

Annex 1: Measurement diagrams 21-1-0116001T01a-A1

Number of pages:	28	Date of Report:	2022-May-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:	Alois Kober GmbH
Product:	E&P levelsystem		
Model:	E&P levelsystem Main unit		
FCC ID:	2A5AD-4100970	IC:	N/A
Testing has been carried out in accordance with:	Title 47 CFR, Chapter I FCC Regulations, Subchapter A Part 15, Subpart C: §15.249 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

1.1 Radiated spurious emissions < 30 MHz

Remark: emissions in the frequency range from ~17 kHz to ~52 kHz are external interference caused by an antenna mast inside the chamber.

2.01_TX_ChLow_lying

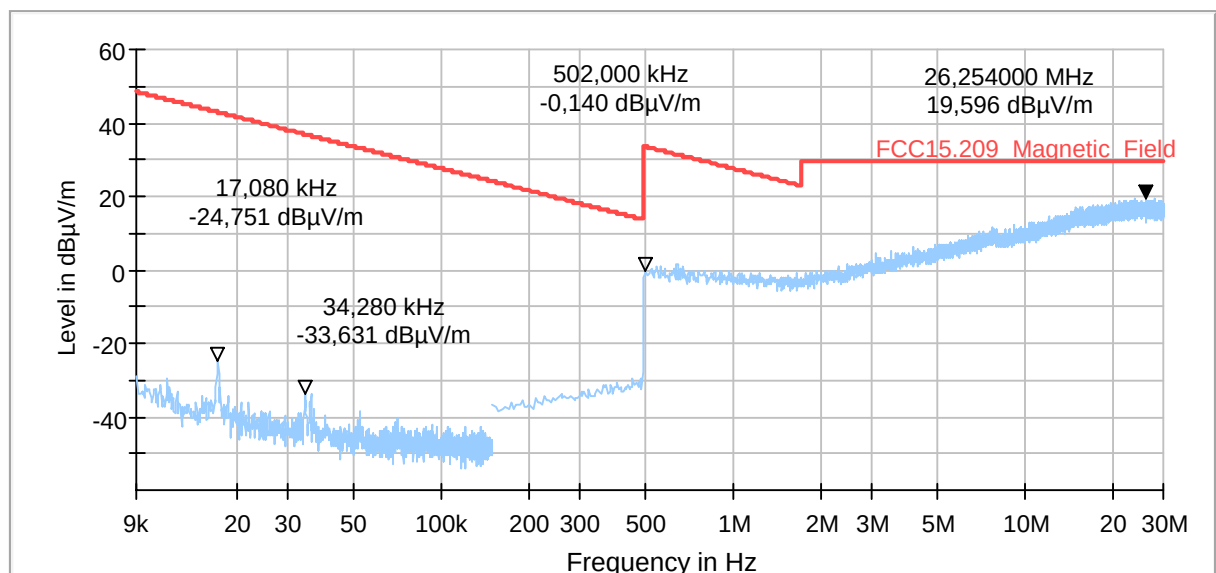
Common Information

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:	TFra/PGrundmann/LKnopp
Operating Mode:	TX 902.5 MHz
Environmental Conditions:	Humidity : 50% rH; Temperature: 20 °C
EUT Setup:	1
Verdict:	Passed

EUT Information

PMT number:	21-1-01160S03_C01
Power Supply:	12 V DC
Comments:	

Full Spectrum



2.02_TX_ChLow_standing

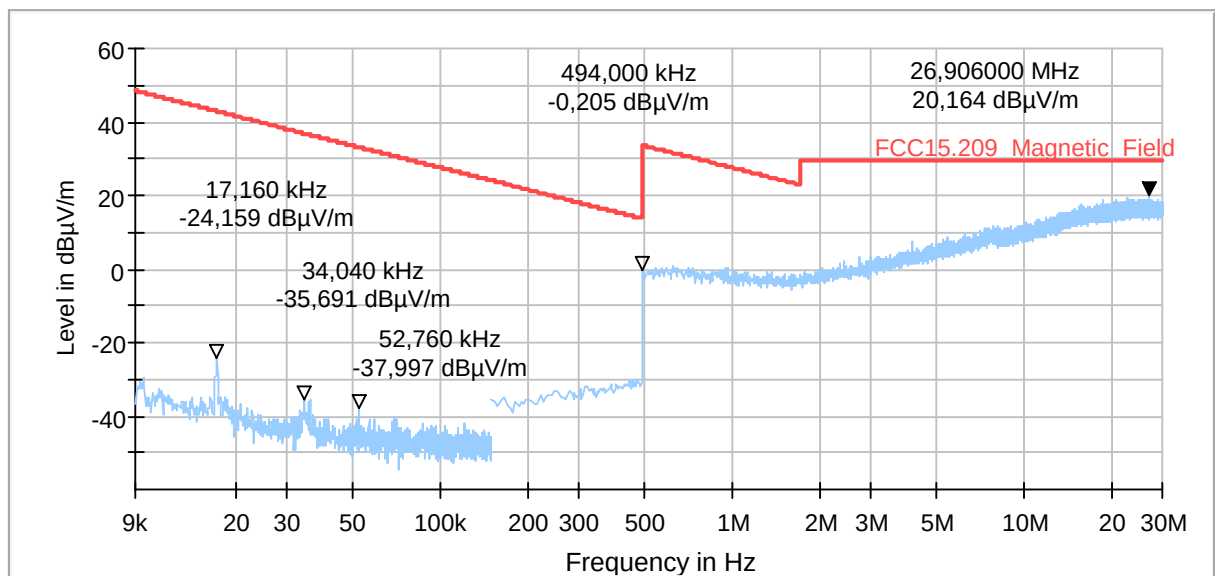
Common Information

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:	TFra/PGrundmann/LKnopp
Operating Mode:	TX 902.5 MHz
Environmental Conditions:	Humidity : 50% rH; Temperature: 20 °C
EUT Setup:	1
Verdict:	Passed

EUT Information

PMT number:	21-1-01160S03_C01
Power Supply:	12 V DC
Comments:	

Full Spectrum



2.03_TX_ChMid_lying

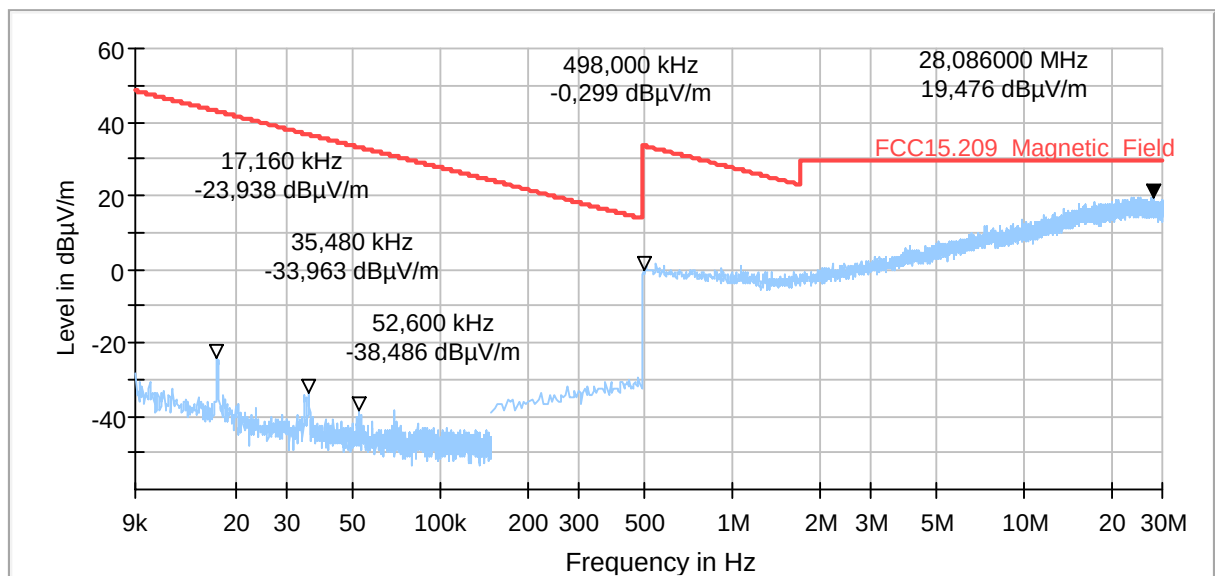
Common Information

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:	TFra/PGrundmann/LKnopp
Operating Mode:	TX 906 MHz
Environmental Conditions:	Humidity : 50% rH; Temperature: 20 °C
EUT Setup:	1
Verdict:	Passed

EUT Information

PMT number:	21-1-01160S03_C01
Power Supply:	12 V DC
Comments:	

Full Spectrum



2.04_TX_ChMid_standing

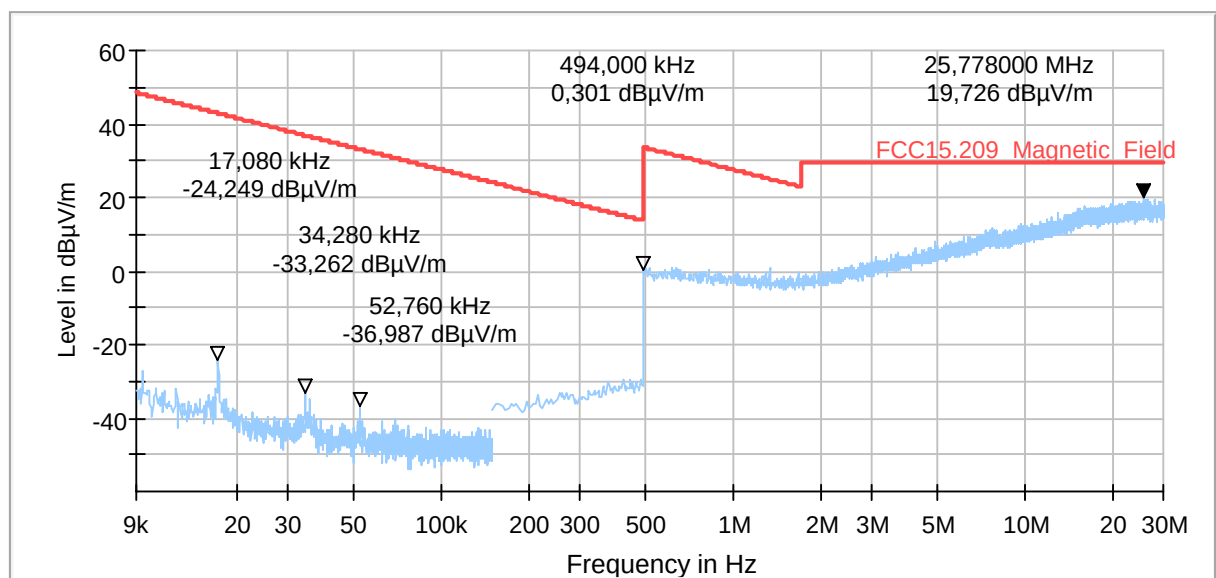
Common Information

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:	TFra/PGrundmann/LKnopp
Operating Mode:	TX 906 MHz
Environmental Conditions:	Humidity : 50% rH; Temperature: 20 °C
EUT Setup:	1
Verdict:	Passed

