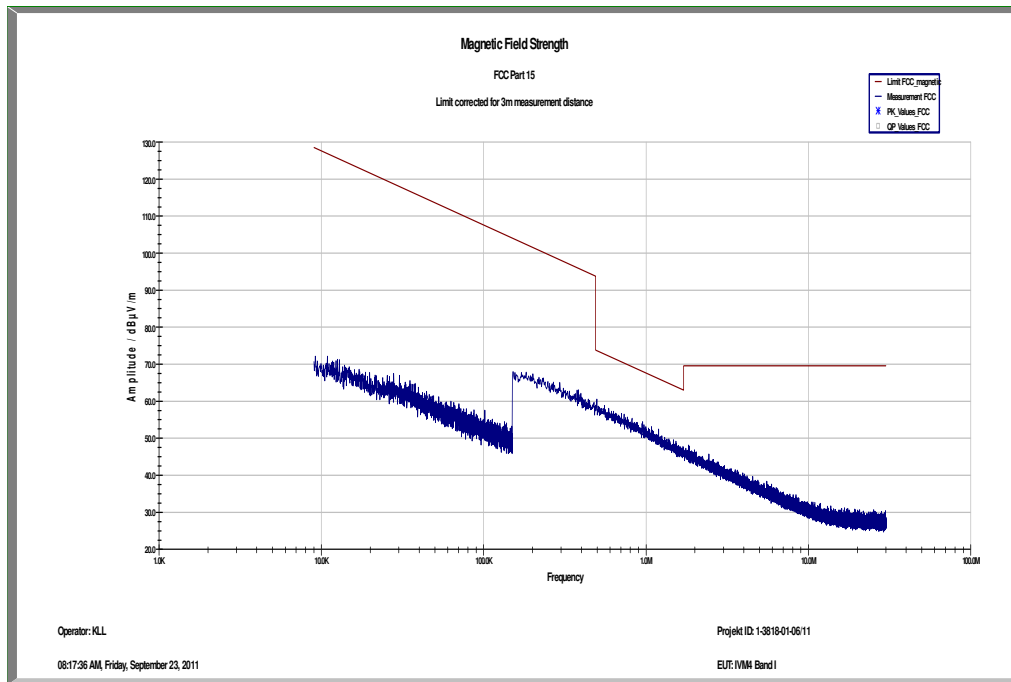
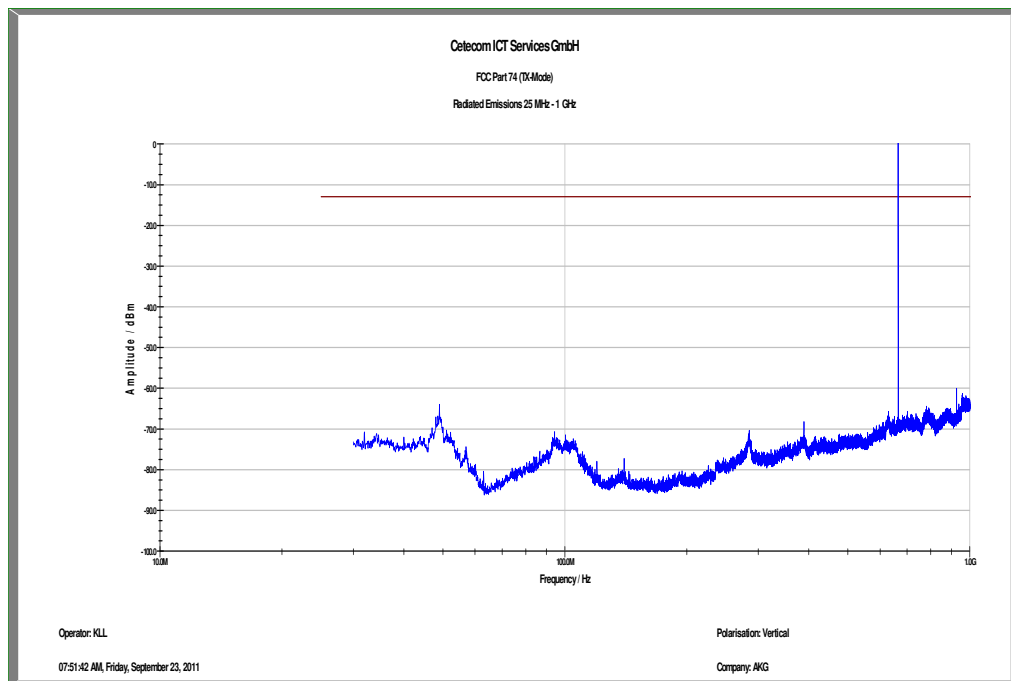


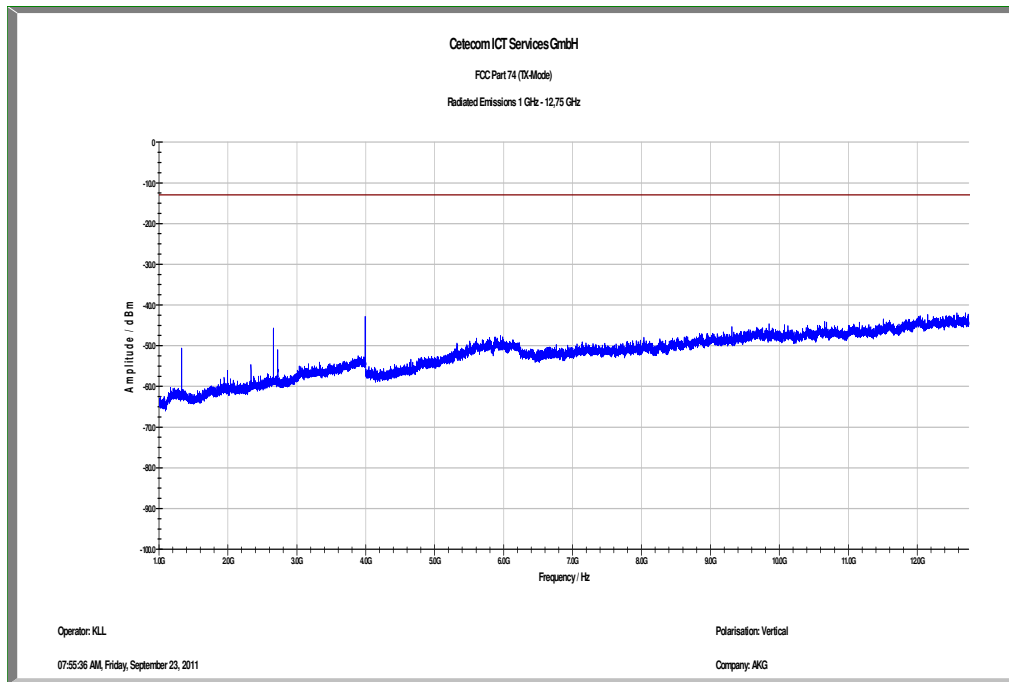
Plot 51: 650.1MHz – 680.5MHz (Band I), <30 MHz, middle frequency



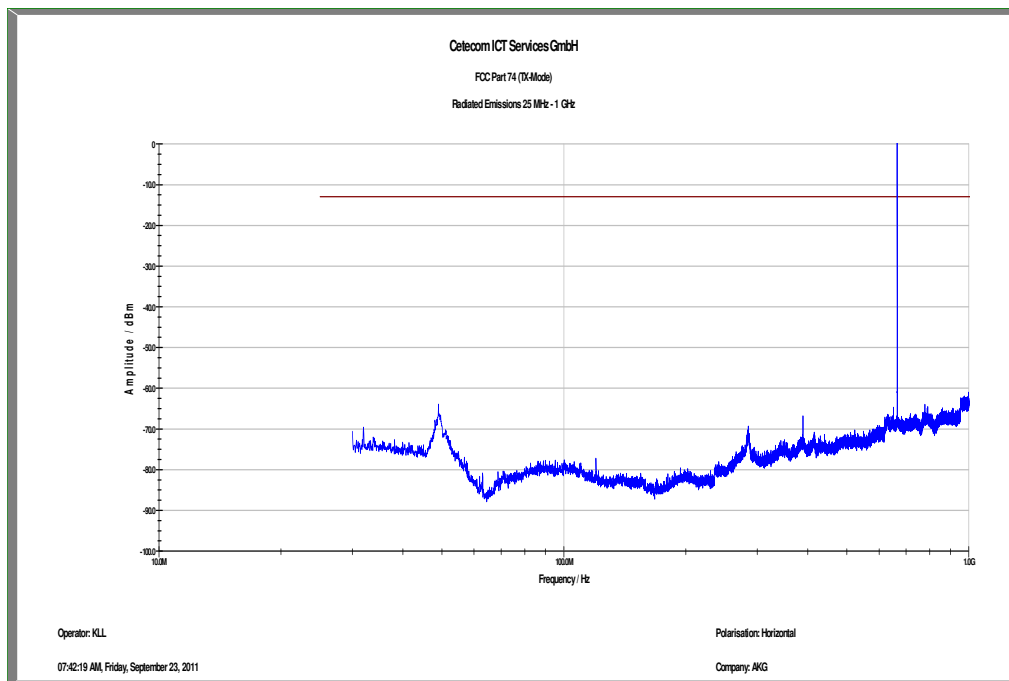
Plot 52: 650.1MHz – 680.5MHz (Band I), 30 MHz to 1 GHz, middle frequency, vertical polarization



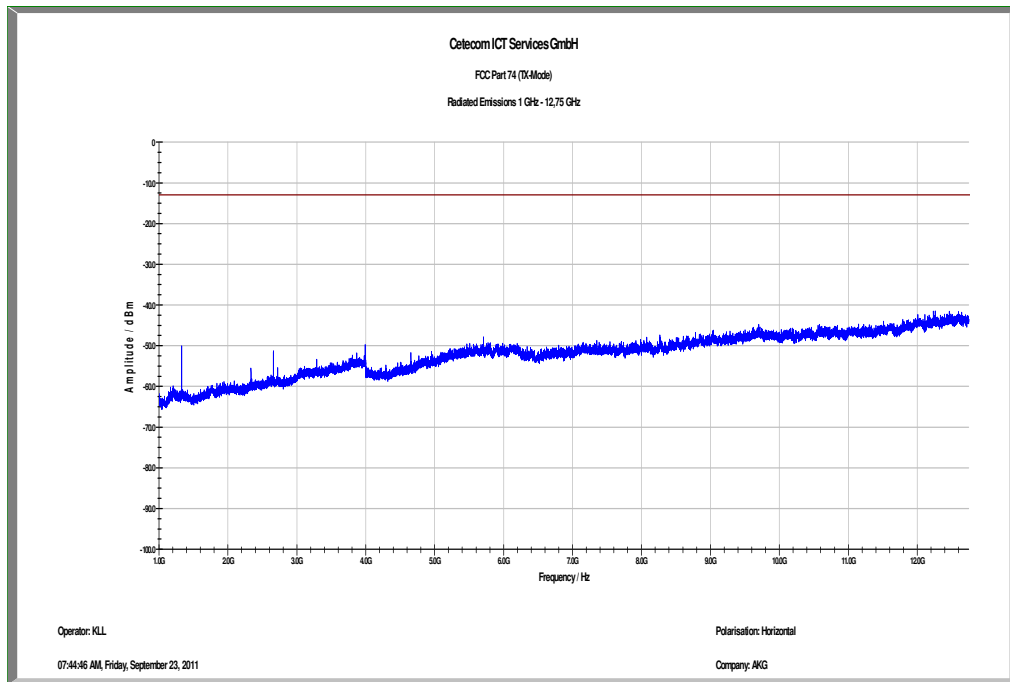
Plot 53: 650.1MHz – 680.5MHz (Band I), 1 GHz to 12.75 GHz, middle frequency, vertical polarization



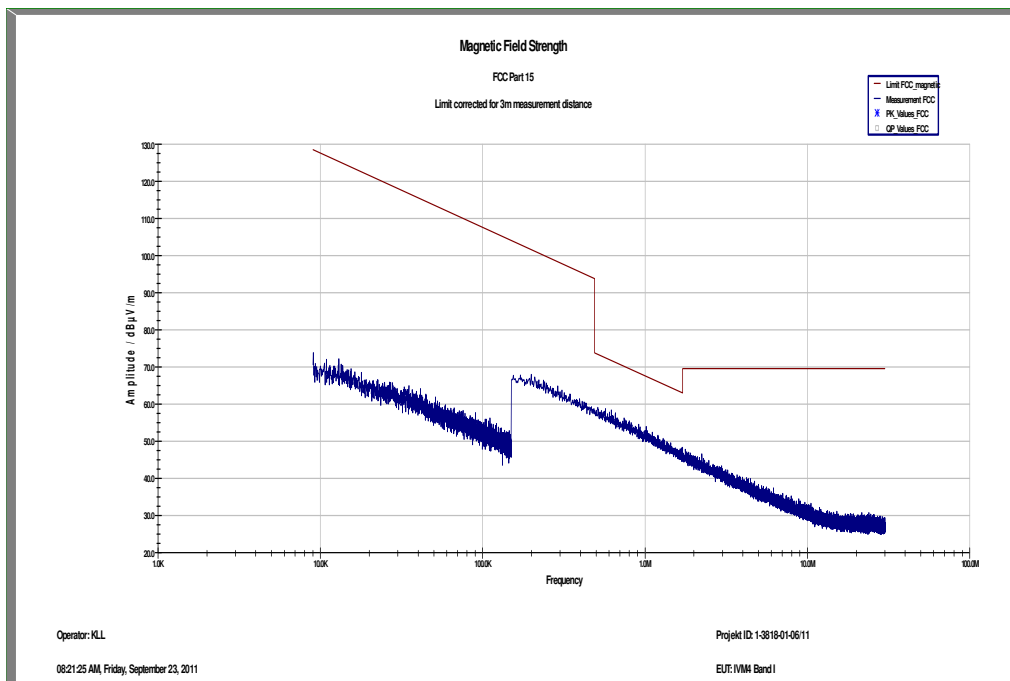
Plot 54: 650.1MHz – 680.5MHz (Band I), 30 MHz to 1 GHz, middle frequency, horizontal polarization



