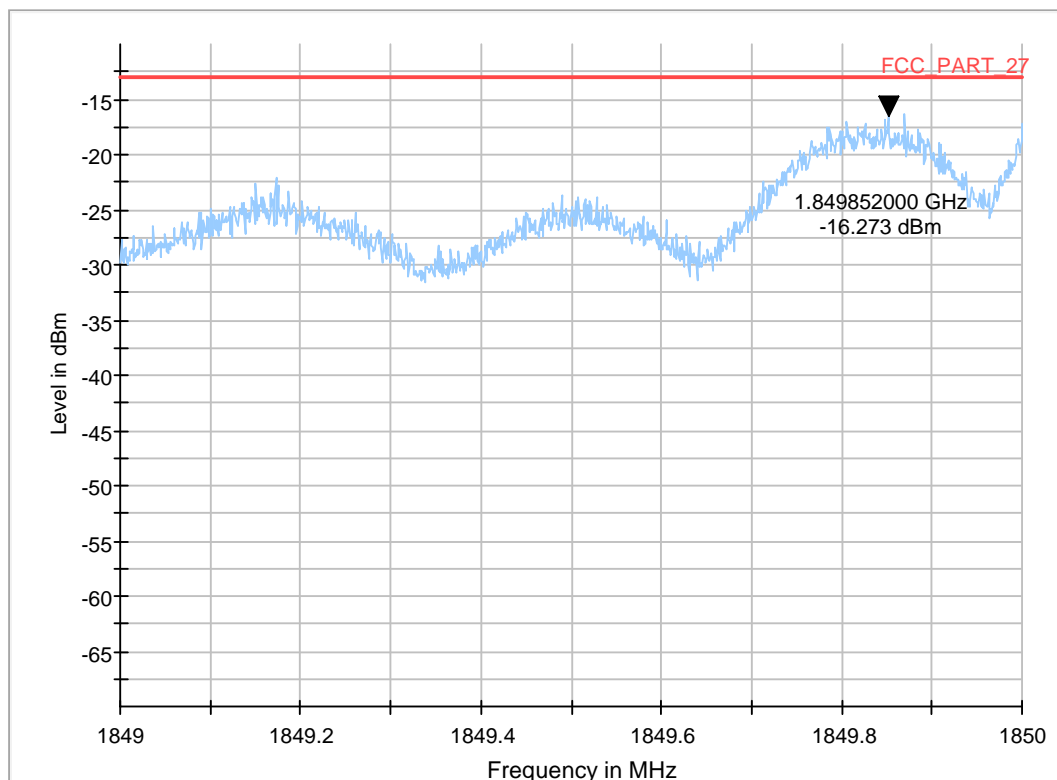
## Common Information

Test Description:	Radiated emissions at band-edge - low
Test Site:	FAC2
Test Standard:	FCC Part 24.238 Broadband PCS / RSS-133
Antenna polarisation:	vertical / horizontal
Operating Mode:	W-CDMA Band 2 / Channel 9262
Operator:	Lor
Environmental Conditions:	Tnom, Vnom
EUT Setup:	External Antenna = 1
Verdict:	Passed

## EUT Information

PMT Sample Nr. 21-1-01787S51\_C01

Full Spectrum



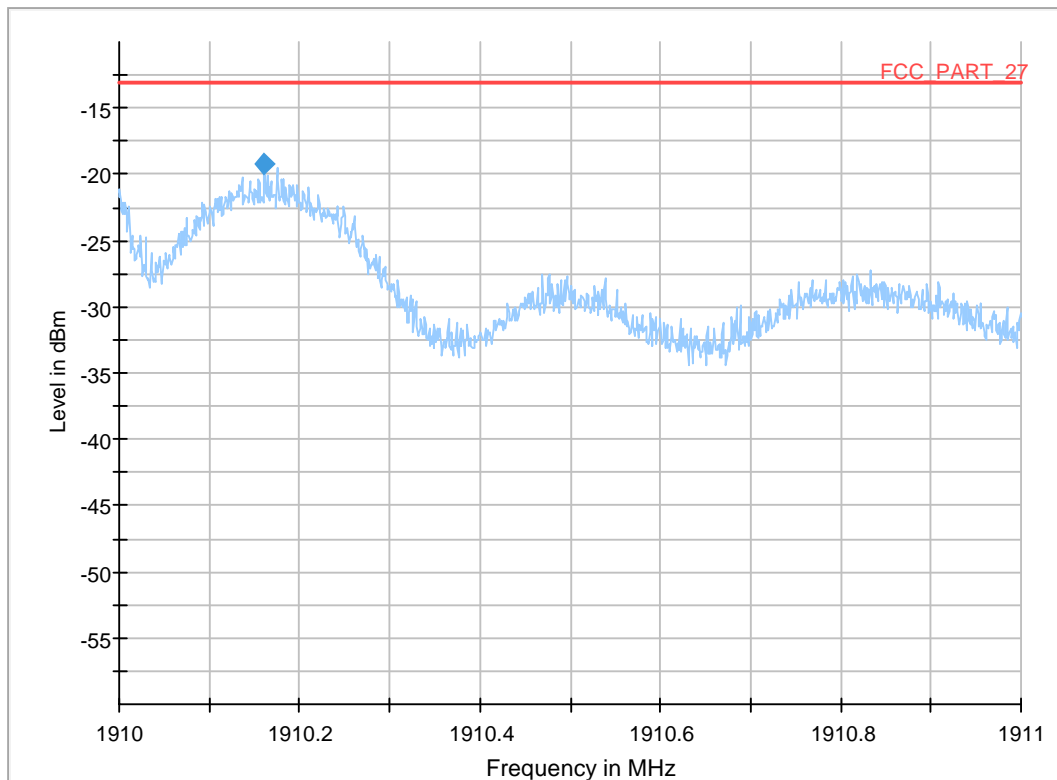
# 9.06a\_BE\_high\_Ch9538\_RMC99\_ExtAntenna\_ EUT\_laying