EUT Information

PMT number:	21-1-01160S03_C01
Power Supply:	12 V DC
Comments:	

Full Spectrum



2.05_TX_ChHigh_lying

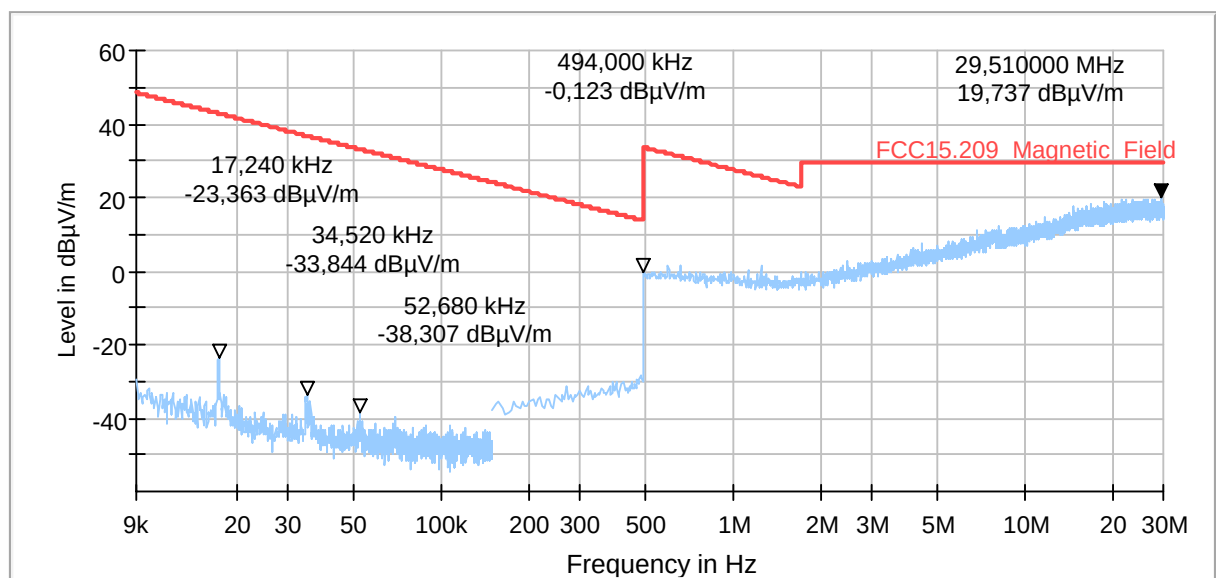
Common Information

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:	TFra/PGrundmann/LKnopp
Operating Mode:	TX 909.5 MHz
Environmental Conditions:	Humidity : 50% rH; Temperature: 20 °C
EUT Setup:	1
Verdict:	Passed

EUT Information

PMT number:	21-1-01160S03_C01
Power Supply:	12 V DC
Comments:	

Full Spectrum



2.06_TX_ChHigh_standing

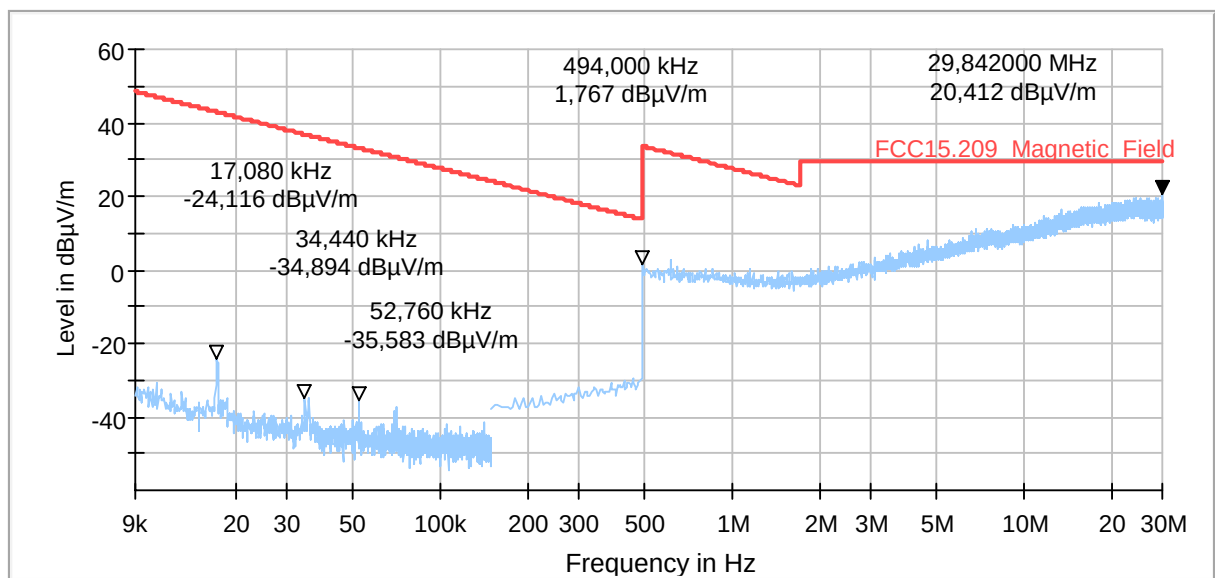
Common Information

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:	TFra/PGrundmann/LKnopp
Operating Mode:	TX 909.5 MHz
Environmental Conditions:	Humidity : 50% rH; Temperature: 20 °C
EUT Setup:	1
Verdict:	Passed

EUT Information

PMT number:	21-1-01160S03_C01
Power Supply:	12 V DC
Comments:	

Full Spectrum



1.2 Radiated spurious emissions > 30 MHz

Remark: emissions at 928 MHz and 933 MHz are caused due to external interference outside the chamber.

3.01a_RSE_ChLow_standing

Common Information

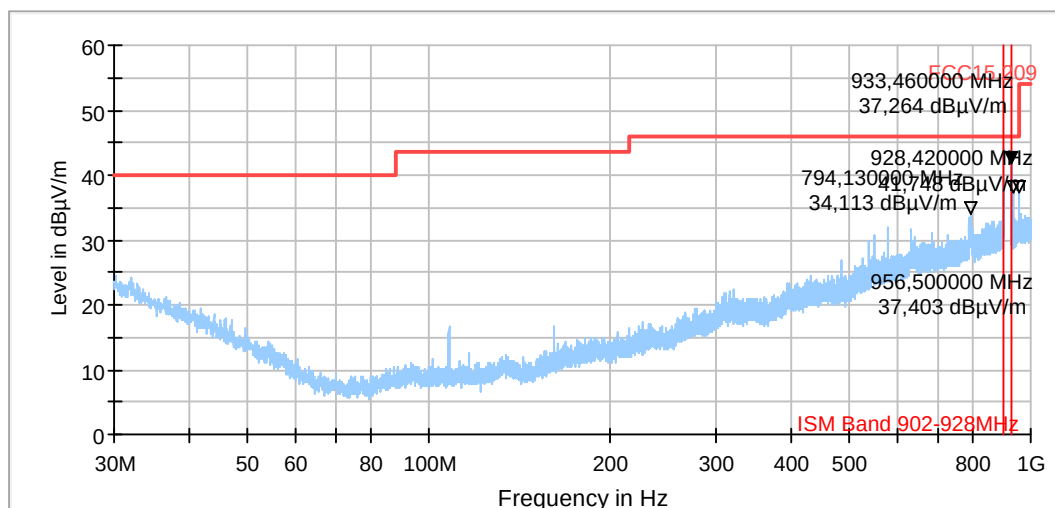
Test Description:	Radiated field strength emission in 3m distance
Test Site:	CETECOM GmbH Essen
Test Standard:	FCC 15.247&15.209 & RSS-247, Issue 2, RSS-Gen, Issue 5 (Intentional Radiator)
Antenna polarisation:	horizontal/vertical
Operating Mode:	TX 902.5 MHz
Environmental Conditions:	Humidity : 40% rH; Temperature: 20 °C
Operator:	TFra/SSanthakum
Verdict:	Passed

EUT Information

PMT number:	21-1-01160S03_C01
Power Supply:	12 V DC
Comments:	

Full Spectrum

Full Spectrum



3.01b_RSE_ChLow_lying

Common Information

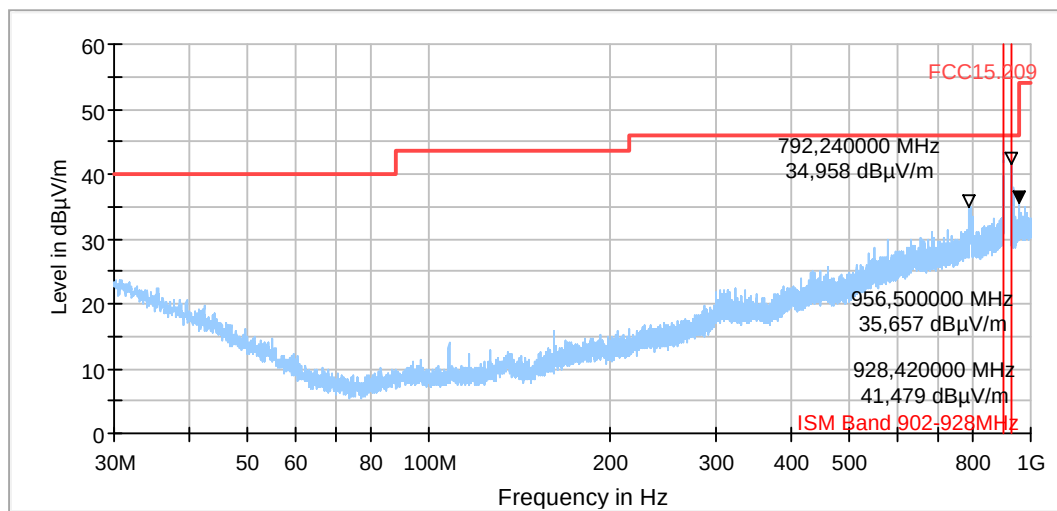
Test Description:	Radiated field strength emission in 3m distance
Test Site:	CETECOM GmbH Essen
Test Standard:	FCC 15.247&15.209 & RSS-247, Issue 2, RSS-Gen, Issue 5 (Intentional Radiator)
Antenna polarisation:	horizontal/vertical
Operating Mode:	TX 902.5 MHz
Environmental Conditions:	Humidity : 40% rH; Temperature: 20 °C
Operator:	TFra/SSanthakum
Verdict:	Passed