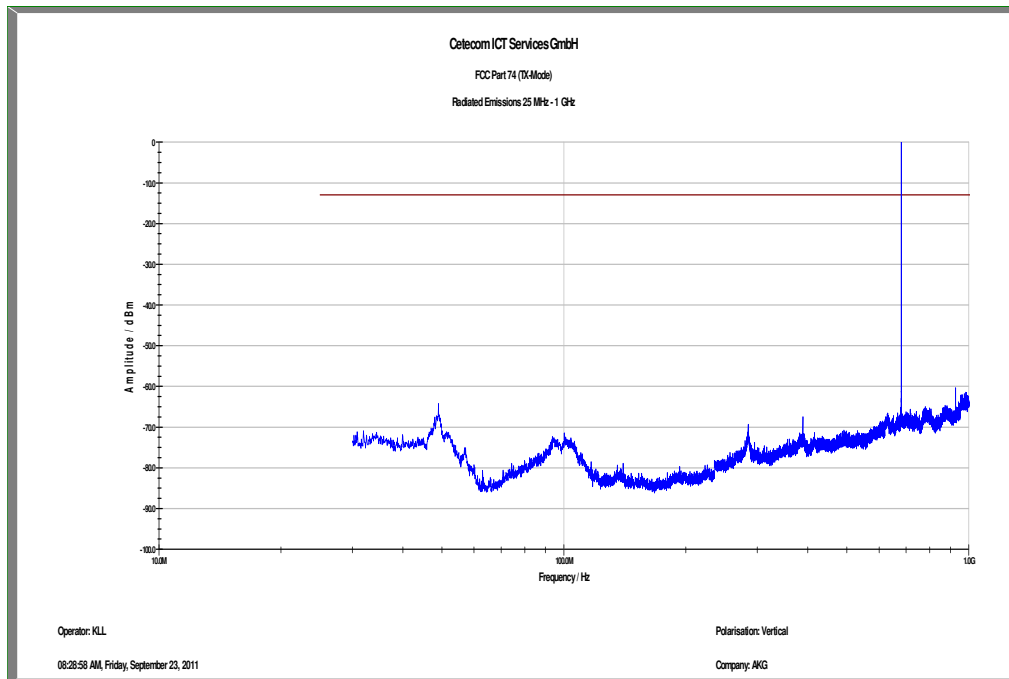
Plot 55: 650.1MHz – 680.5MHz (Band I), 1 GHz to 12.75 GHz, middle frequency, horizontal polarization



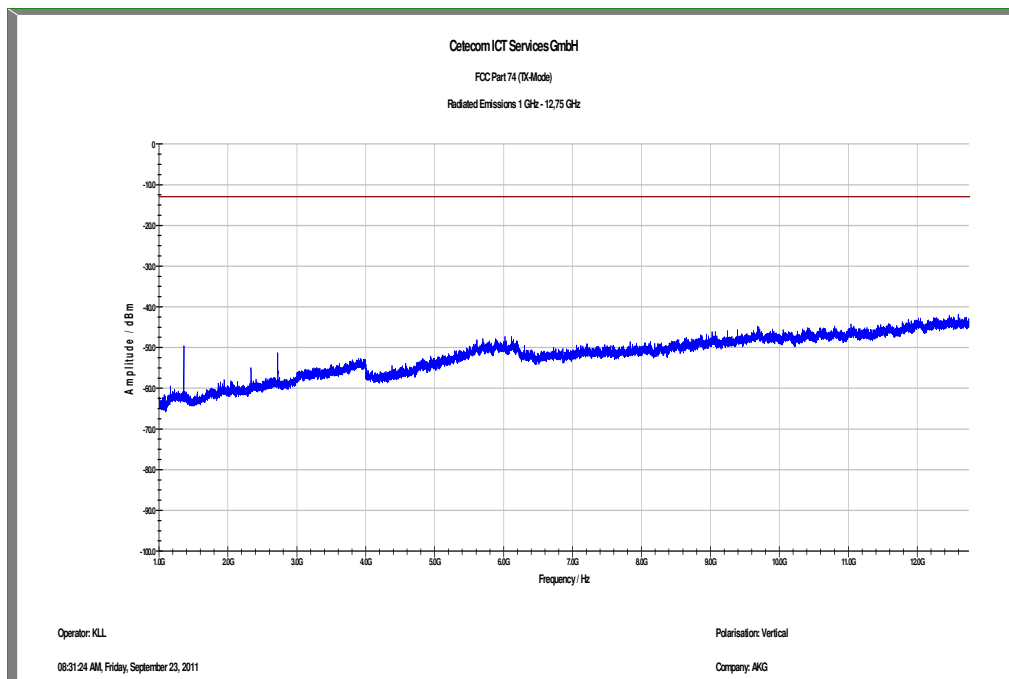
Plot 56: 650.1MHz – 680.5MHz (Band I), <30 MHz, highest frequency



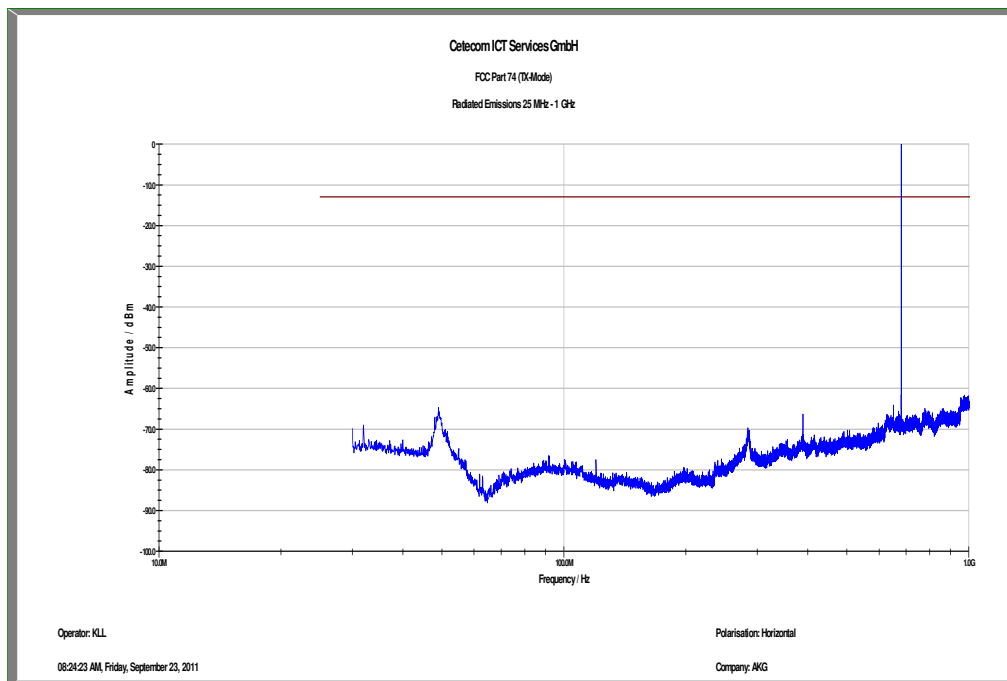
Plot 57: 650.1MHz – 680.5MHz (Band I), 30 MHz to 1 GHz, highest frequency, vertical polarization



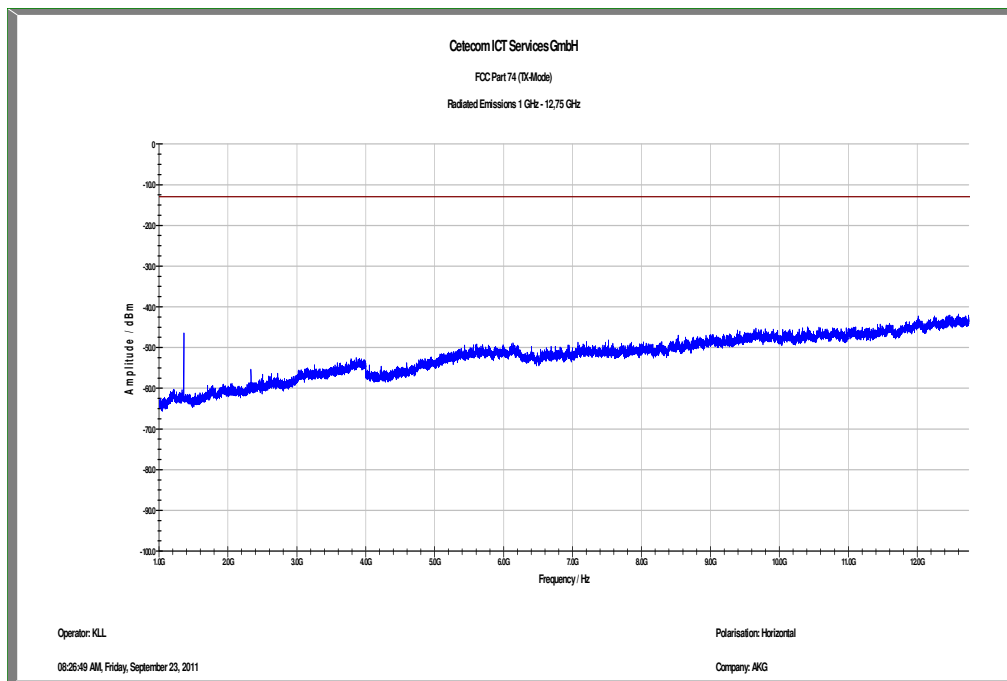
Plot 58: 650.1MHz – 680.5MHz (Band I), 1 GHz to 12.75 GHz, highest frequency, vertical polarization



Plot 59: 650.1MHz – 680.5MHz (Band I), 30 MHz to 1 GHz, highest frequency, horizontal polarization



Plot 60: 650.1MHz – 680.5MHz (Band I), 1 GHz to 12.75 GHz, highest frequency, horizontal polarization



9.7 Receiver spurious emissions / stand-by mode (radiated)

Measurement:

Measurement parameter	
Detector:	QP/Peak
Sweep time:	Auto
Resolution bandwidth:	>1GHz Re-measurements: 1MHz
Video bandwidth:	>1GHz Re-measurements: 10Hz
Trace-Mode:	Max. hold

Limits:

FCC		IC	
SUBCLAUSE § 15.109		RSS-GEN Issue 2 Section 6	
Receiver Spurious Emission (radiated)			
Frequency (MHz)	Field strength (µV/m)	Measurement distance (m)	
30 - 88	100	3	
88 - 216	150	3	
216 - 960	200	3	
above 960	500	3	

Results:

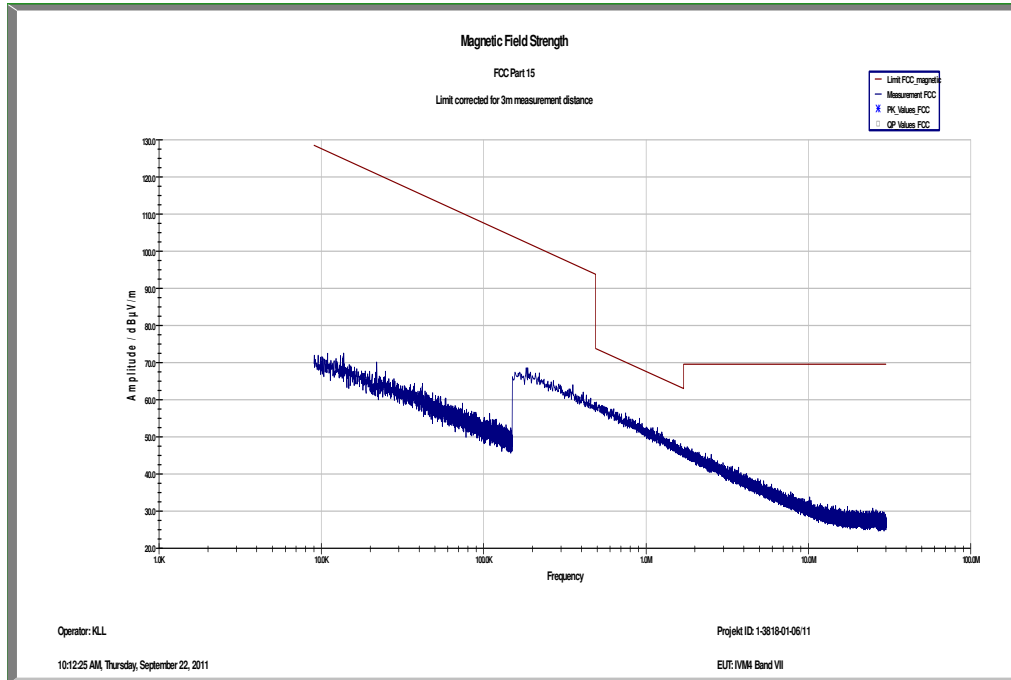
SPURIOUS EMISSIONS LEVEL (dB μ V/m)								
500.1MHz – 530.5MHz (Band VII)			570.1MHz – 600.5MHz (Band VIII)			600.1MHz – 607.9MHz 614.1MHz – 630.5MHz (Band IX)		
Frequency	Detector	Level	Frequency	Detector	Level	Frequency	Detector	Level
1946	PP	36.1	1557	PP	33.3	1946	PP	38.8
2335	PP	39.6	1946	PP	40.3	2335	PP	42.3
2724	PP	45.6	2335	PP	43.8	2724	PP	42.5
			2724	PP	45.3	3114	PP	37.2
Also see tables below plots 2, 6 and 10								
Measurement uncertainty ± 3 dB								

SPURIOUS EMISSIONS LEVEL (dB μ V/m)								
650.1MHz – 680.5MHz (Band I)			-/-			-/-		
Frequency	Detector	Level	Frequency	Detector	Level	Frequency	Detector	Level
1557	PP	30.4						
2335	PP	40.5						
2724	PP	46.8						
Also see table below plot 14								
Measurement uncertainty ± 3 dB								

Result: The result of the measurement is passed.