## Common Information

Test Description: Radiated emissions at band-edge - high  
 Test Site: FAC2  
 Test Standard: FCC Part 24.238 Broadband PCS / RSS-133  
 Antenna polarisation: vertical / horizontal  
 Operating Mode: W-CDMA Band 2 / Channel 9538  
 Operator: Lor  
 Environmental Conditions: Tnom, Vnom  
 EUT Setup: External Antenna  
 Verdict: Passed

## EUT Information

PMT Sample Nr. 21-1-01787S51\_C01  
 Full Spectrum



## Final Result

Frequency (MHz)	Limit (dBm)	Margin (dB)	Meas. Time (ms)	Height (cm)	Pol	Azimuth (deg)	Corr. (dB)	Sig Path (dB)	Preamp (dB)	Trd Corr. (dB)
1910.161000	-13.00	6.27	500.0	150.0	V	166.0	-62.2	5.3	47.6	-115.1

(continuation of the "Final\_Result" table from column 19 ...)

Frequency (MHz)	Raw Rec (dBμV)	Comment
1910.161000	43.0	10:45:22 AM - 11/22/2022

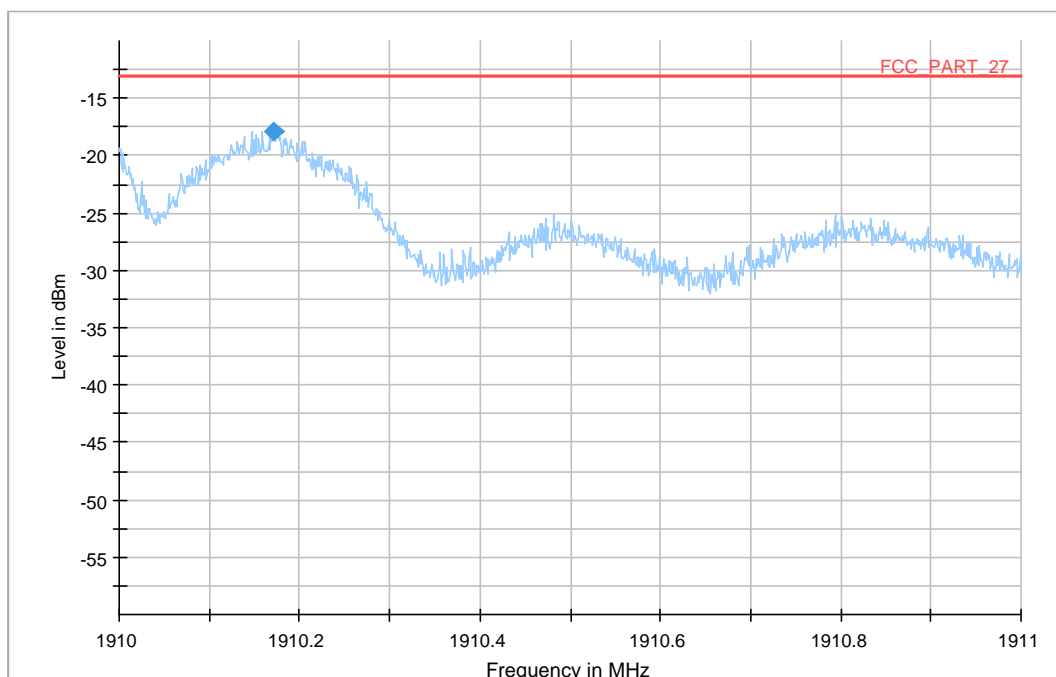
# 9.06b\_BE\_high\_Ch9538\_RMC99\_ExtAntenna\_ EUT\_standing

## Common Information

Test Description:	Radiated emissions at band-edge - high
Test Site:	FAC2
Test Standard:	FCC Part 24.238 Broadband PCS / RSS-133
Antenna polarisation:	vertical / horizontal
Operating Mode:	W-CDMA Band 2 / Channel 9538
Operator:	Lor
Environmental Conditions:	Tnom, Vnom
EUT Setup:	External Antenna
Verdict:	Passed

## EUT Information

PMT Sample Nr. 21-1-01787S51\_C01  
Full Spectrum



## Final\_Result

Frequency (MHz)	Limit (dBm)	Margin (dB)	Meas. Time (ms)	Height (cm)	Pol	Azimuth (deg)	Corr. (dB)	Sig Path (dB)	Preamp (dB)	Trd Corr. (dB)
1910.171000	-13.00	4.91	500.0	150.0	V	0.0	-62.2	5.3	47.6	-115.1

(continuation of the "Final\_Result" table from column 19 ...)

Frequency (MHz)	Raw Rec (dBµV)	Comment
1910.171000	44.3	10:56:27 AM - 11/22/2022

## End Of Annex 1