EUT Information

PMT number:	21-1-01160S03_C01
Power Supply:	12 V DC
Comments:	

Full Spectrum

Full Spectrum



3.02a_RSE_ChMid_standing

Common Information

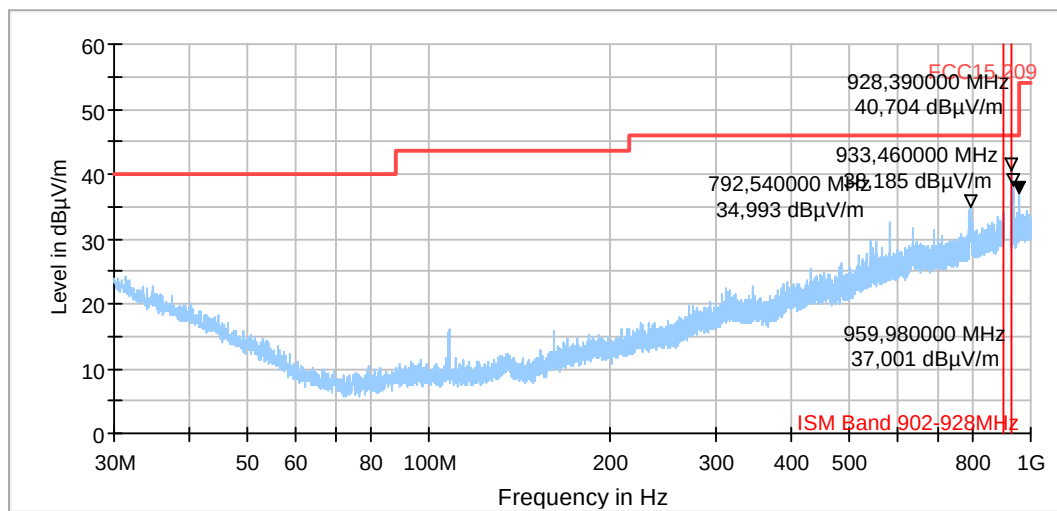
Test Description:	Radiated field strength emission in 3m distance
Test Site:	CETECOM GmbH Essen
Test Standard:	FCC 15.247&15.209 & RSS-247, Issue 2, RSS-Gen, Issue 5 (Intentional Radiator)
Antenna polarisation:	horizontal/vertical
Operating Mode:	TX 906 MHz
Environmental Conditions:	Humidity : 40% rH; Temperature: 20 °C
Operator:	TFra/SSanthakum
Verdict:	Passed

EUT Information

PMT number:	21-1-01160S03_C01
Power Supply:	12 V DC
Comments:	

Full Spectrum

Full Spectrum



3.02b_RSE_ChMid_lying

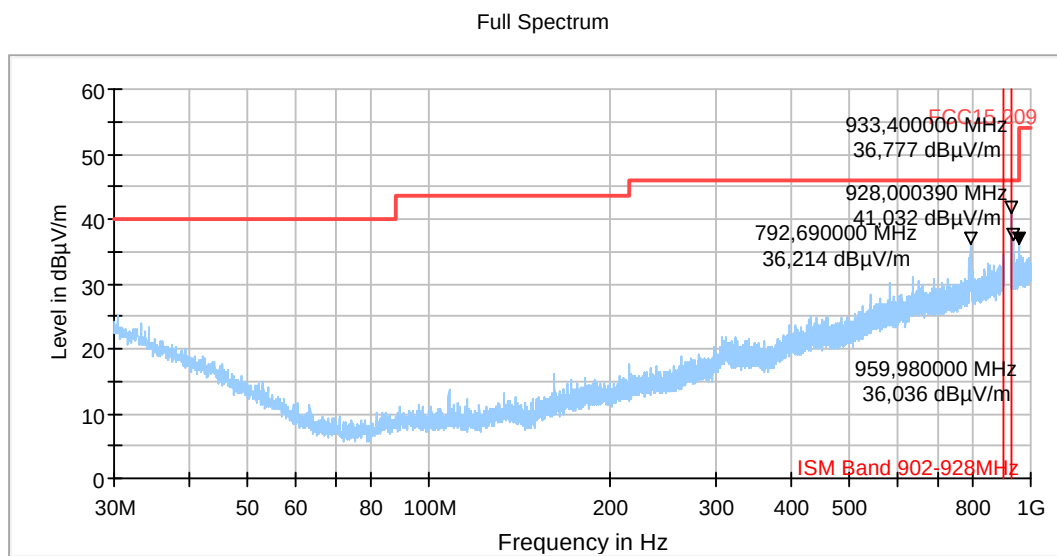
Common Information

Test Description:	Radiated field strength emission in 3m distance
Test Site:	CETECOM GmbH Essen
Test Standard:	FCC 15.247&15.209 & RSS-247, Issue 2, RSS-Gen, Issue 5 (Intentional Radiator)
Antenna polarisation:	horizontal/vertical
Operating Mode:	TX 906 MHz
Environmental Conditions:	Humidity : 40% rH; Temperature: 20 °C
Operator:	LKnopp/SSanthakum
Verdict:	Passed

EUT Information

PMT number:	21-1-01160S03_C01
Power Supply:	12 V DC
Comments:	

Full Spectrum



3.03a_RSE_ChHigh_standing

Common Information

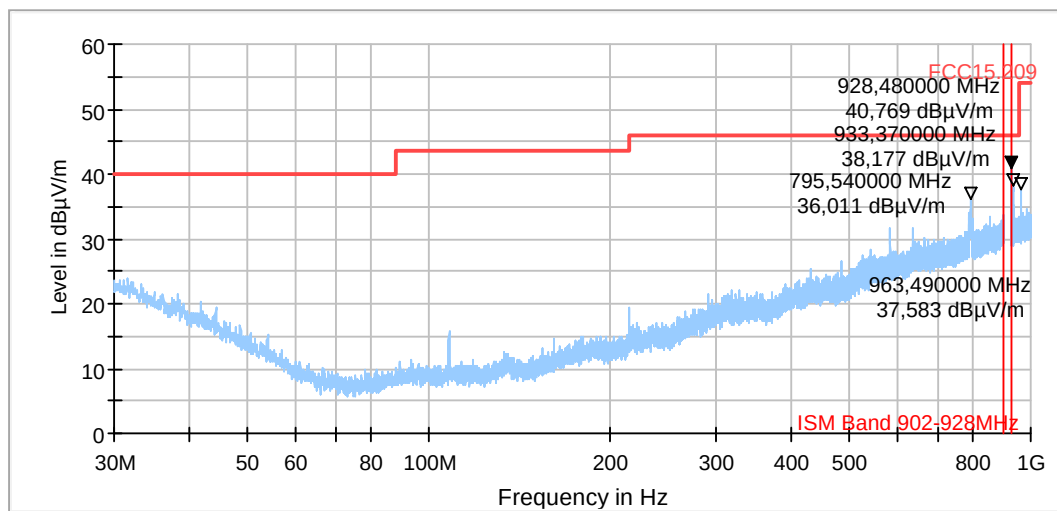
Test Description:	Radiated field strength emission in 3m distance
Test Site:	CETECOM GmbH Essen
Test Standard:	FCC 15.247&15.209 & RSS-247, Issue 2, RSS-Gen, Issue 5 (Intentional Radiator)
Antenna polarisation:	horizontal/vertical
Operating Mode:	TX 909.5 MHz
Environmental Conditions:	Humidity : 40% rH; Temperature: 20 °C
Operator:	LKnopp/SSanthakum
Verdict:	Passed

EUT Information

PMT number:	21-1-01160S03_C01
Power Supply:	12 V DC
Comments:	

Full Spectrum

Full Spectrum



3.03b_RSE_ChHigh_lying

Common Information

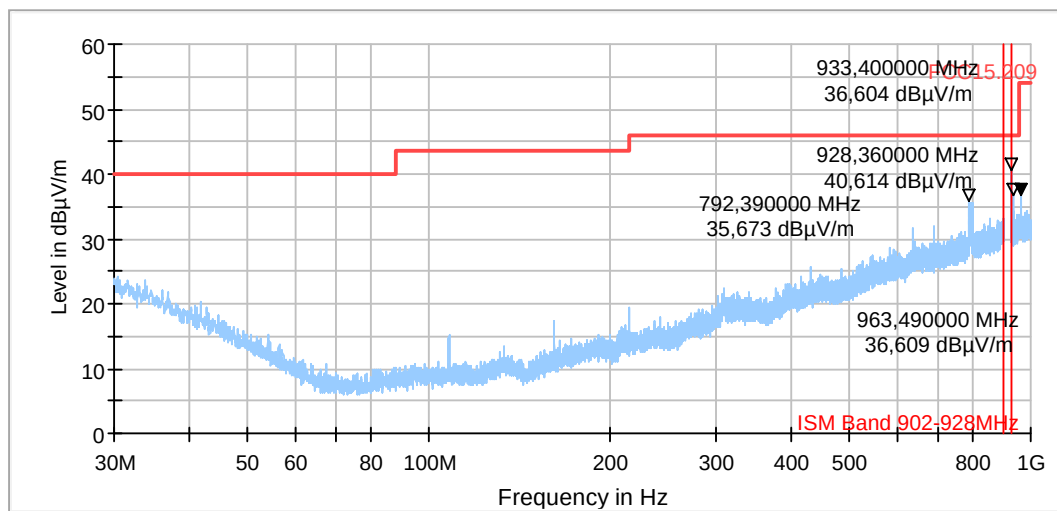
Test Description:	Radiated field strength emission in 3m distance
Test Site:	CETECOM GmbH Essen
Test Standard:	FCC 15.247&15.209 & RSS-247, Issue 2, RSS-Gen, Issue 5 (Intentional Radiator)
Antenna polarisation:	horizontal/vertical
Operating Mode:	TX 909.5 MHz
Environmental Conditions:	Humidity : 40% rH; Temperature: 20 °C
Operator:	LKnopp/SSanthakum
Verdict:	Passed