Plots of the measurements

Plot 1: 500.1MHz – 530.5MHz (Band VII), <30 MHz



Plot 2: 500.1MHz – 530.5MHz (Band VII), 30 MHz – 1 GHz

Common Information

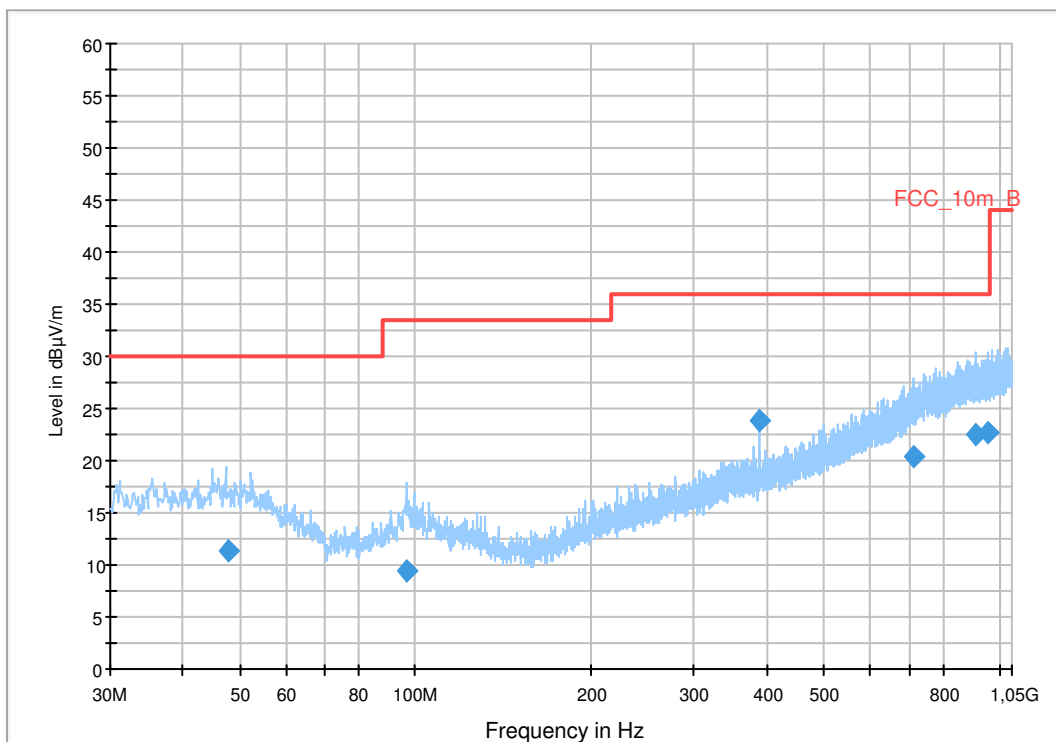
EUT: SST4500-bD7-100mW + PSS008CM1200050
 Serial Number: 000000123456789
 Test Description: FCC class B @ 10 m
 Operating Conditions: idle
 Operator Name: Kraus
 Comment: AC: 115 V / 60 Hz

Scan Setup: STAN_Fin [EMI radiated]

Hardware Setup: Electric Field (NOS)
 Receiver: [ESCI 3]
 Level Unit: dBµV/m

Subrange	Step Size	Detectors	IF BW	Meas. Time	Preamp
30 MHz - 2 GHz	60 kHz	QPK	120 kHz	1 s	20 dB

FCC_10m(B)



Final Result 1

Frequency (MHz)	QuasiPeak (dBµV/m)	Meas. Time (ms)	Bandwidth (kHz)	Height (cm)	Polarization	Azimuth (deg)	Corr. (dB)	Margin (dB)	Limit (dBµV/m)	Comment
47.924250	11.4	1000.0	120.000	132.0	V	236.0	13.3	18.6	30.0	
96.322200	9.4	1000.0	120.000	300.0	V	265.0	11.4	24.1	33.5	
389.189100	23.8	1000.0	120.000	98.0	V	55.0	16.7	12.2	36.0	
711.273300	20.3	1000.0	120.000	400.0	H	138.0	22.8	15.7	36.0	
909.505350	22.5	1000.0	120.000	198.0	V	154.0	25.2	13.5	36.0	
953.694750	22.7	1000.0	120.000	198.0	V	5.0	25.4	13.3	36.0	

Hardware Setup: EMI radiated\Electric Field (NOS) - [EMI radiated]

Subrange 1

Frequency Range: 30 MHz - 2 GHz

Receiver: Receiver [ESCI 3]
@ GPIB0 (ADR 20), SN 100083/003, FW 4.42

Signal Path: without Notch
FW 1.0

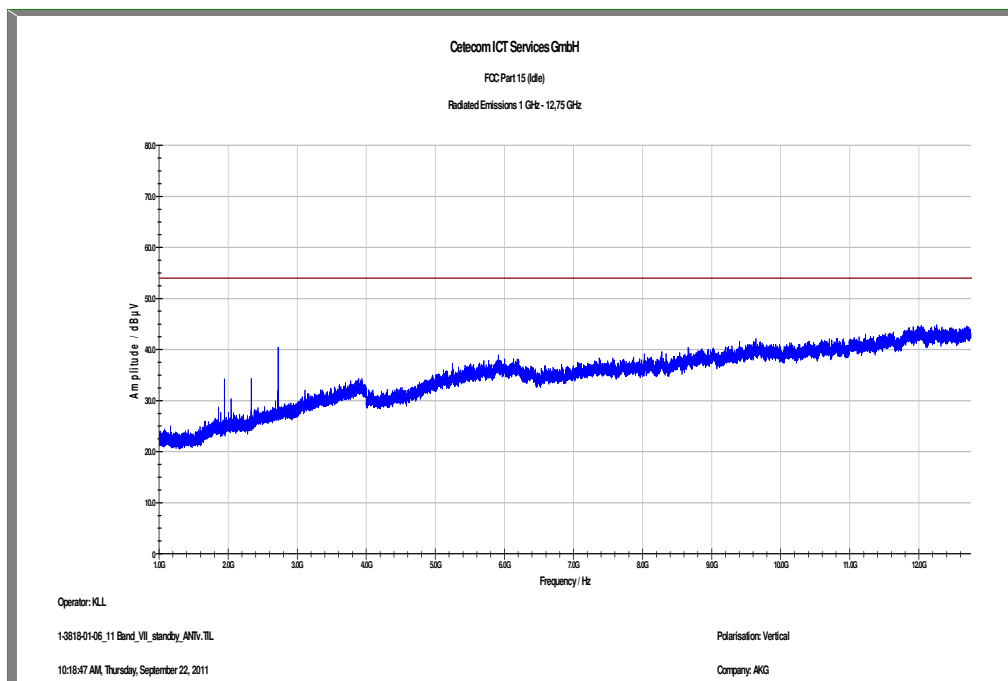
Antenna: VULB 9163
SN 9163-295, FW ---
Correction Table (vertical): VULP6113
Correction Table (horizontal): VULP6113
Correction Table (vertical): Cable_EN_1GHz (1005)
Correction Table (horizontal): Cable_EN_1GHz (1005)

Antenna Tower: Tower [EMCO 2090 Antenna Tower]
@ GPIB0 (ADR 8), FW REV 3.12

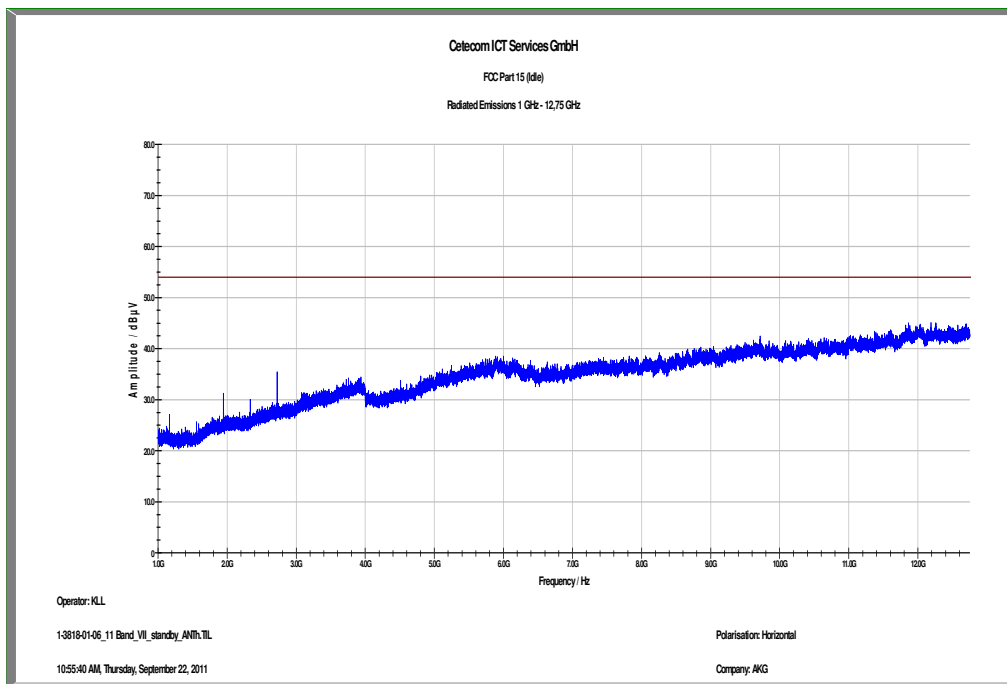
Turntable: Turntable [EMCO Turntable]
@ GPIB0 (ADR 9), FW REV 3.12

EMC 32 Version 8.10.00

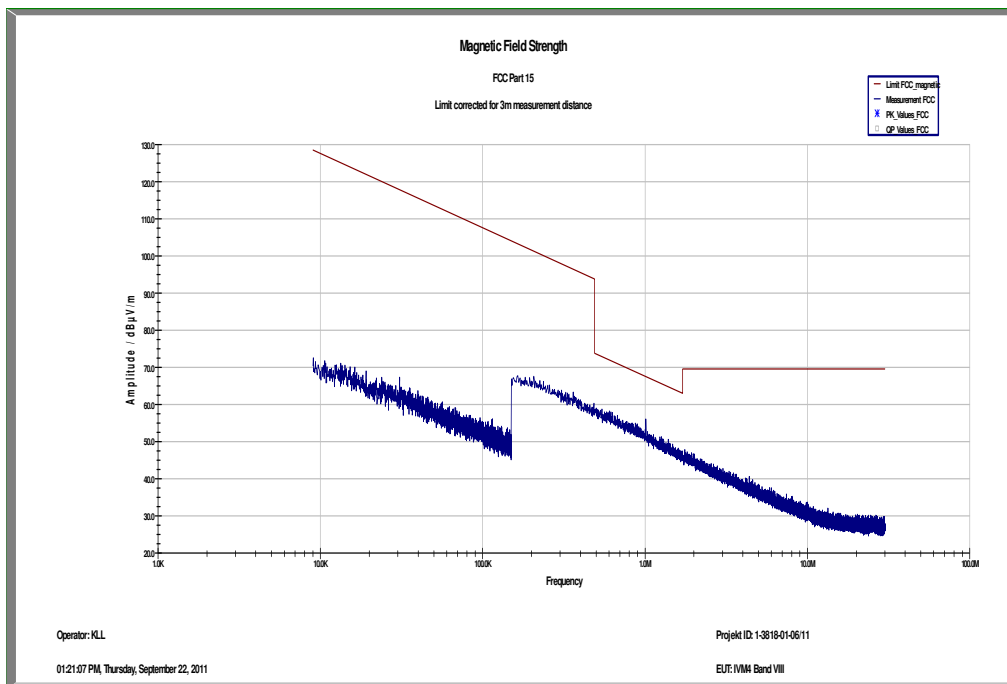
Plot 3: 500.1MHz – 530.5MHz (Band VII), 1 GHz – 12.75 GHz, antenna vertical



Plot 4: 500.1MHz – 530.5MHz (Band VII), 1 GHz – 12.75 GHz, antenna horizontal



Plot 5: 570.1MHz – 600.5MHz (Band VIII), <30 MHz



Plot 6: 570.1MHz – 600.5MHz (Band VIII), 30 MHz – 1 GHz

Common Information

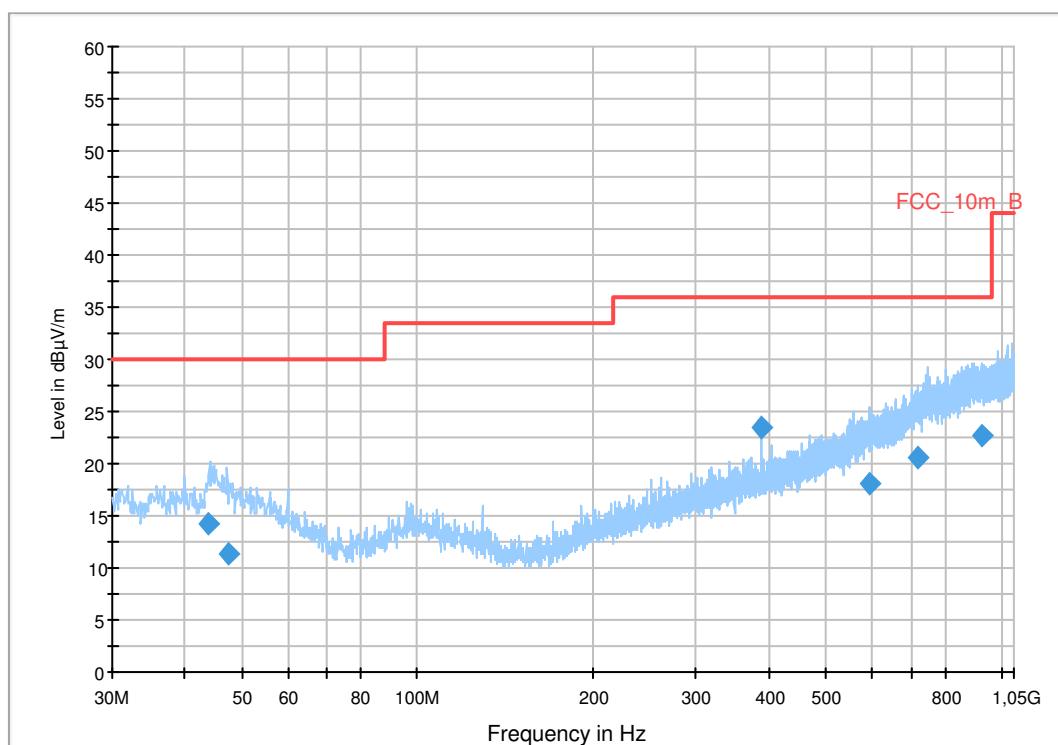
EUT: SST4500-bD8-100mW + PSS008CM1200050
 Serial Number: 000000123456789
 Test Description: FCC class B @ 10 m
 Operating Conditions: idle
 Operator Name: Kraus
 Comment: AC: 115 V / 60 Hz

Scan Setup: STAN_Fin [EMI radiated]

Hardware Setup: Electric Field (NOS)
 Receiver: [ESCI 3]
 Level Unit: dBµV/m

Subrange	Step Size	Detectors	IF BW	Meas. Time	Preamp
30 MHz - 2 GHz	60 kHz	QPK	120 kHz	1 s	20 dB

FCC_10m(B)



Final Result 1

Frequency (MHz)	QuasiPeak (dBµV/m)	Meas. Time (ms)	Bandwidth (kHz)	Height (cm)	Polarization	Azimuth (deg)	Corr. (dB)	Margin (dB)	Limit (dBµV/m)	Comment
43.966800	14.3	1000.0	120.000	100.0	V	71.0	13.3	15.7	30.0	
47.310300	11.4	1000.0	120.000	200.0	V	325.0	13.3	18.6	30.0	
389.195700	23.4	1000.0	120.000	100.0	V	49.0	16.7	12.6	36.0	
595.223700	18.1	1000.0	120.000	256.0	V	10.0	20.7	17.9	36.0	
719.197500	20.7	1000.0	120.000	107.0	H	0.0	23.0	15.3	36.0	
927.466800	22.7	1000.0	120.000	278.0	H	187.0	25.3	13.3	36.0	

Hardware Setup: EMI radiated\Electric Field (NOS) - [EMI radiated]