EUT Information

PMT number:	21-1-01160S03_C01
Power Supply:	12 V DC
Comments:	

Full Spectrum

Full Spectrum



1.3 Radiated power & Band-Edge

3.04a_PWR_ChLow_standing

Common Information

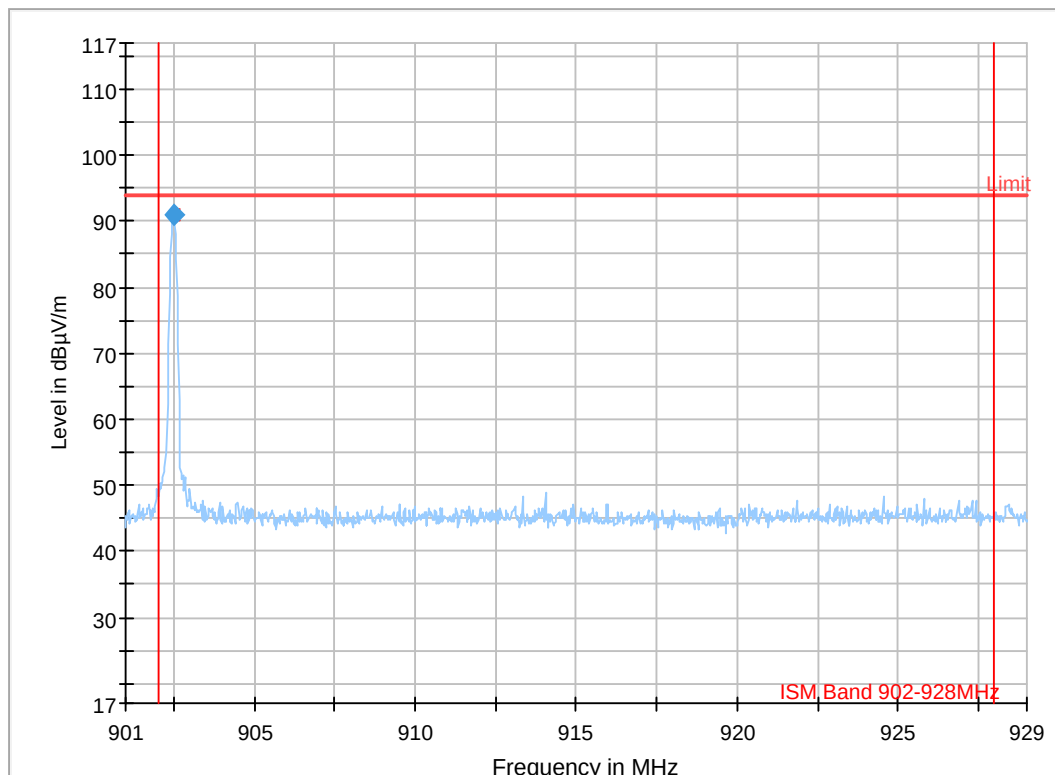
Test Description:	Radiated field strength emission in 3m distance
Test Site:	CETECOM GmbH Essen
Test Standard:	FCC 15.247&15.209 & RSS-247, Issue 2, RSS-Gen, Issue 5 (Intentional Radiator)
Antenna polarisation:	horizontal/vertical
Operating Mode:	TX 902.5 MHz
Operator Name:	LKnopp/SSanthakum
Environmental Conditions:	Humidity : 40% rH; Temperature: 21 °C
Verdict:	Passed

EUT Information

PMT number:	21-1-01160S03_C01
Power Supply:	12 V DC
Comments:	

Full Spectrum

Full Spectrum



Final Result

Frequency (MHz)	MaxPeak (dBμV/m)	Bandwidth (kHz)	Height (cm)	Pol	Azimuth (deg)	Corr. (dB/m)	Sig Path (dB)	Preamp (dB)	Trd Corr. (dB/m)
902.484000	91.02	100.000	111.0	V	165.0	27.0	0.0	3.5	23.6

3.04b_PWR_ChLow_lying

Common Information

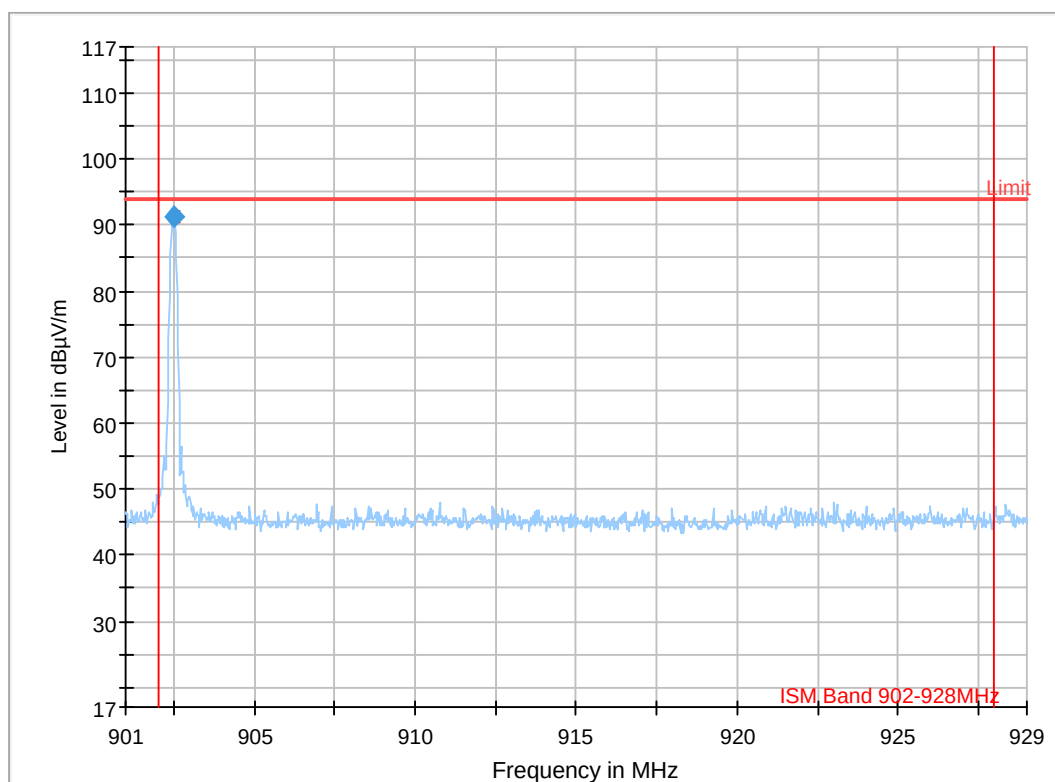
Test Description:	Radiated field strength emission in 3m distance
Test Site:	CETECOM GmbH Essen
Test Standard:	FCC 15.247&15.209 & RSS-247, Issue 2, RSS-Gen, Issue 5 (Intentional Radiator)
Antenna polarisation:	horizontal/vertical
Operating Mode:	TX 902.5 MHz
Operator Name:	LKnopp/SSanthakum
Environmental Conditions:	Humidity : 40% rH; Temperature: 21 °C
Verdict:	Passed

EUT Information

PMT number:	21-1-01160S03_C01
Power Supply:	12 V DC
Comments:	

Full Spectrum

Full Spectrum



Final_Result

Frequency (MHz)	MaxPeak (dBµV/m)	Bandwidth (kHz)	Height (cm)	Pol	Azimuth (deg)	Corr. (dB/m)	Sig Path (dB)	Preamp (dB)	Trd Corr. (dB/m)
902.484000	91.15	100.000	109.0	V	0.0	27.0	0.0	3.5	23.6

3.05a_PWR_ChMid_standing

Common Information

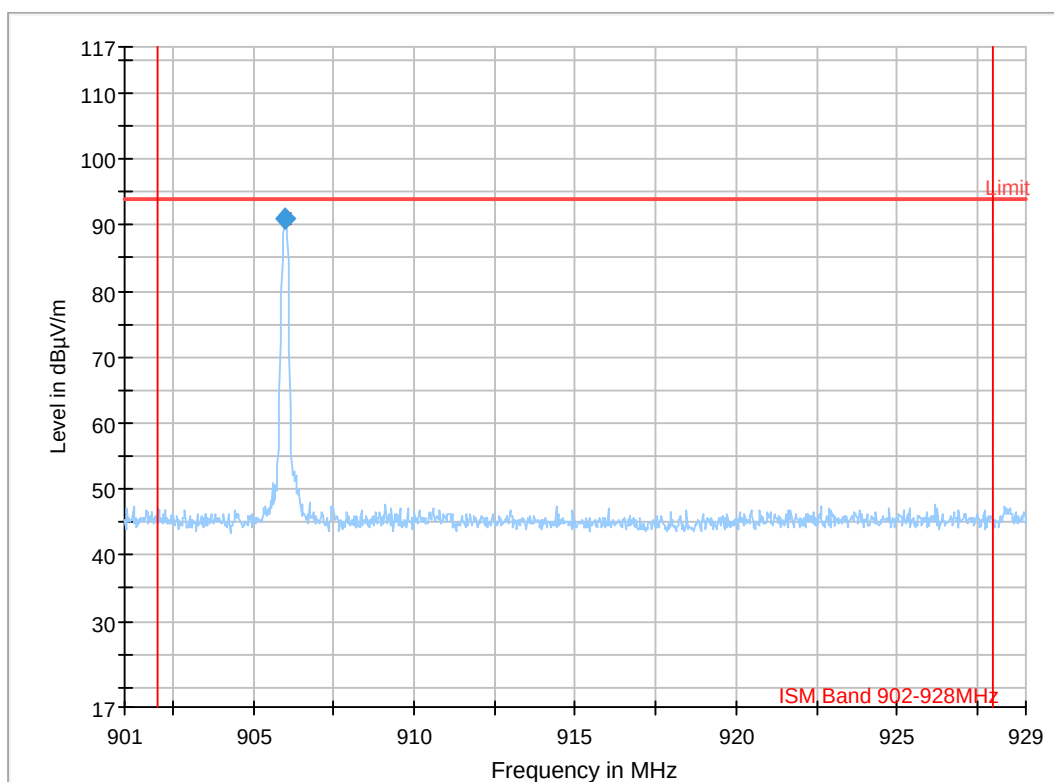
Test Description:	Radiated field strength emission in 3m distance
Test Site:	CETECOM GmbH Essen
Test Standard:	FCC 15.247&15.209 & RSS-247, Issue 2, RSS-Gen, Issue 5 (Intentional Radiator)
Antenna polarisation:	horizontal/vertical
Operating Mode:	TX 906 MHz
Operator Name:	LKnopp/SSanthakum
Environmental Conditions:	Humidity : 40% rH; Temperature: 21 °C
Verdict:	Passed

EUT Information

PMT number:	21-1-01160S03_C01
Power Supply:	12 V DC
Comments:	

Full Spectrum

Full Spectrum



Final Result

Frequency (MHz)	MaxPeak (dBµV/m)	Bandwidth (kHz)	Height (cm)	Pol	Azimuth (deg)	Corr. (dB/m)	Sig Path (dB)	Preamp (dB)	Trd Corr. (dB/m)
905.984000	90.98	100.000	112.0	V	165.0	26.9	0.0	3.2	23.7

3.05b_PWR_ChMid_lying

Common Information

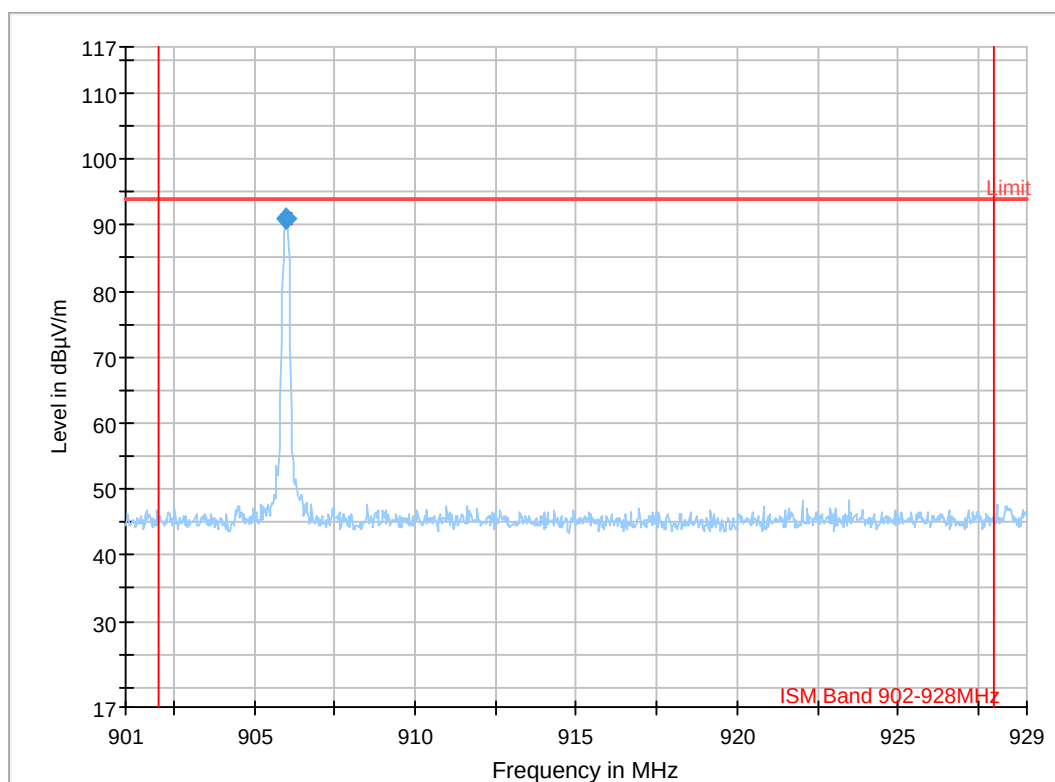
Test Description:	Radiated field strength emission in 3m distance
Test Site:	CETECOM GmbH Essen
Test Standard:	FCC 15.247&15.209 & RSS-247, Issue 2, RSS-Gen, Issue 5 (Intentional Radiator)
Antenna polarisation:	horizontal/vertical
Operating Mode:	TX 906 MHz
Operator Name:	LKnopp/SSanthakum
Environmental Conditions:	Humidity : 40% rH; Temperature: 21 °C
Verdict:	Passed

EUT Information

PMT number:	21-1-01160S03_C01
Power Supply:	12 V DC
Comments:	

Full Spectrum

Full Spectrum



Final Result

Frequency (MHz)	MaxPeak (dBµV/m)	Bandwidth (kHz)	Height (cm)	Pol	Azimuth (deg)	Corr. (dB/m)	Sig Path (dB)	Preamp (dB)	Trd Corr. (dB/m)
905.984000	90.86	100.000	109.0	V	0.0	26.9	0.0	3.2	23.7

3.06a_PWR_ChHigh_standing

Common Information

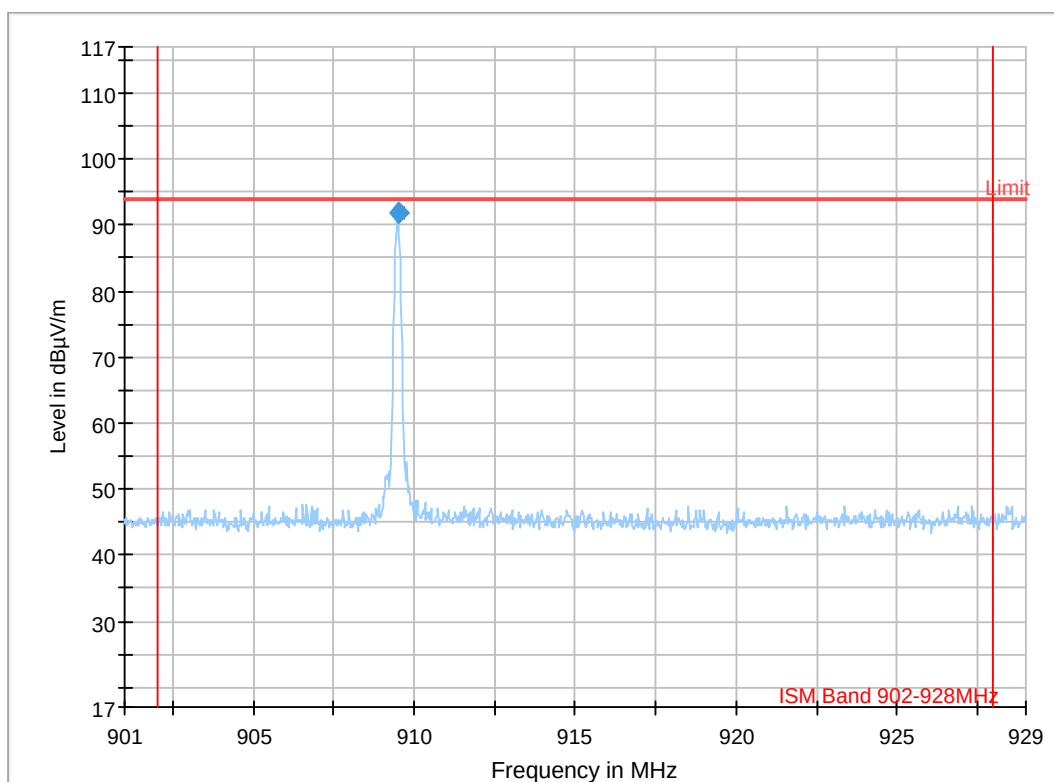
Test Description:	Radiated field strength emission in 3m distance
Test Site:	CETECOM GmbH Essen
Test Standard:	FCC 15.247&15.209 & RSS-247, Issue 2, RSS-Gen, Issue 5 (Intentional Radiator)
Antenna polarisation:	horizontal/vertical
Operating Mode:	TX 909.5 MHz
Operator Name:	LKnopp/SSanthakum
Environmental Conditions:	Humidity : 40% rH; Temperature: 21 °C
Verdict:	Passed

EUT Information

PMT number:	21-1-01160S03_C01
Power Supply:	12 V DC
Comments:	

Full Spectrum

Full Spectrum



Final Result

Frequency (MHz)	MaxPeak (dBµV/m)	Bandwidth (kHz)	Height (cm)	Pol	Azimuth (deg)	Corr. (dB/m)	Sig Path (dB)	Preamp (dB)	Trd Corr. (dB/m)
909.484000	91.79	100.000	111.0	V	165.0	26.8	0.0	3.6	23.2