Subrange 1

Frequency Range: 30 MHz - 2 GHz

Receiver: Receiver [ESCI 3]
@ GPIB0 (ADR 20), SN 100083/003, FW 4.42

Signal Path: without Notch
FW 1.0

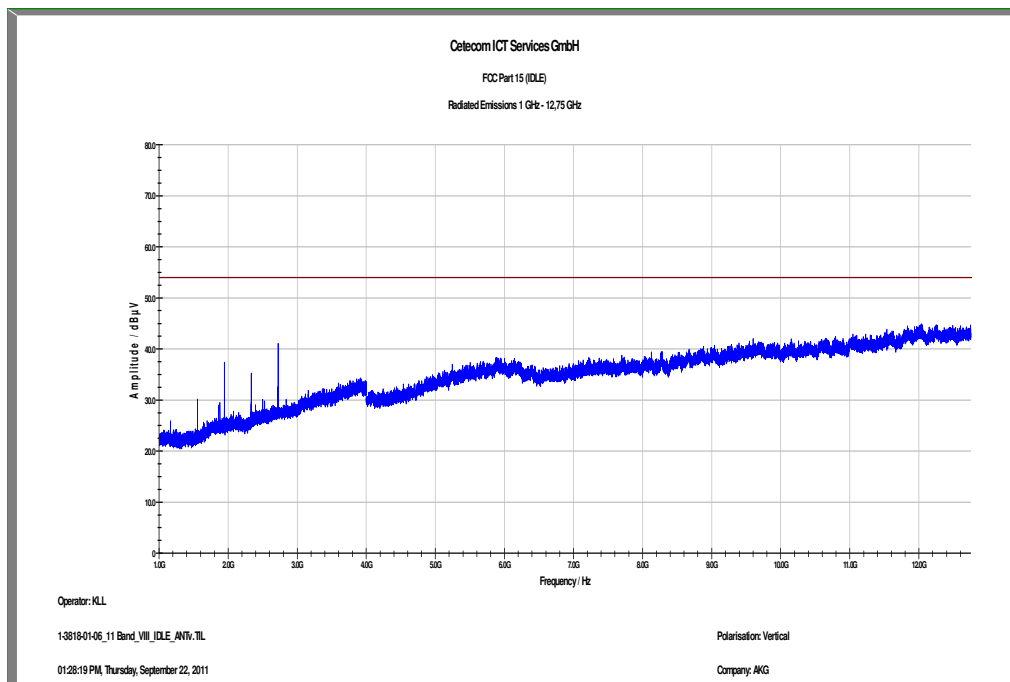
Antenna: VULB 9163
SN 9163-295, FW ---
Correction Table (vertical): VULP6113
Correction Table (horizontal): VULP6113
Correction Table (vertical): Cable_EN_1GHz (1005)
Correction Table (horizontal): Cable_EN_1GHz (1005)

Antenna Tower: Tower [EMCO 2090 Antenna Tower]
@ GPIB0 (ADR 8), FW REV 3.12

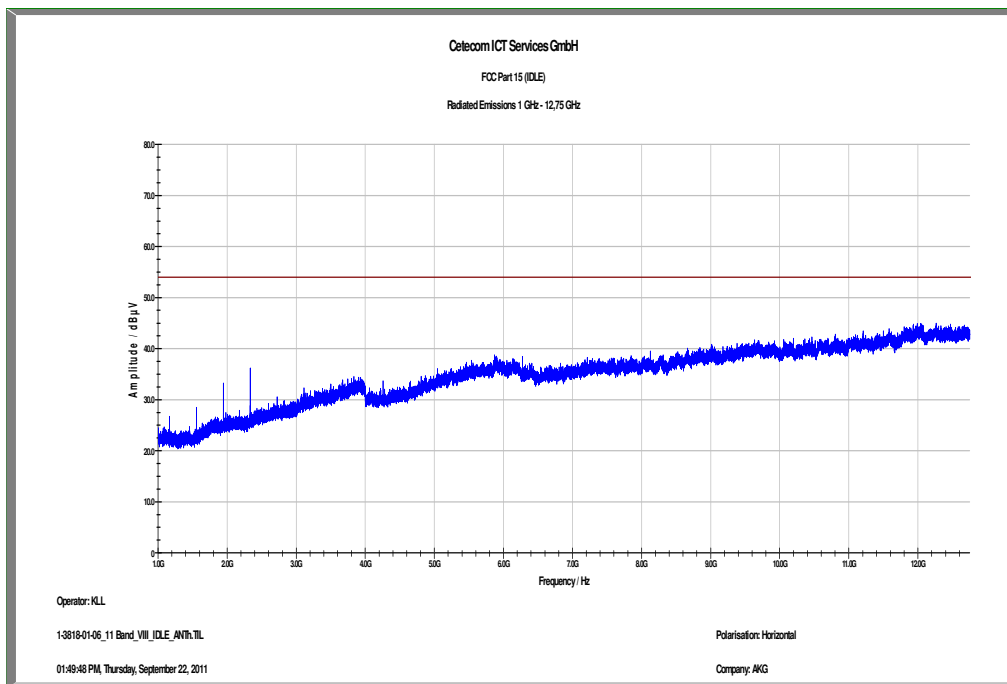
Turntable: Turntable [EMCO Turntable]
@ GPIB0 (ADR 9), FW REV 3.12

EMC 32 Version 8.10.00

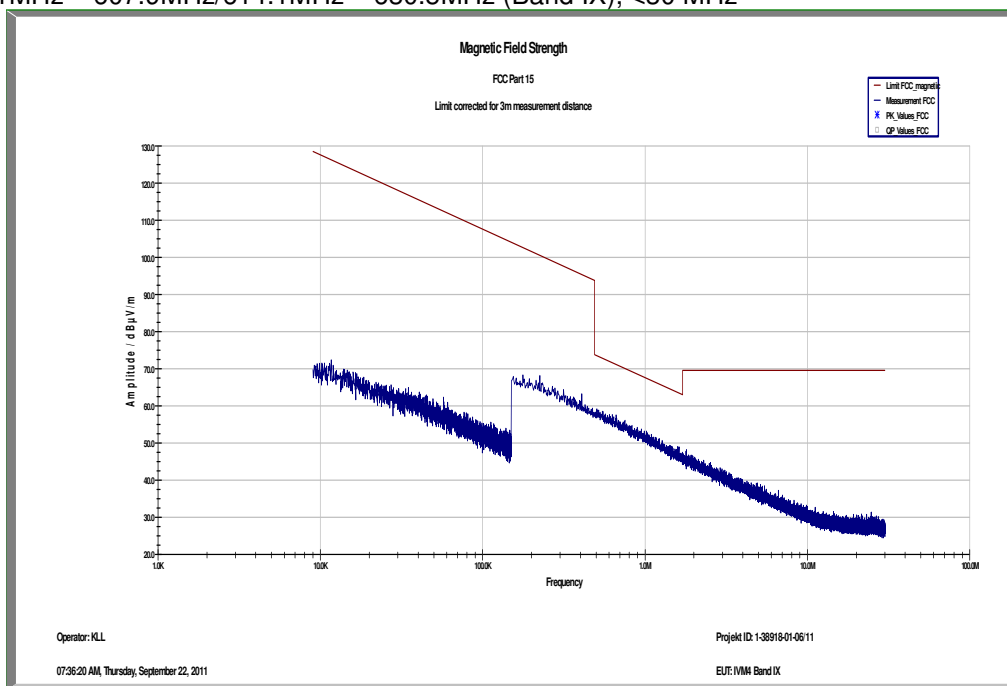
Plot 7: 570.1MHz – 600.5MHz (Band VIII), 1 GHz – 12.75 GHz, antenna vertical



Plot 8: 570.1MHz – 600.5MHz (Band VIII), 1 GHz – 12.75 GHz, antenna horizontal



Plot 9: 600.1MHz – 607.9MHz/614.1MHz – 630.5MHz (Band IX), <30 MHz



Plot 10: 600.1MHz – 607.9MHz/614.1MHz – 630.5MHz (Band IX), 30 MHz – 1 GHz

Common Information

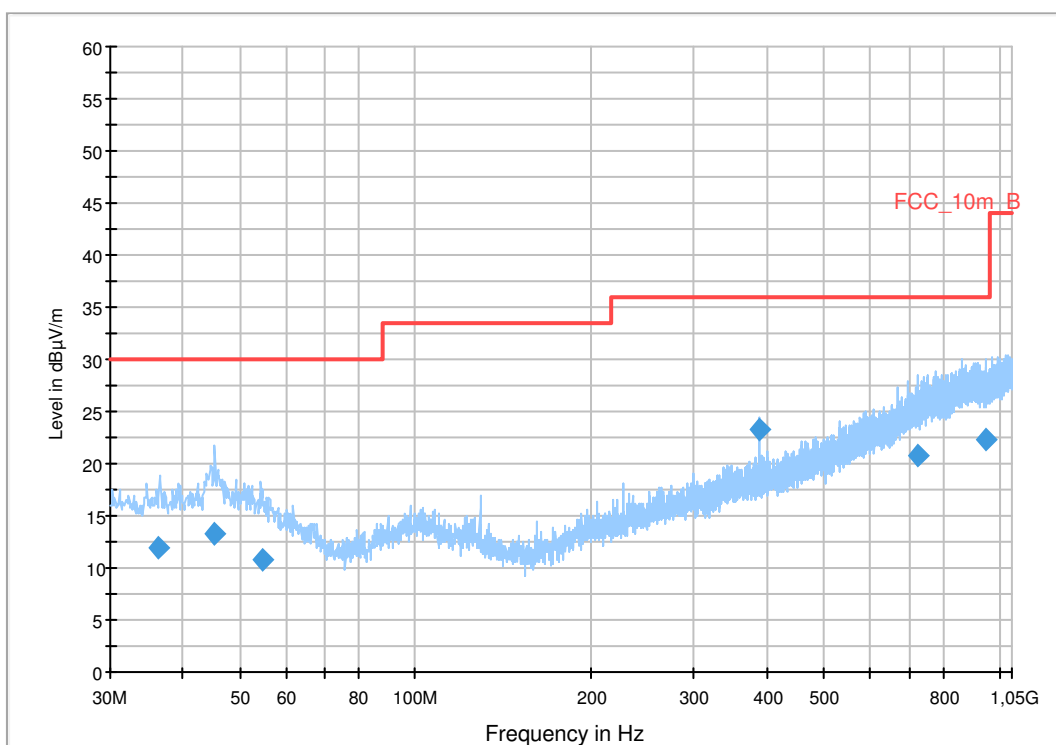
EUT: SST4500-bD9-100mW + PSS008CM1200050
 Serial Number: 000000123456789
 Test Description: FCC class B @ 10 m
 Operating Conditions: idle
 Operator Name: Kraus
 Comment: AC: 115 V / 60 Hz

Scan Setup: STAN_Fin [EMI radiated]

Hardware Setup: Electric Field (NOS)
 Receiver: [ESCI 3]
 Level Unit: dBµV/m

Subrange	Step Size	Detectors	IF BW	Meas. Time	Preamp
30 MHz - 2 GHz	60 kHz	QPK	120 kHz	1 s	20 dB

FCC_10m(B)



Final Result 1

Frequency (MHz)	QuasiPeak (dBµV/m)	Meas. Time (ms)	Bandwidth (kHz)	Height (cm)	Polarization	Azimuth (deg)	Corr. (dB)	Margin (dB)	Limit (dBµV/m)	Comment
36.145350	11.8	1000.0	120.000	145.0	V	45.0	13.1	18.2	30.0	
45.234750	13.3	1000.0	120.000	158.0	V	146.0	13.3	16.7	30.0	
54.540300	10.8	1000.0	120.000	144.0	V	146.0	12.9	19.2	30.0	
388.905450	23.3	1000.0	120.000	350.0	H	100.0	16.7	12.7	36.0	
725.227650	20.7	1000.0	120.000	200.0	H	0.0	23.1	15.3	36.0	
944.447100	22.4	1000.0	120.000	400.0	H	328.0	25.3	13.6	36.0	

Hardware Setup: EMI radiated\Electric Field (NOS) - [EMI radiated]

Subrange 1

Frequency Range: 30 MHz - 2 GHz

Receiver: Receiver [ESCI 3]
@ GPIB0 (ADR 20), SN 100083/003, FW 4.42

Signal Path: without Notch
FW 1.0

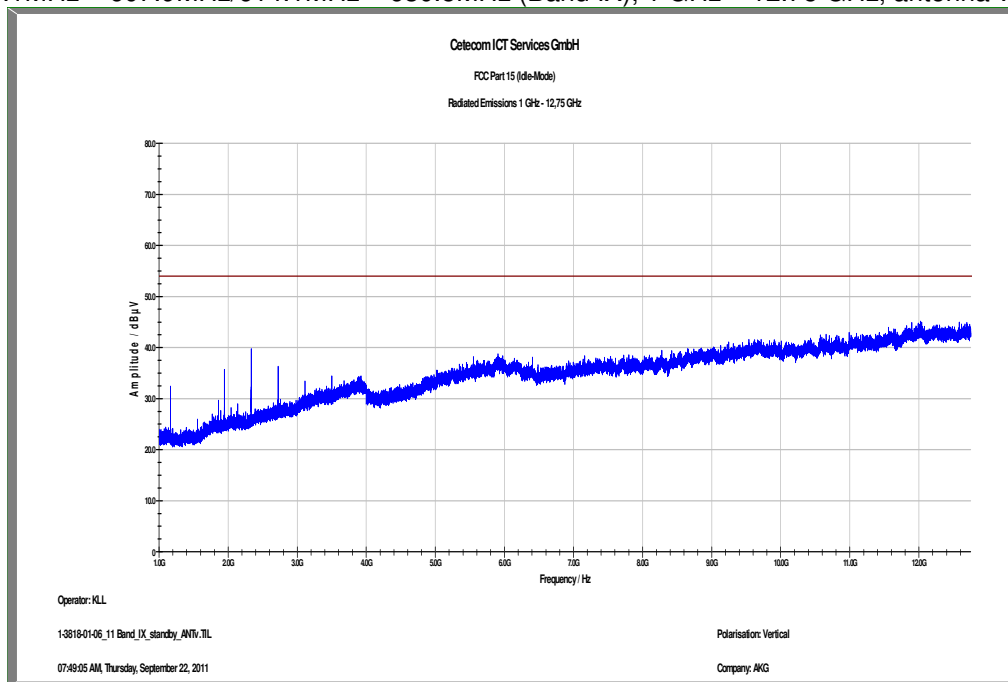
Antenna: VULB 9163
SN 9163-295, FW ---
Correction Table (vertical): VULP6113
Correction Table (horizontal): VULP6113
Correction Table (vertical): Cable_EN_1GHz (1005)
Correction Table (horizontal): Cable_EN_1GHz (1005)

Antenna Tower: Tower [EMCO 2090 Antenna Tower]
@ GPIB0 (ADR 8), FW REV 3.12

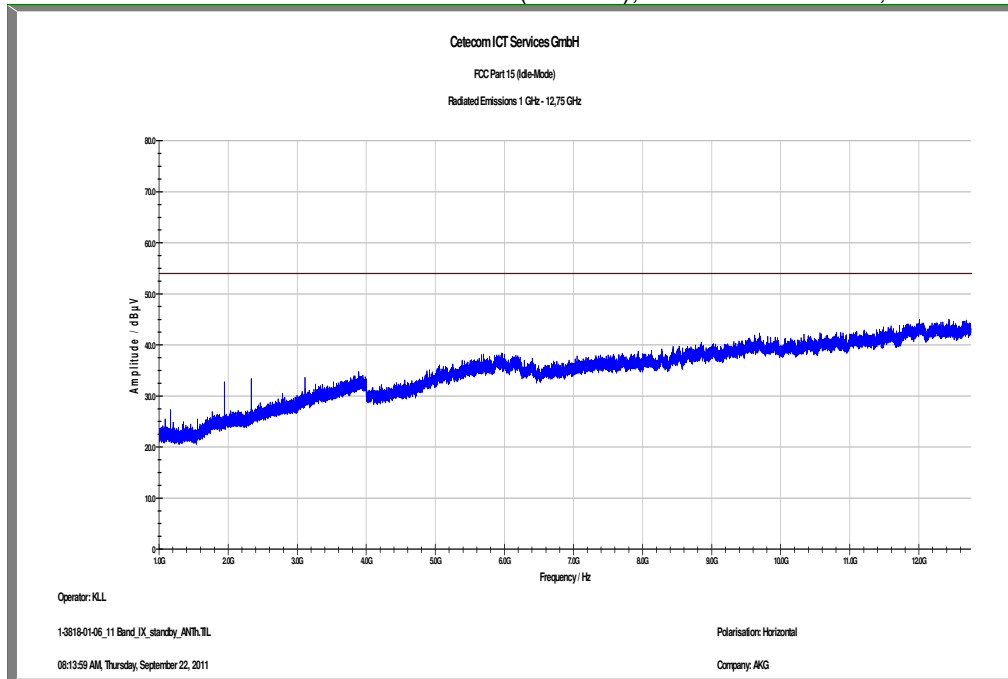
Turntable: Turntable [EMCO Turntable]
@ GPIB0 (ADR 9), FW REV 3.12

EMC 32 Version 8.10.00

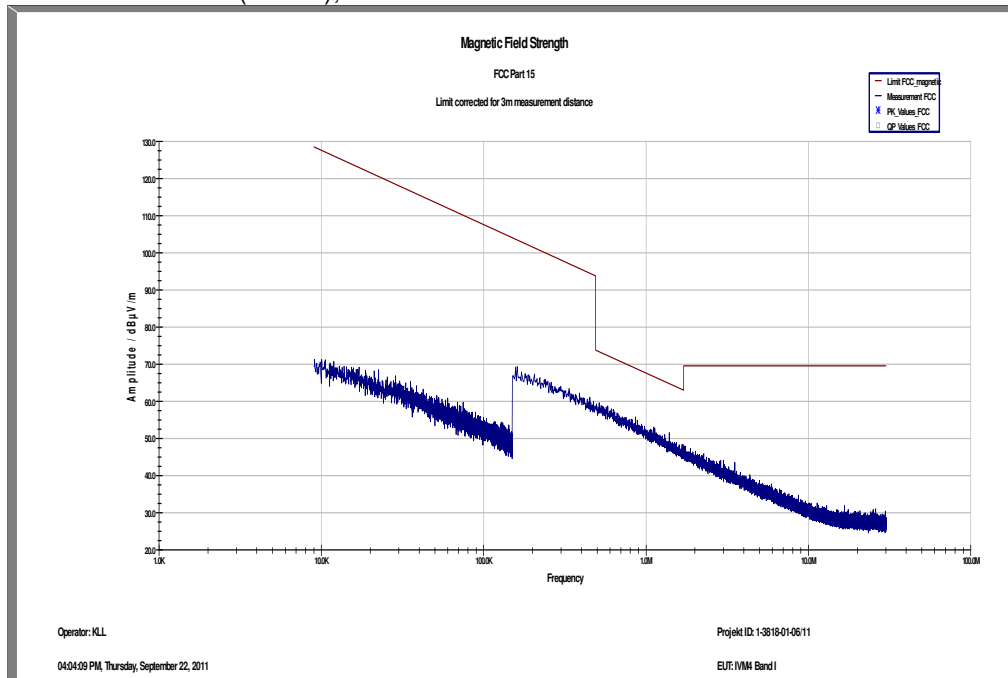
Plot 11: 600.1MHz – 607.9MHz/614.1MHz – 630.5MHz (Band IX), 1 GHz – 12.75 GHz, antenna vertical



Plot 12: 600.1MHz – 607.9MHz/614.1MHz – 630.5MHz (Band IX), 1 GHz – 12.75 GHz, antenna horizontal



Plot 13: 650.1MHz – 680.5MHz (Band I), <30 MHz



Plot 14: 650.1MHz – 680.5MHz (Band I), 30 MHz – 1 GHz

Common Information

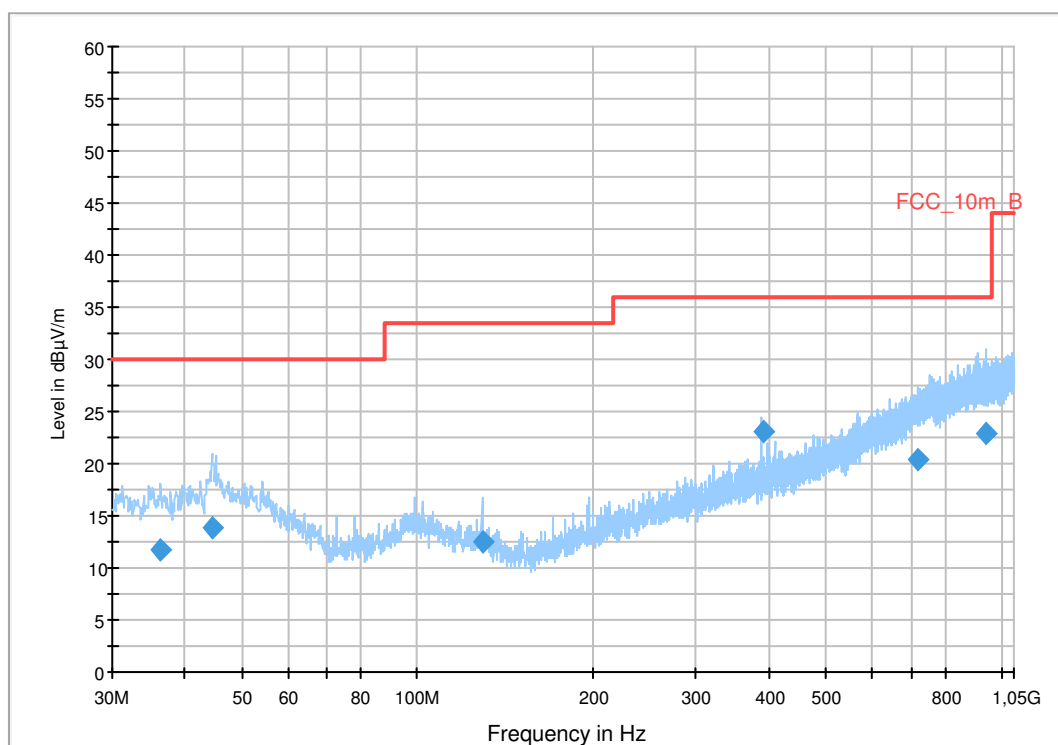
EUT: SST4500-BD1-100mW + PSS008CM1200050
 Serial Number: 000000123456789
 Test Description: FCC class B @ 10 m
 Operating Conditions: idle
 Operator Name: Kraus
 Comment: AC: 115 V / 60 Hz

Scan Setup: STAN_Fin [EMI radiated]

Hardware Setup: Electric Field (NOS)
 Receiver: [ESCI 3]
 Level Unit: dBµV/m

Subrange	Step Size	Detectors	IF BW	Meas. Time	Preamp
30 MHz - 2 GHz	60 kHz	QPK	120 kHz	1 s	20 dB

FCC_10m(B)



Final Result 1

Frequency (MHz)	QuasiPeak (dBµV/m)	Meas. Time (ms)	Bandwidth (kHz)	Height (cm)	Polarization	Azimuth (deg)	Corr. (dB)	Margin (dB)	Limit (dBµV/m)	Comment
36.192300	11.7	1000.0	120.000	114.0	V	182.0	13.1	18.3	30.0	
44.358750	13.9	1000.0	120.000	100.0	V	62.0	13.3	16.1	30.0	
129.009000	12.5	1000.0	120.000	200.0	V	19.0	9.5	21.0	33.5	
389.554050	23.0	1000.0	120.000	200.0	H	322.0	16.7	13.0	36.0	
717.524850	20.4	1000.0	120.000	200.0	V	50.0	22.9	15.6	36.0	
939.930900	22.8	1000.0	120.000	300.0	H	171.0	25.3	13.2	36.0	

Hardware Setup: EMI radiated\Electric Field (NOS) - [EMI radiated]

Subrange 1

Frequency Range: 30 MHz - 2 GHz

Receiver: Receiver [ESCI 3]
@ GPIB0 (ADR 20), SN 100083/003, FW 4.42

Signal Path: without Notch
FW 1.0

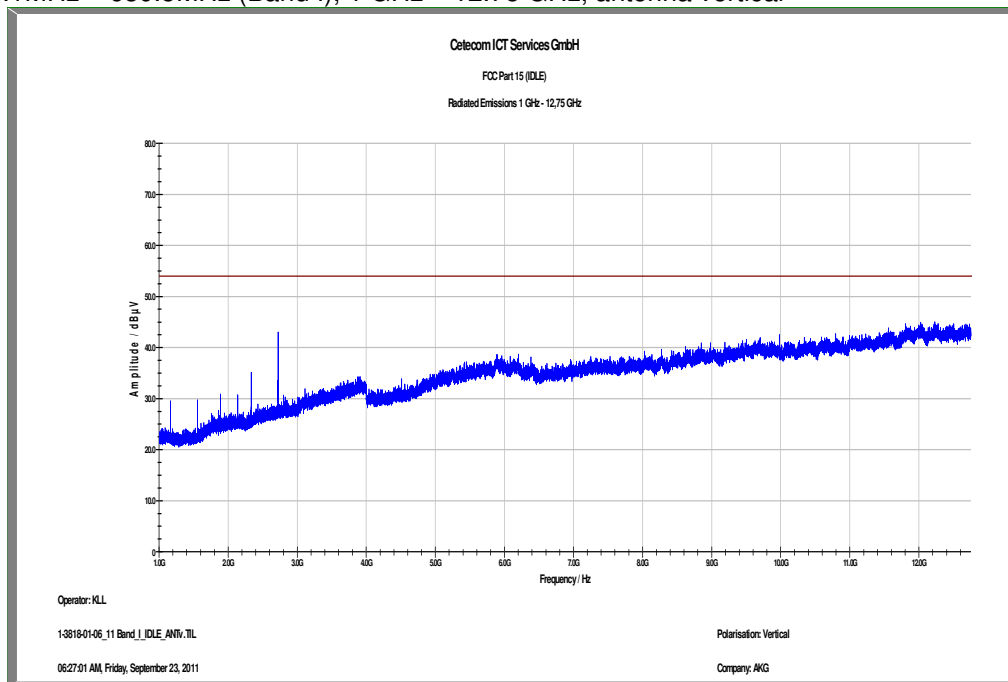
Antenna: VULB 9163
SN 9163-295, FW ---
Correction Table (vertical): VULP6113
Correction Table (horizontal): VULP6113
Correction Table (vertical): Cable_EN_1GHz (1005)
Correction Table (horizontal): Cable_EN_1GHz (1005)

Antenna Tower: Tower [EMCO 2090 Antenna Tower]
@ GPIB0 (ADR 8), FW REV 3.12

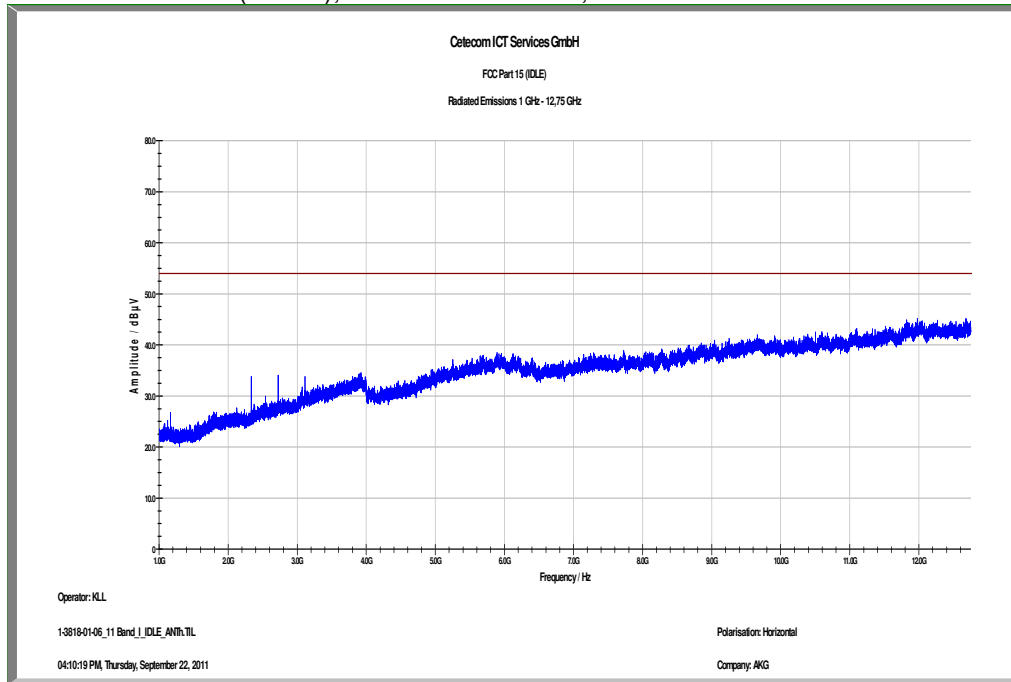
Turntable: Turntable [EMCO Turntable]
@ GPIB0 (ADR 9), FW REV 3.12

EMC 32 Version 8.10.00

Plot 15: 650.1MHz – 680.5MHz (Band I), 1 GHz – 12.75 GHz, antenna vertical



Plot 16: 650.1MHz – 680.5MHz (Band I), 1 GHz – 12.75 GHz, antenna horizontal



9.8 Conducted limits

Limits:

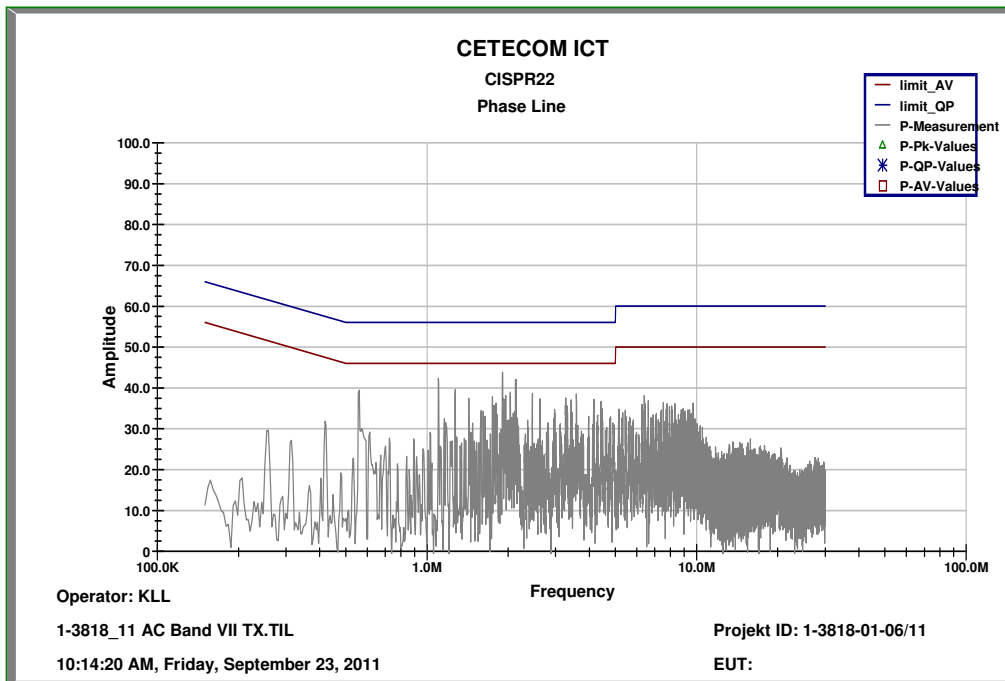
FCC		IC	
SUBCLAUSE § 15.107 / 15.207		-/-	
Conducted limits			
Frequency of Emission (MHz)	Conducted Limit (dBµV)		
	Quasi-peak	Average	
0.15 – 0.5	66 to 56 *	56 to 46 *	
0.5 – 5	56	46	
5 - 30	60	50	

*Decreases with the logarithm of the frequency

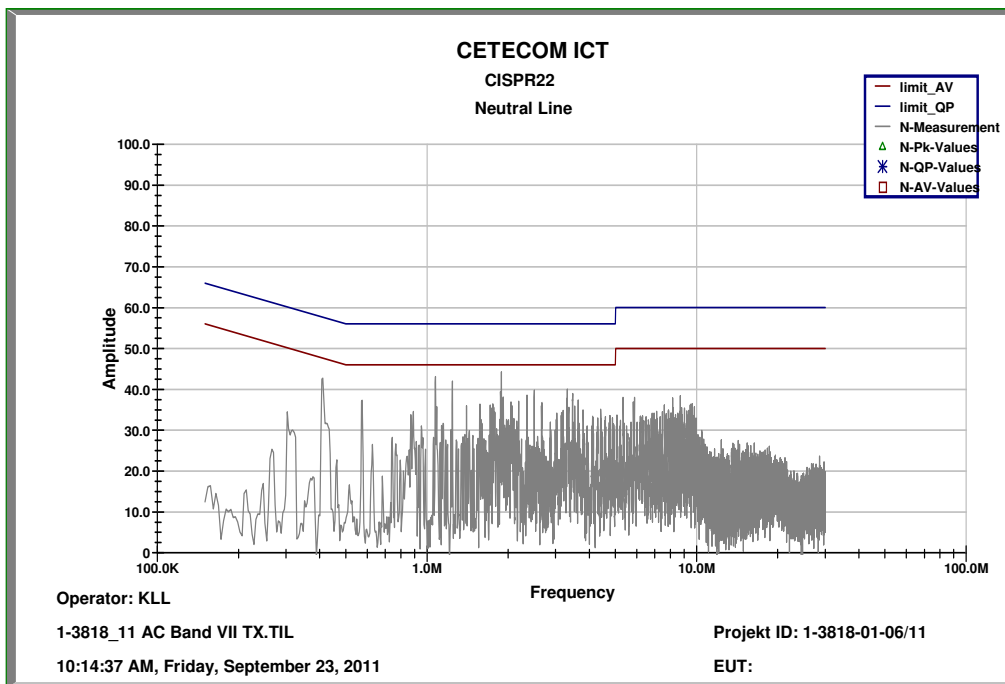
Result: [The result of the measurement is passed.](#)

Plots of the measurements

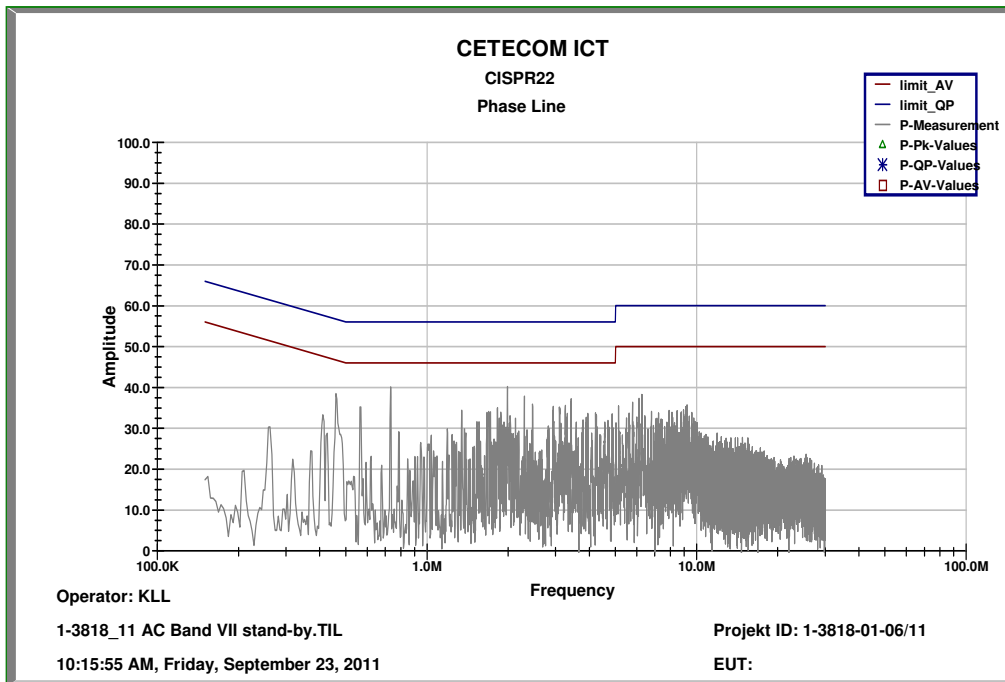
Plot 1: 500.1MHz – 530.5MHz (Band VII), transmit mode, phase line



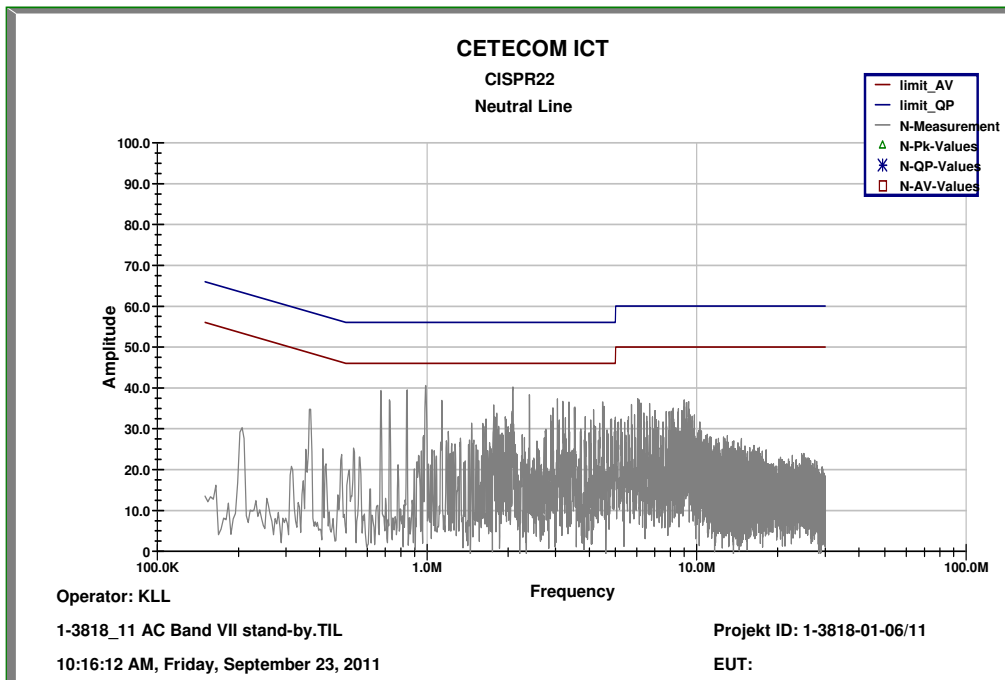
Plot 2: 500.1MHz – 530.5MHz (Band VII), transmit mode, neutral line



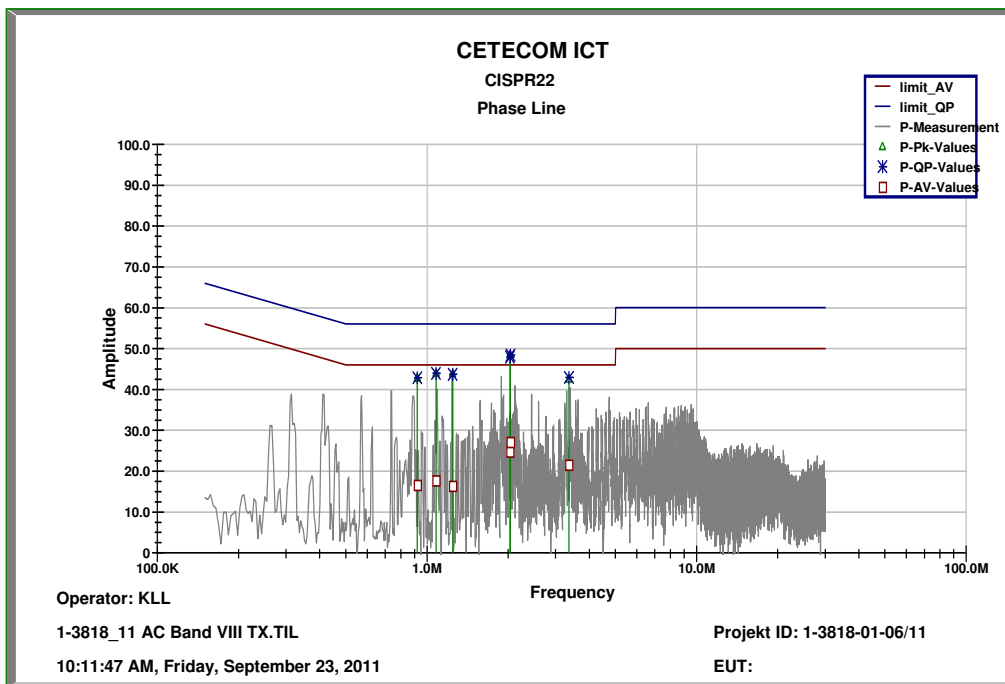
Plot 3: 500.1MHz – 530.5MHz (Band VII), stand-by mode, phase line



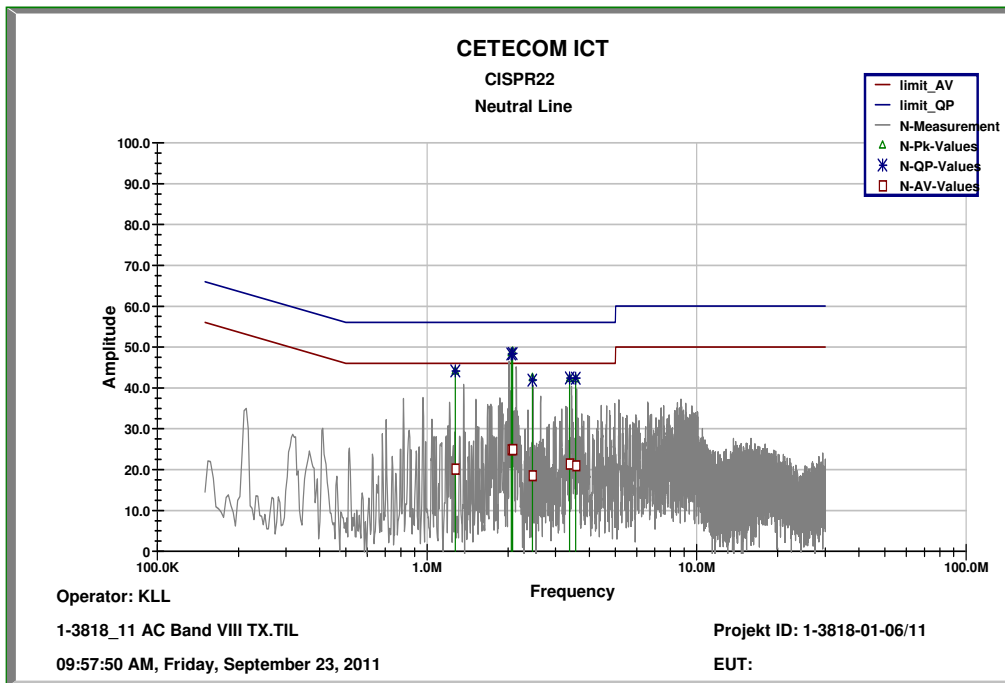
Plot 4: 500.1MHz – 530.5MHz (Band VII), stand-by mode, neutral line



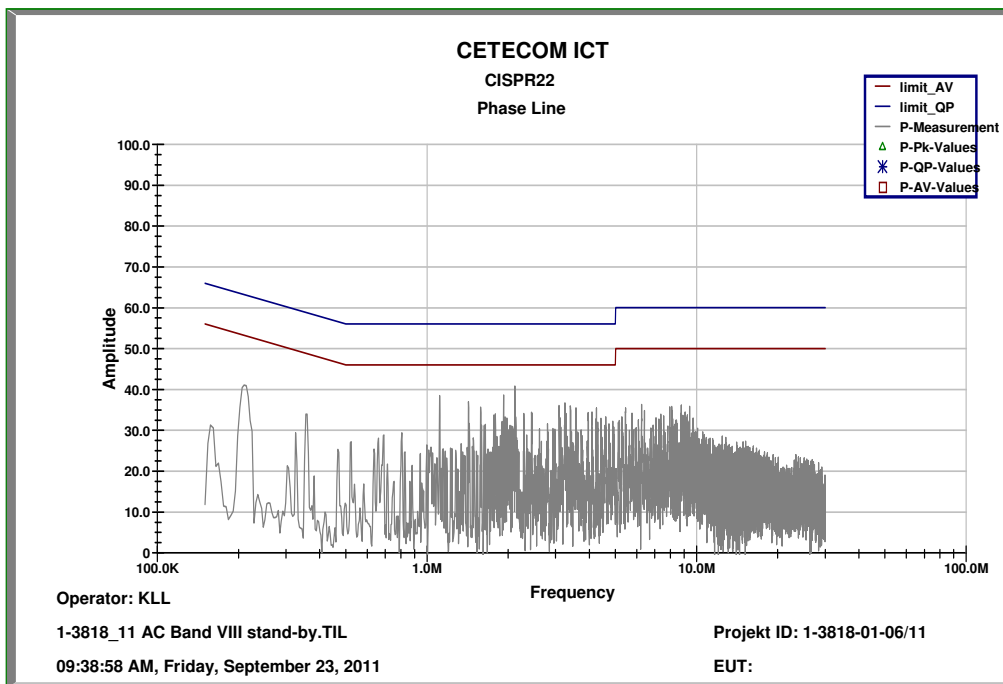
Plot 5: 570.1MHz – 600.5MHz (Band VIII), transmit mode, phase line