3.06b_PWR_ChHigh_lying

Common Information

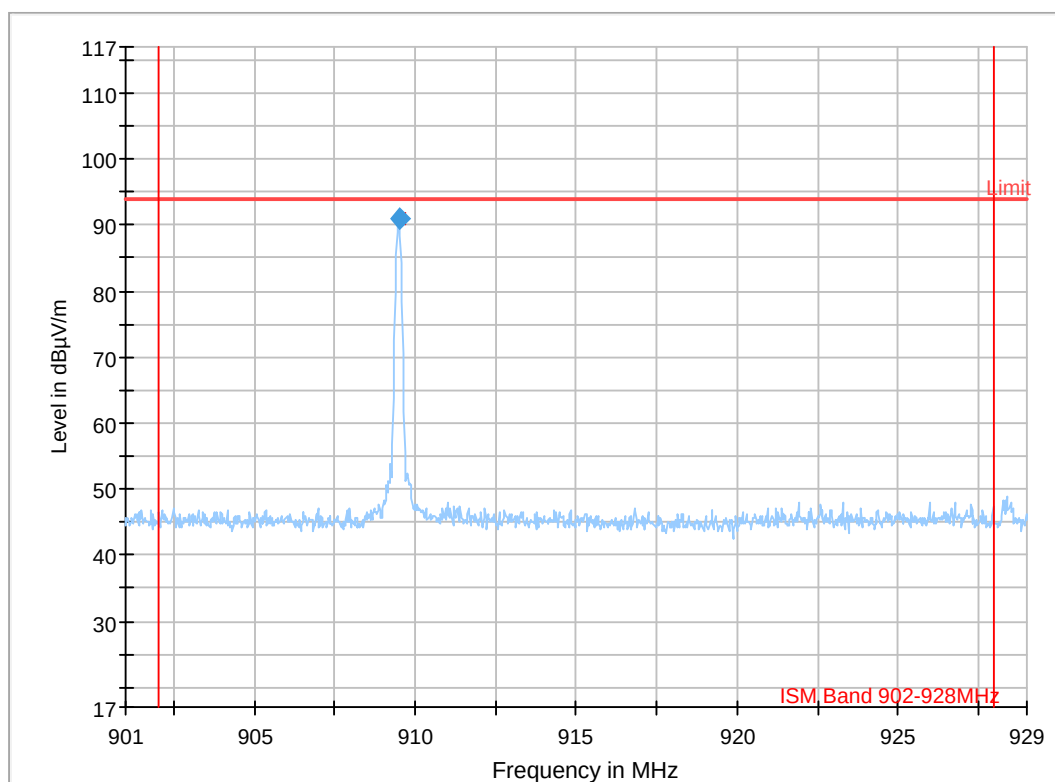
Test Description:	Radiated field strength emission in 3m distance
Test Site:	CETECOM GmbH Essen
Test Standard:	FCC 15.247&15.209 & RSS-247, Issue 2, RSS-Gen, Issue 5 (Intentional Radiator)
Antenna polarisation:	horizontal/vertical
Operating Mode:	TX 909.5 MHz
Operator Name:	LKnopp/SSanthakum
Environmental Conditions:	Humidity : 40% rH; Temperature: 21 °C
Verdict:	Passed

EUT Information

PMT number:	21-1-01160S03_C01
Power Supply:	12 V DC
Comments:	

Full Spectrum

Full Spectrum



Final Result

Frequency (MHz)	MaxPeak (dBµV/m)	Bandwidth (kHz)	Height (cm)	Pol	Azimuth (deg)	Corr. (dB/m)	Sig Path (dB)	Preamp (dB)	Trd Corr. (dB/m)
909.484000	90.90	100.000	109.0	V	0.0	26.8	0.0	3.6	23.2

1.4 Radiated spurious emissions > 1 GHz

4.01a_RSE_ChLow_1G-2.8G

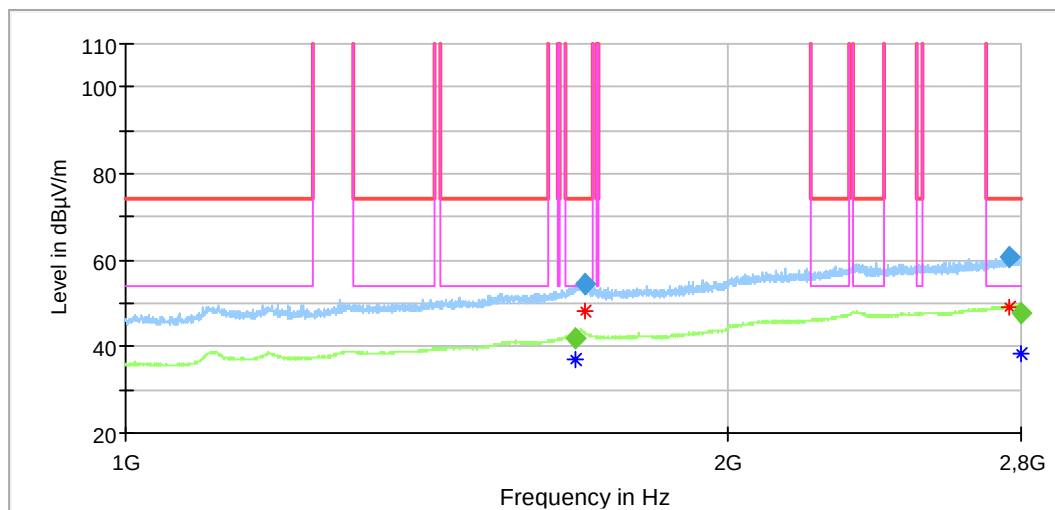
Common Information

Test Description:	Radiated field strength emission in 3m distance
Test Site:	Fully Anechoic Chamber (FAC1) - EMC32 V10.60.20
Test Standard:	FCC 15.247&15.209 Intentional Radiator / RSS-Gen, Issue 5
Antenna polarisation:	horizontal/vertical
Operating Mode:	TX 902.5 MHz
Operator:	TFra/LKnopp
Environmental Conditions:	Humidity : 50% rH; Temperature: 18 °C
Verdict:	Passed

EUT Information

PMT number:	21-1-01160S03_C01
Power Supply:	12 V DC
Comments:	

Full Spectrum



Final_Result

Frequency (MHz)	MaxPeak (dBµV/m)	Average (dBµV/m)	Limit (dBµV/m)	Margin (dB)	Meas. Time (ms)	Bandwidth (kHz)	Height (cm)	Pol	Azimuth (deg)	Elevation (deg)	Trd Corr. (dB/m)
2760.170000	60.95	---	74.00	13.05	100.0	1000.000	155.0	H	94.0	90.0	32
1694.570000	54.58	---	74.00	19.42	100.0	1000.000	155.0	V	282.0	90.0	28
2797.530000	---	47.91	54.00	6.09	100.0	1000.000	155.0	V	49.0	90.0	32
1676.090000	---	41.87	54.00	12.13	100.0	1000.000	155.0	V	158.0	90.0	28

4.01b_RSE_ChLow_2.8G-10G

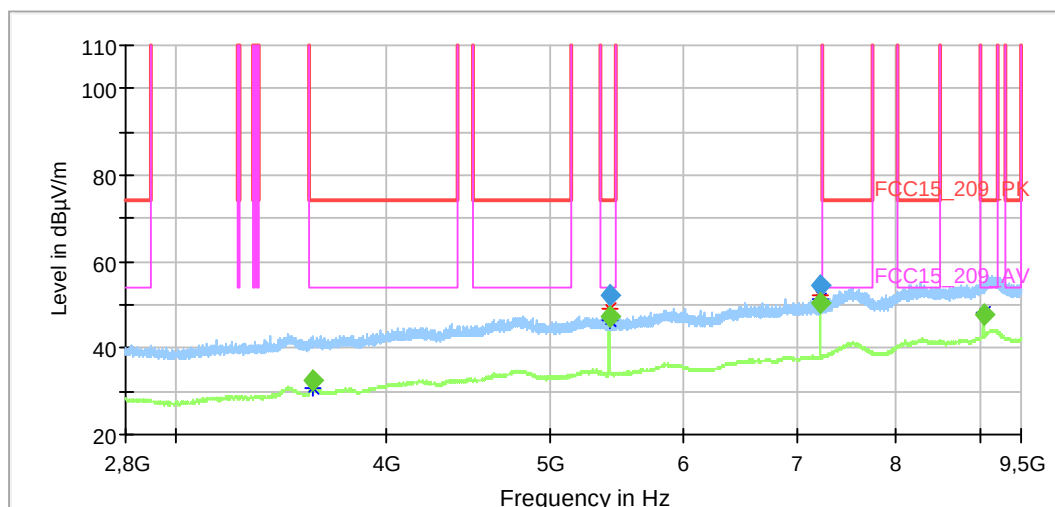
Common Information

Test Description: Radiated field strength emission in 3m distance
 Test Site: Fully Anechoic Chamber (FAC1) - EMC32 V10.60.20
 Test Standard: FCC 15.247&15.209 Intentional Radiator / RSS-Gen, Issue 5
 Antenna polarisation: horizontal/vertical
 Operating Mode: TX 902.5 MHz
 Operator: TFra/LKnopp
 Environmental Conditions: Humidity : 50% rH; Temperature: 18 °C
 Verdict: Passed

EUT Information

PMT number: 21-1-01160S03_C01
 Power Supply: 12 V DC
 Comments:

Full Spectrum



Final Result

Frequency (MHz)	MaxPeak (dBµV/m)	Average (dBµV/m)	Limit (dBµV/m)	Margin (dB)	Meas. Time (ms)	Bandwidth (kHz)	Height (cm)	Pol	Azimuth (deg)	Elevation (deg)
3610.000000	---	32.46	54.00	21.54	100.0	1000.000	155.0	V	278.0	0.0
5414.960000	---	47.52	54.00	6.48	100.0	1000.000	155.0	V	95.0	0.0
5414.960000	52.22	---	74.00	21.78	100.0	1000.000	155.0	H	97.0	90.0
7219.960000	54.55	---	150.00	95.45	100.0	1000.000	155.0	V	5.0	90.0
7219.960000	---	50.50	150.00	99.50	100.0	1000.000	155.0	V	5.0	90.0
9024.960000	---	47.81	54.00	6.19	100.0	1000.000	155.0	V	27.0	0.0

4.02_RSE_ChMid

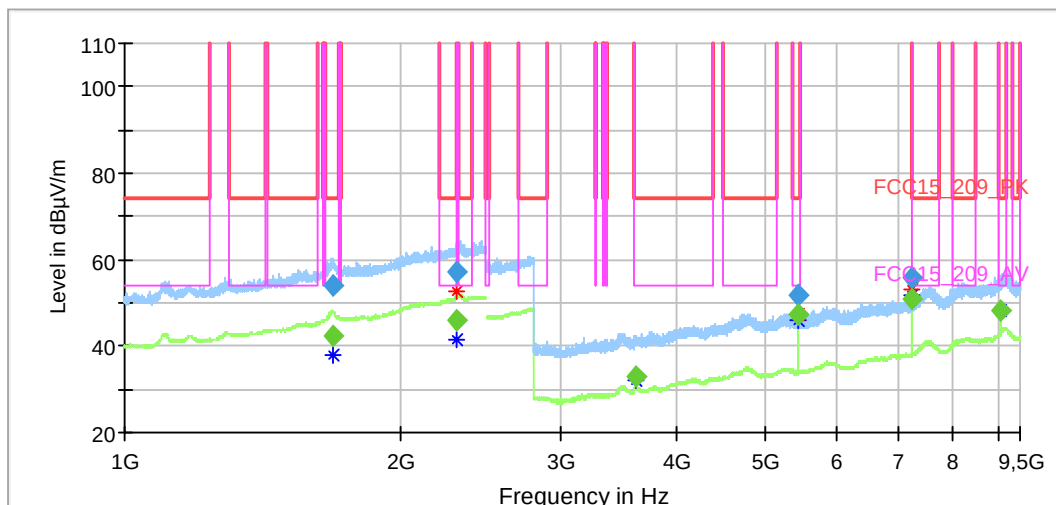
Common Information

Test Description:	Radiated field strength emission in 3m distance
Test Site:	Fully Anechoic Chamber (FAC1) - EMC32 V10.60.20
Test Standard:	FCC 15.247&15.209 Intentional Radiator / RSS-Gen, Issue 5
Antenna polarisation:	horizontal/vertical
Operating Mode:	TX 906 MHz
Operator:	TFra/LKnopp
Environmental Conditions:	Humidity : 50% rH; Temperature: 18 °C
Verdict:	Passed

EUT Information

PMT number:	21-1-01160S03_C01
Power Supply:	12 V DC
Comments:	

Full Spectrum



Final Result

Frequency (MHz)	MaxPeak (dBµV/m)	Average (dBµV/m)	Limit (dBµV/m)	Margin (dB)	Meas. Time (ms)	Bandwidth (kHz)	Height (cm)	Pol	Azimuth (deg)	Elevation (deg)
1686.160000	---	42.30	54.00	11.70	100.0	1000.000	155.0	V	49.0	90.0
1692.600000	53.96	---	74.00	20.04	100.0	1000.000	155.0	H	69.0	90.0
2306.800000	---	45.93	150.00	104.07	100.0	1000.000	155.0	H	74.0	90.0
2307.520000	57.24	---	150.00	92.76	100.0	1000.000	155.0	H	236.0	90.0
3623.960000	---	32.89	54.00	21.11	100.0	1000.000	155.0	H	26.0	90.0
5435.960000	---	47.26	54.00	6.74	100.0	1000.000	155.0	V	94.0	0.0
5435.960000	51.75	---	74.00	22.25	100.0	1000.000	155.0	V	93.0	0.0
7247.920000	---	50.70	150.00	99.30	100.0	1000.000	155.0	V	11.0	90.0
7247.920000	55.79	---	150.00	94.21	100.0	1000.000	155.0	V	3.0	90.0
9059.920000	---	48.21	54.00	5.79	100.0	1000.000	155.0	V	24.0	0.0

4.03_RSE_ChHigh

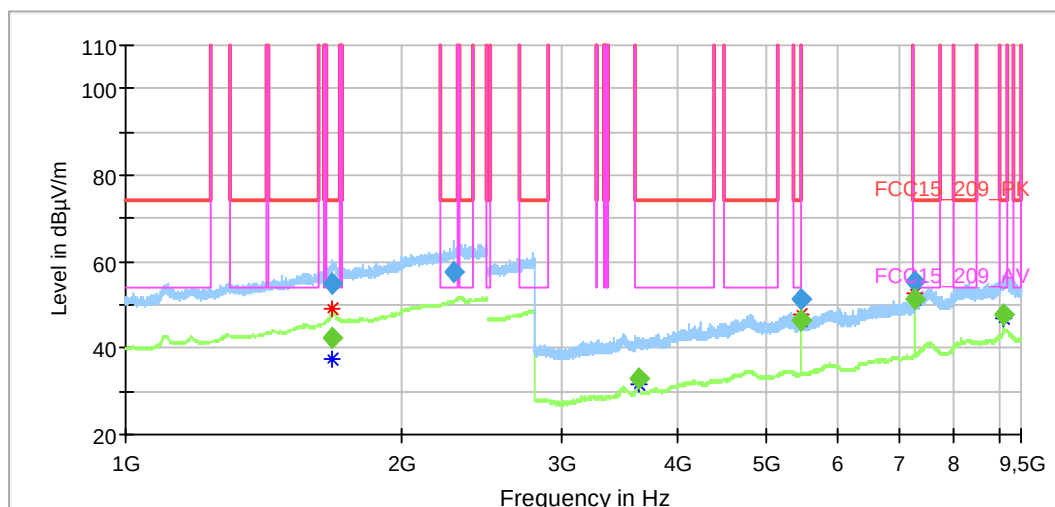
Common Information

Test Description:	Radiated field strength emission in 3m distance
Test Site:	Fully Anechoic Chamber (FAC1) - EMC32 V10.60.20
Test Standard:	FCC 15.247&15.209 Intentional Radiator / RSS-Gen, Issue 5
Antenna polarisation:	horizontal/vertical
Operating Mode:	TX 909.5 MHz
Operator:	TFra/LKnopp
Environmental Conditions:	Humidity : 50% rH; Temperature: 18 °C
Verdict:	Passed

EUT Information

PMT number:	21-1-01160S03_C01
Power Supply:	12 V DC
Comments:	

Full Spectrum

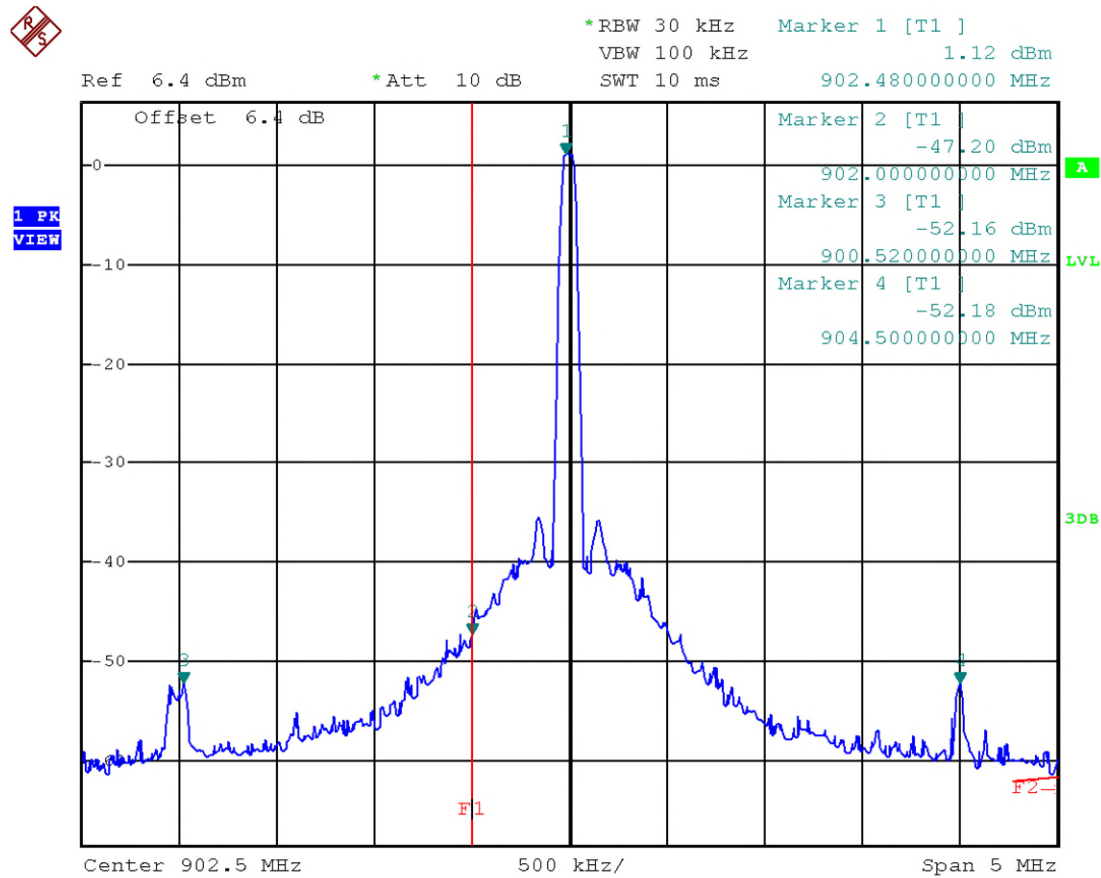


Final Result

Frequency (MHz)	MaxPeak (dBµV/m)	Average (dBµV/m)	Limit (dBµV/m)	Margin (dB)	Meas. Time (ms)	Bandwidth (kHz)	Height (cm)	Pol	Azimuth (deg)	Elevation (deg)
1682.120000	54.84	---	74.00	19.16	100.0	1000.000	155.0	H	60.0	0.0
1683.520000	---	42.26	54.00	11.74	100.0	1000.000	155.0	H	145.0	0.0
2283.520000	57.63	---	74.00	16.37	100.0	1000.000	155.0	H	317.0	0.0
3637.960000	---	32.87	54.00	21.13	100.0	1000.000	155.0	H	14.0	90.0
5456.920000	---	46.37	54.00	7.63	100.0	1000.000	155.0	V	89.0	0.0
5456.920000	51.13	---	74.00	22.87	100.0	1000.000	155.0	V	88.0	0.0
7275.880000	---	51.25	54.00	2.75	100.0	1000.000	155.0	V	3.0	90.0
7275.880000	55.38	---	74.00	18.62	100.0	1000.000	155.0	V	3.0	90.0
9094.880000	---	47.70	54.00	6.30	100.0	1000.000	155.0	V	45.0	0.0