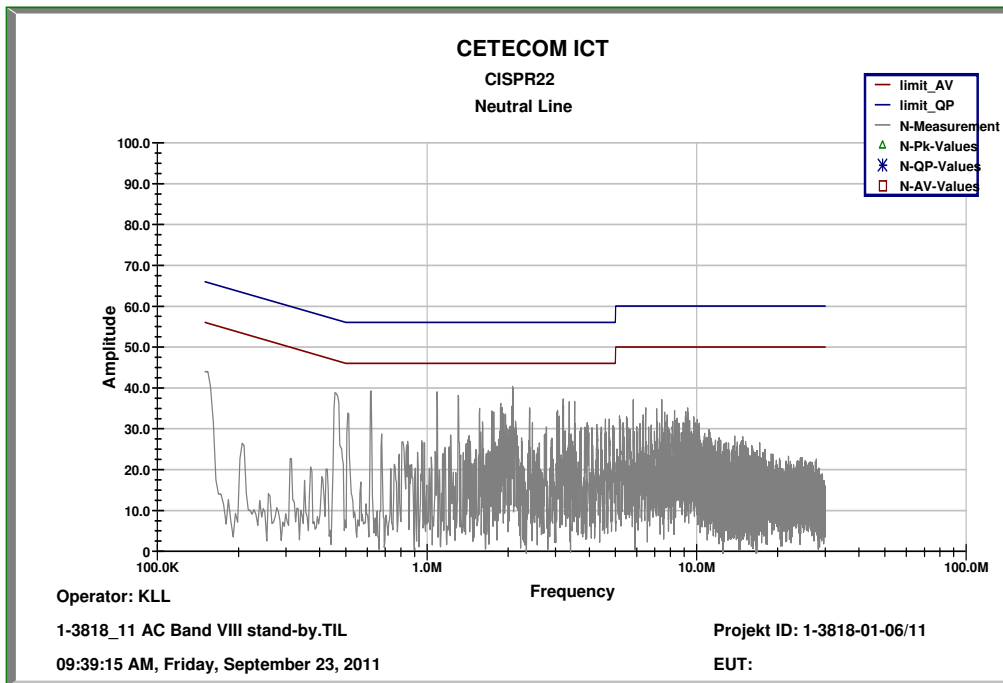
Plot 6: 570.1MHz – 600.5MHz (Band VIII), transmit mode, neutral line



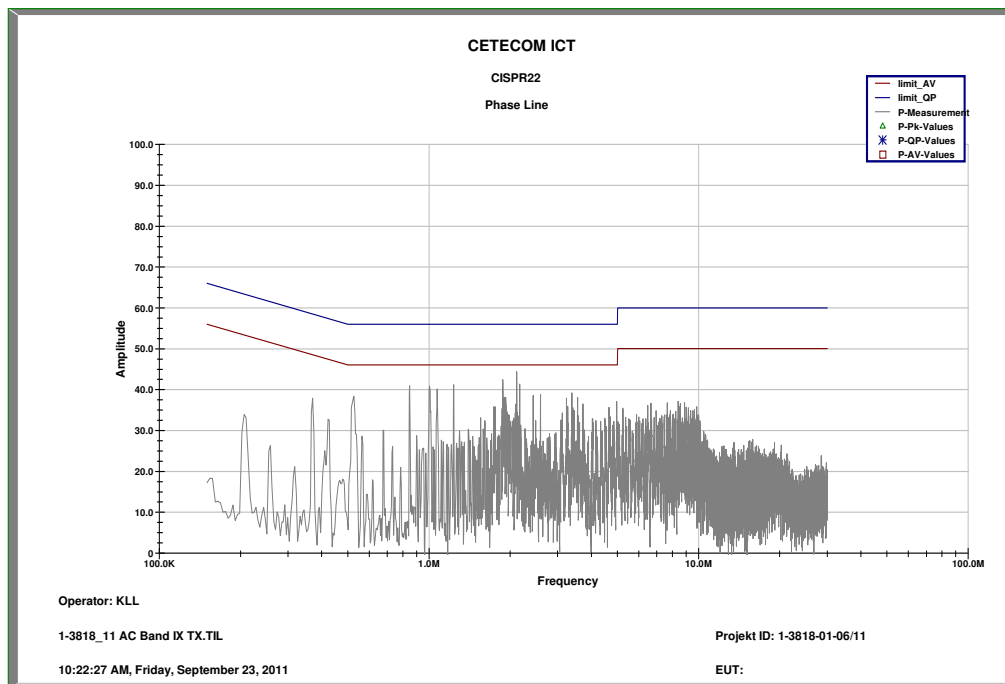
Plot 7: 570.1MHz – 600.5MHz (Band VIII), stand-by mode, phase line



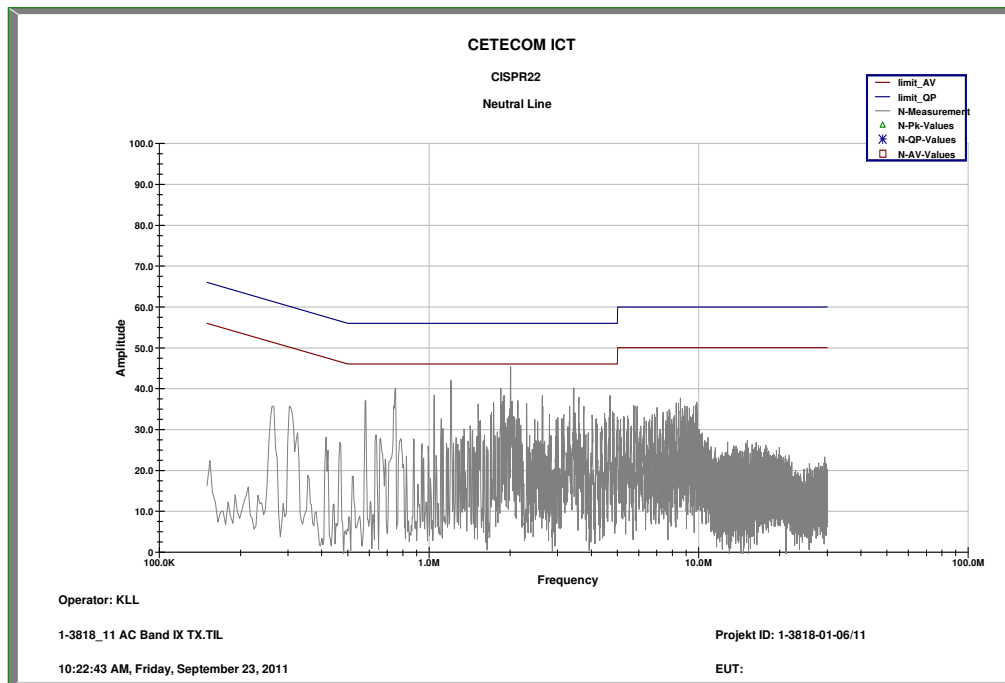
Plot 8: 570.1MHz – 600.5MHz (Band VIII), stand-by mode, neutral line



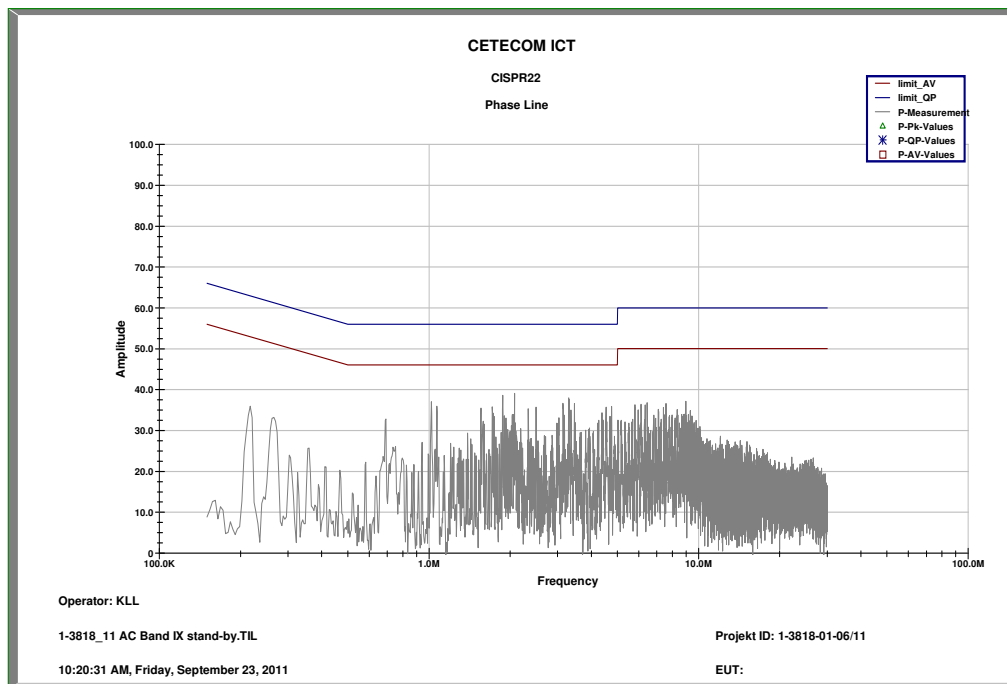
Plot 9: 600.1MHz – 607.9MHz/614.1MHz – 630.5MHz (Band IX), transmit mode, phase line



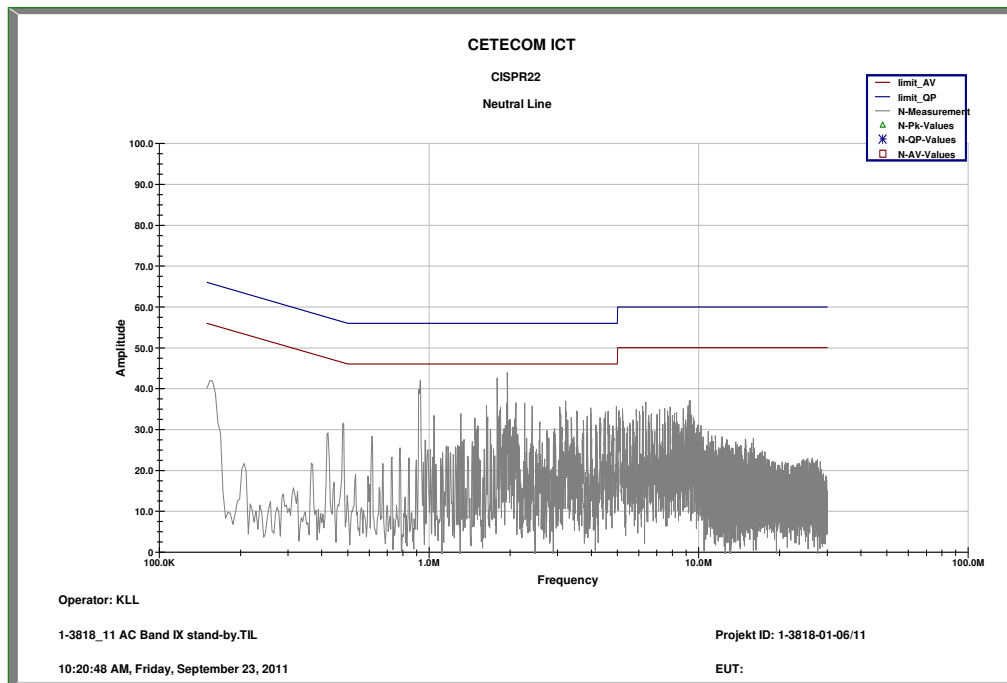
Plot 10: 600.1MHz – 607.9MHz/614.1MHz – 630.5MHz (Band IX), transmit mode, neutral line



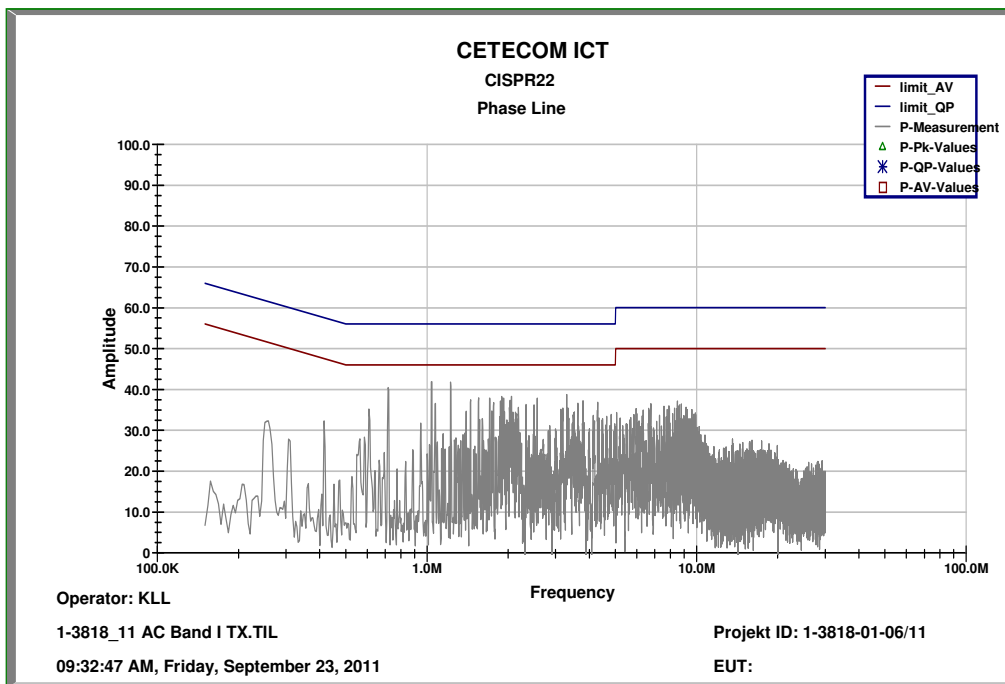
Plot 11: 600.1MHz – 607.9MHz/614.1MHz – 630.5MHz (Band IX), stand-by mode, phase line