1.5 Band-Edge with RBW 30 kHz

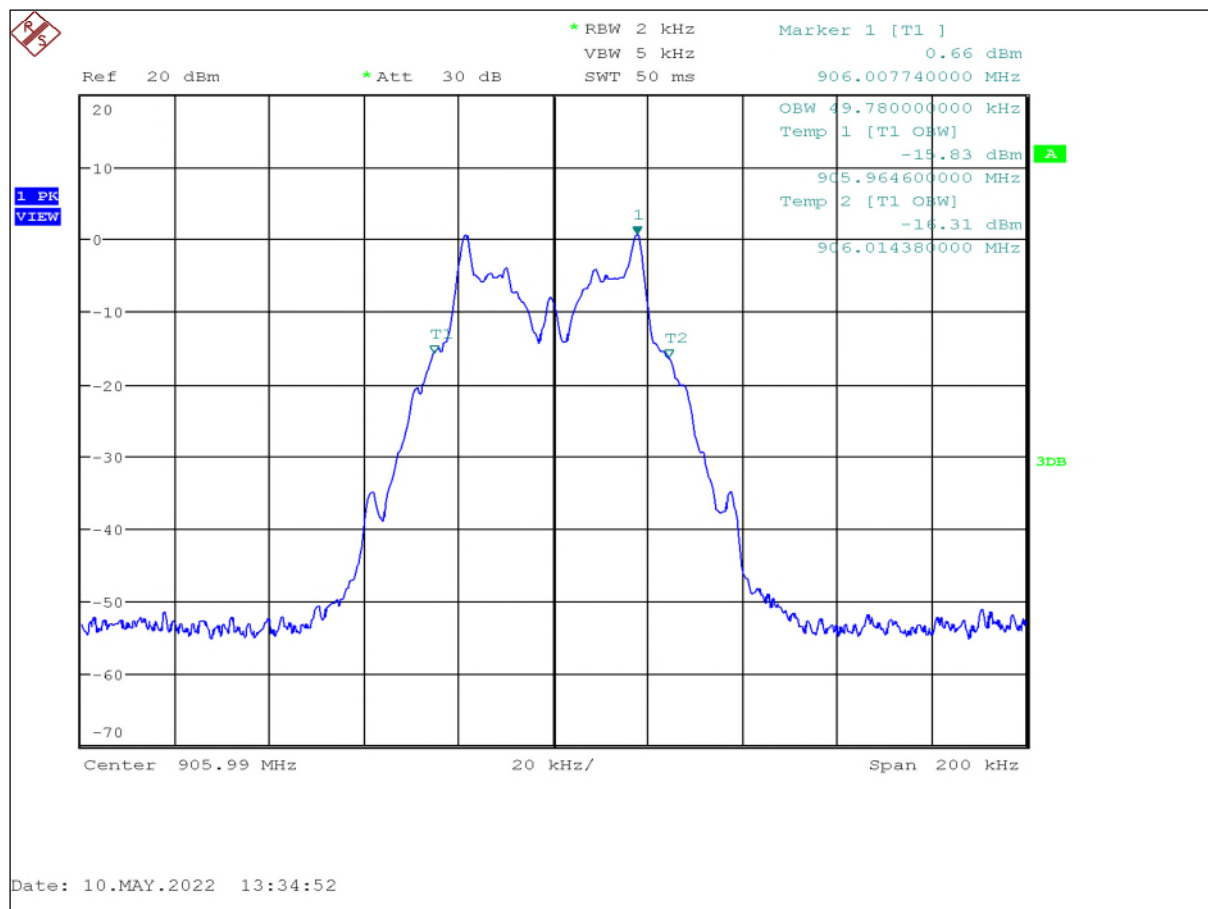
D001_01_BE_CHLow_902.5MHz



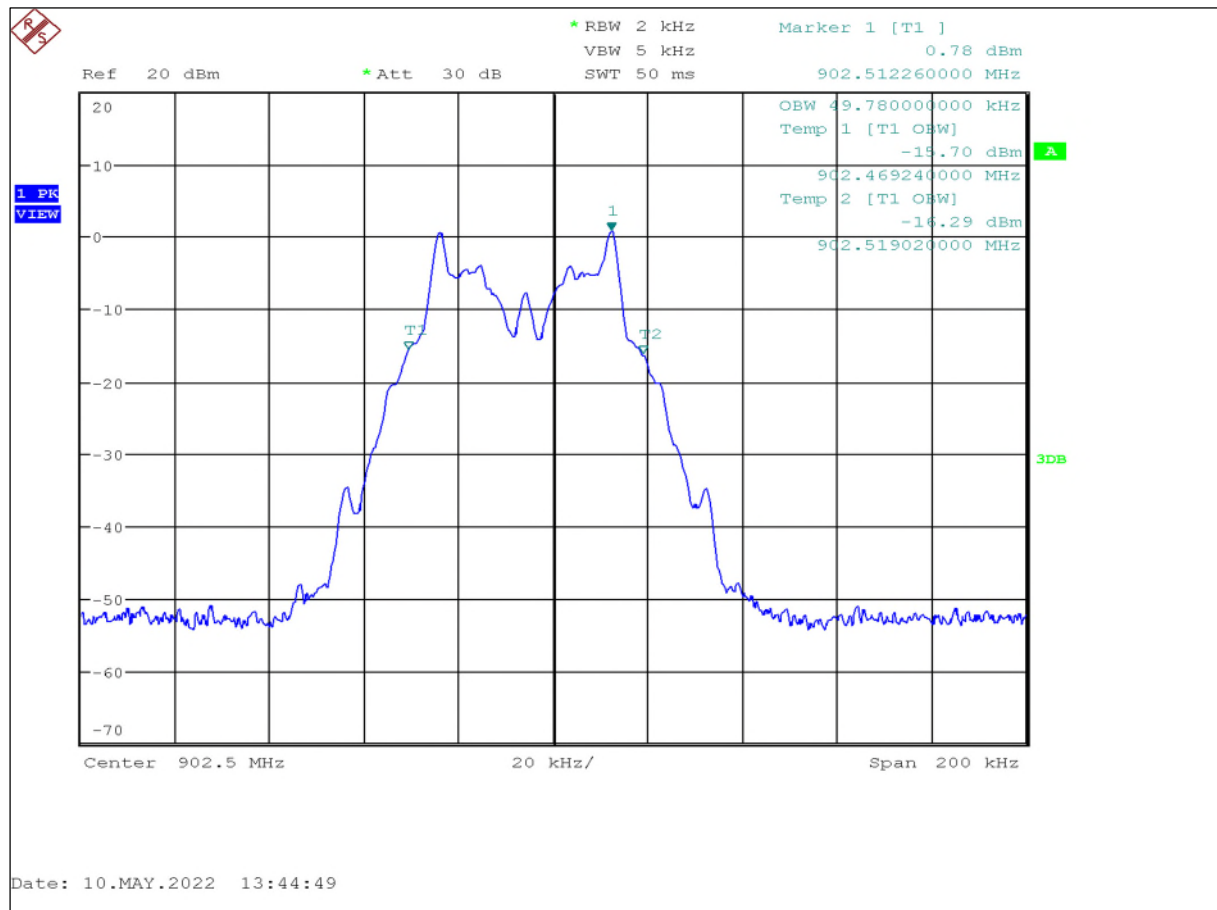
Date: 24.MAY.2022 11:03:08

1.6 Occupied bandwidth

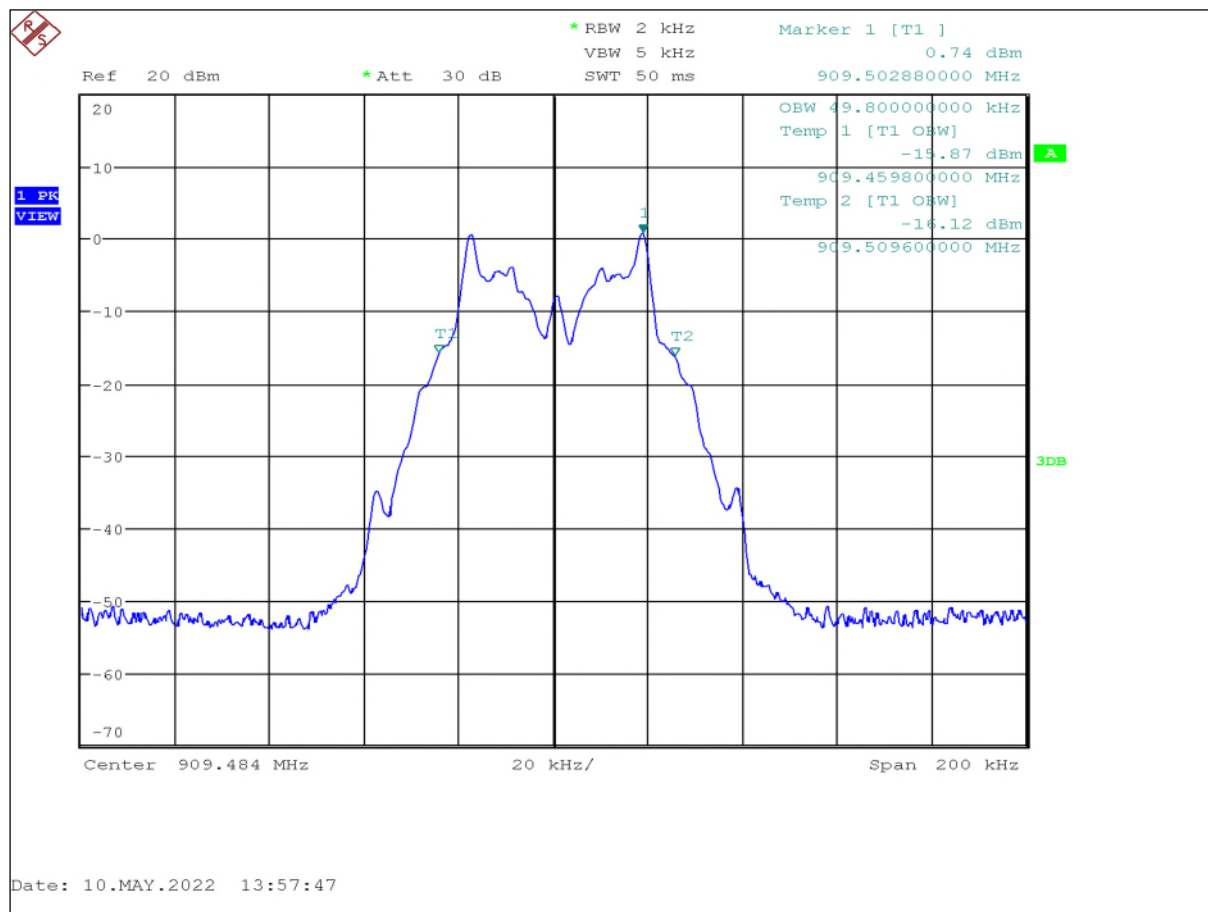
D01_01_OBW_Ch8_PK



D01_02_OBW_Ch1_PK



D01_03_OBW_Ch15_PK



End Of Annex 1