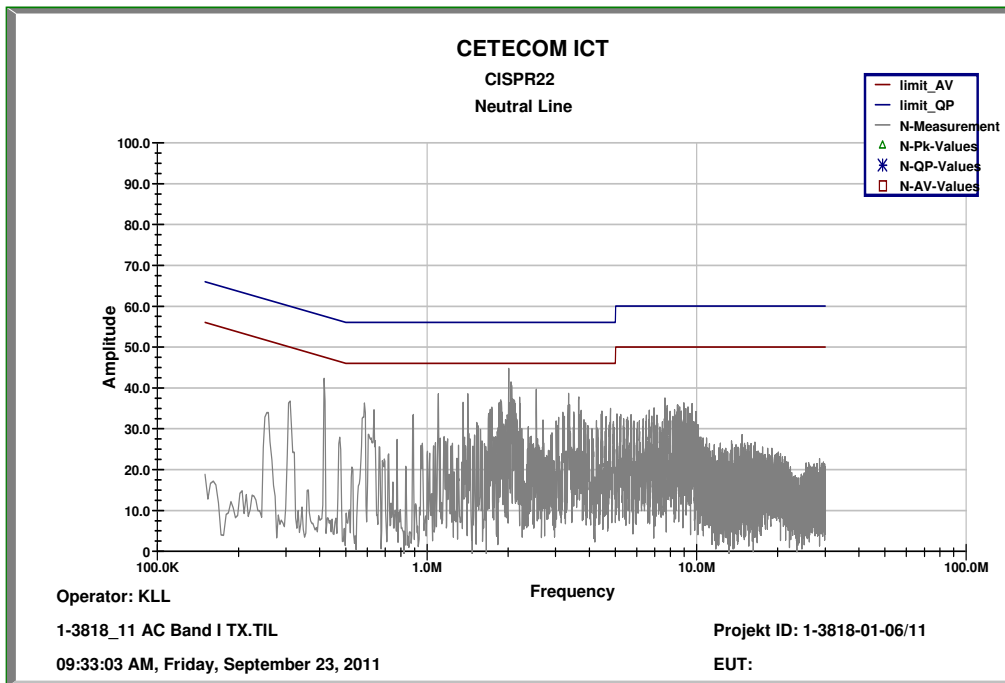
Plot 12: 600.1MHz – 607.9MHz/614.1MHz – 630.5MHz (Band IX), stand-by mode, neutral line



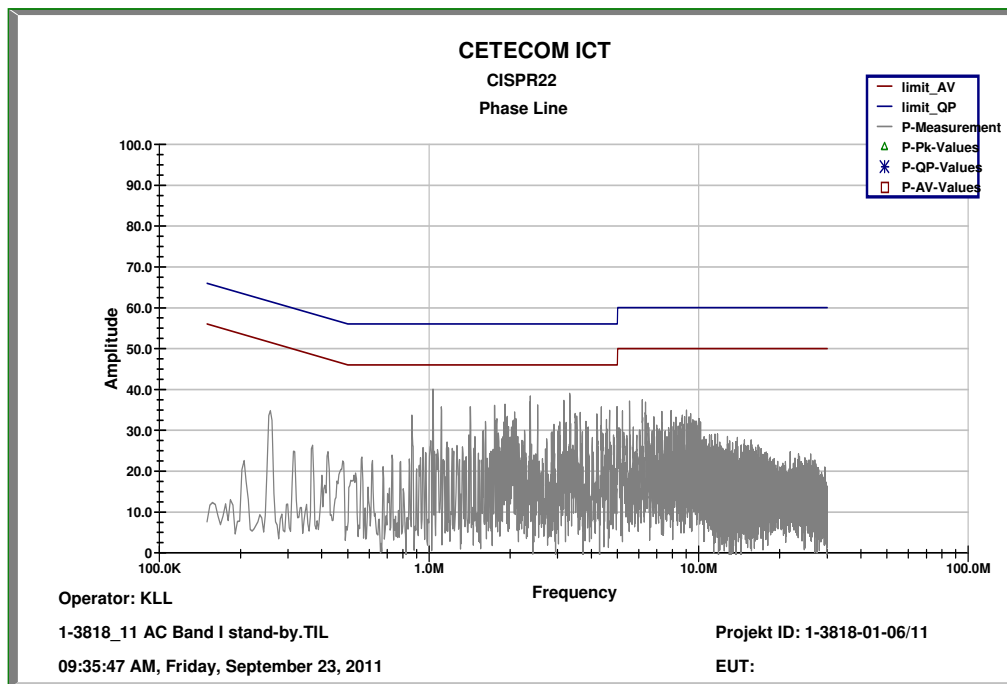
Plot 13: 650.1MHz – 680.5MHz (Band I), transmit mode, phase line



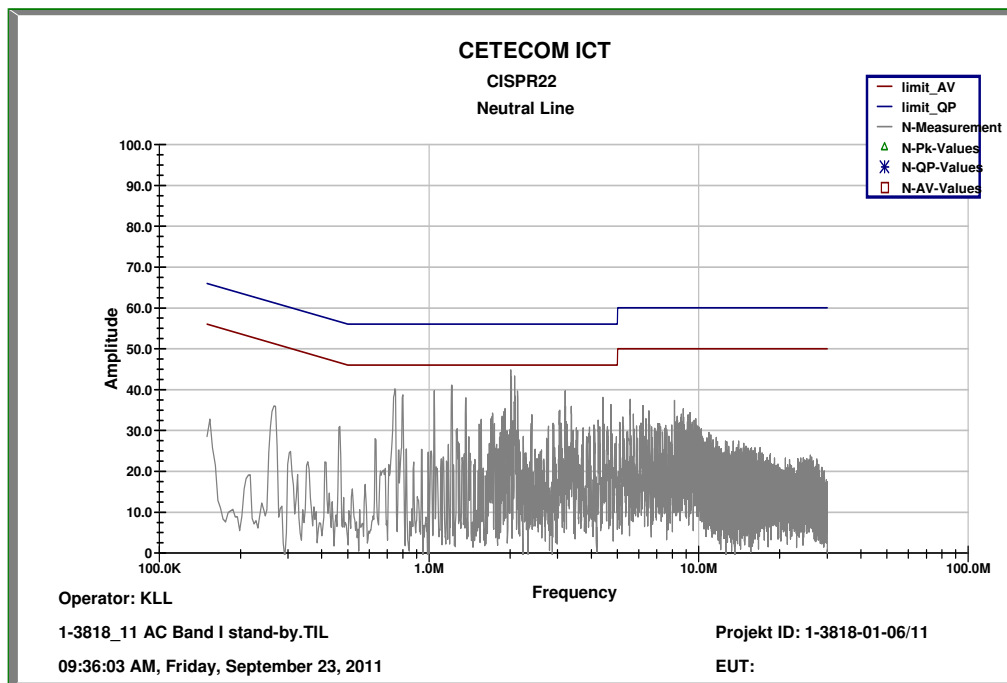
Plot 14: 650.1MHz – 680.5MHz (Band I), transmit mode, neutral line



Plot 15: 650.1MHz – 680.5MHz (Band I), stand-by mode, phase line



Plot 16: 650.1MHz – 680.5MHz (Band I), stand-by mode, neutral line



10 Test equipment and ancillaries used for tests

Typically, the calibrations of the test apparatus are commissioned to and performed by an accredited calibration laboratory. The calibration intervals are determined in accordance with the DIN EN ISO/IEC 17025. In addition to the external calibrations, the laboratory executes comparison measurements with other calibrated test systems or effective verifications. Weekly chamber inspections and range calibrations are performed. Where possible, rf-generating and signalling equipment as well as measuring receivers and analyzers are connected to an external high-precision 10 MHz reference (GPS-based or rubidium frequency standard).

In order to simplify the identification of the equipment used at some special tests, some items of test equipment and ancillaries can be provided with an identifier or number in the equipment list below (Labor/Item).

No.	Lab / Item	Equipment	Type	Manufact.	Serial No.	INV. No Cetecom	Kind of Calibration	Last Calibration	Next Calibration
1	n. a.	NRP Power meter Display and control unit AC sup	NRP + NRP-Z81	R&S	100212 + 100010	300003780	vlKI!	08.01.2010	08.01.2012
2	n. a.	Isolating Transformer	RT5A	Grundig	8041	300001626	g		
3	n. a.	DC power supply, 60Vdc, 50A, 1200 W	6032A	HP Meßtechnik	2818A03450	300001040	Ve	08.01.2009	08.01.2012
4	n. a.	Coaxial Attenuator 30dB/500W	8325	Bird	1530	300001595	ev		
5	n. a.	Double-Ridged Waveguide Horn Antenna 1-18.0GHz	3115	EMCO	8812-3088	300001032	vlKI!	11.05.2011	11.05.2013
6	n. a.	Active Loop Antenna	6502	EMCO	2210	300001015	ne		
7	n. a.	Anechoic chamber	FAC 3/5m	MWB / TDK	87400/02	300000996		23.03.2009	
8	Spec.A. 2_2e	System rack for EMI measurement solution	85900	HP I.V.	*	300000222	ne		
9	9	Artificial Mains 9 kHz to 30 MHz	ESH3-Z5	R&S	828576/020	300001210	Ve	06.01.2010	06.01.2012
10	n. a.	Relais Matrix	3488A	HP Meßtechnik	2719A15013	300001156	ne		
11	n. a.	Relais Matrix	PSU	R&S	890167/024	300001168	ne		
12	n. a.	Isolating Transformer	RT5A	Grundig	9242	300001263	ne		
13	n. a.	Three-Way Power Splitter, 50 Ohm	11850C	HP Meßtechnik		300000997	ne		
14	n. a.	Switch / Control Unit	3488A	HP	2605e08770	300001443	ne		
15	n. a.	Amplifier	js42-00502650-28-5a	Parzich GMBH	928979	300003143	ne		
16	n. a.	Band Reject filter	WRCG1855/1910-1835/1925-40/8SS	Wainwright	7	300003350	ev		
17	n. a.	Band Reject filter	WRCG2400/2483-2375/2505-50/10SS	Wainwright	11	300003351	ev		
18	n. a.	TILE-Software Emission	Quantum Change, Modell TILE-ICS/FULL	EMCO	none	300003451	ne		
19	n. a.	Highpass Filter	WHKX2.9/18G-12SS	Wainwright	1	300003492	ev		
20	n. a.	Highpass Filter	WHK1.1/15G-10SS	Wainwright	3	300003255	ev		
21	n. a.	Highpass Filter	WHKX7.0/18G-8SS	Wainwright	18	300003789	ne		
22	n. a.	PSA Spectrum Analyzer 3 Hz - 26.5 GHz	E4440A	Agilent Technologies	MY48250080	300003812	k	08.09.2010	08.09.2012
23	n. a.	MXG Microwave Analog Signal Generator	N5183A	Agilent Technologies	MY47420220	300003813	k	13.09.2010	13.09.2012

24	n. a.	RF Filter Section 9kHz - 1GHz	N9039A	Agilent Technologies	MY48260003	300003825	vlKI!	08.09.2010	08.09.2012
25	n. a.	TRILOG Broadband Test-Antenna 30 MHz - 3 GHz	VULB9163	Schwarzbeck	371	300003854	vlKI!	14.10.2011	14.10.2014
26	4	Radiocom. Analyzer	CMTA 54	R&S	894043/010	300001175	NK!	06.06.2007	
27	n. a.	DC Power Supply 0 – 32V	1108-32	Heiden	001802	300001383	Ve	23.06.2010	23.06.2013
28	n. a.	Temperature Test Chamber	VT 4002	Heraeus Voetsch	521/83761	300002326	Ve	20.09.2011	20.09.2013
29	n. a.	Audio Analyzer 2Hz - 300 kHz	UPD	R&S	841074/009	300001236	k	08.01.2010	08.01.2012
30	n. a.	Signal Analyzer 20Hz- 26,5GHz-150 to + 30 DBM	FSiQ26	R&S	835111/0004	300002678	Ve	04.11.2010	04.11.2012
31	n. a.	Temperature Test Chamber	T-40/50	CTS GmbH	064023	300003540	vlKI!	20.09.2011	20.09.2013

Agenda: Kind of Calibration

k calibration / calibrated
 ne not required (k, ev, izw, zw not required)
 ev periodic self verification
 Ve long-term stability recognized
 vlKI! Attention: extended calibration interval
 NK! Attention: not calibrated

EK limited calibration
 zw cyclical maintenance (external cyclical maintenance)
 izw internal cyclical maintenance
 g blocked for accredited testing
 *) next calibration ordered / currently in progress

11 Observations

No observations exceeding those reported with the single test cases have been made.

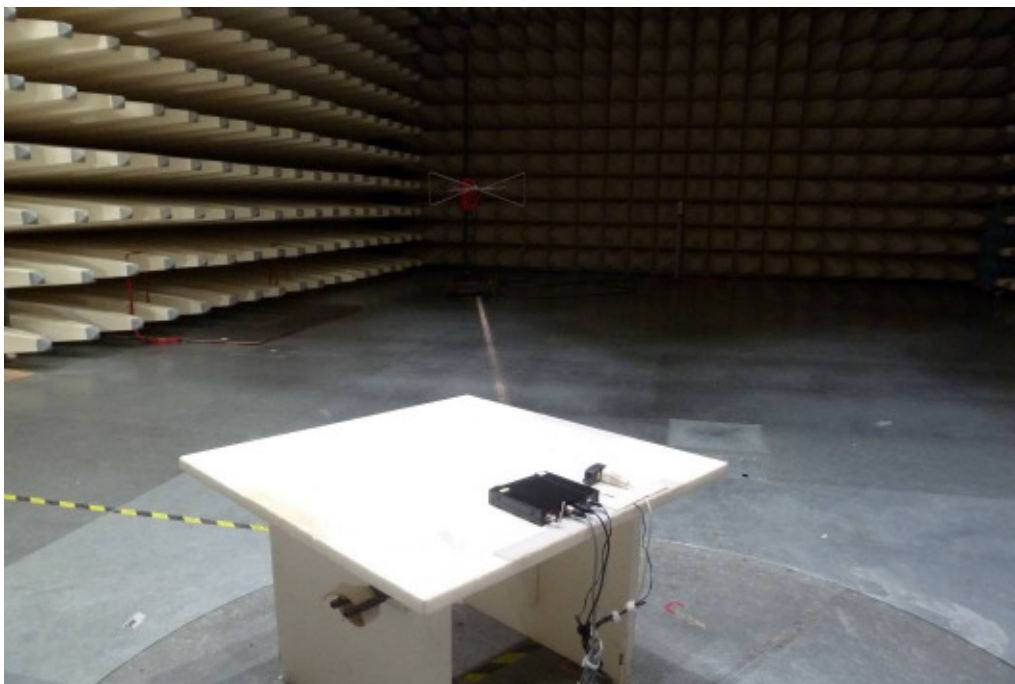
Annex A Photographs of the test setup

Photo documentation:

Photo 1:



Photo 2:



Annex B External photographs of the EUT

Photo documentation:

Photo 1:

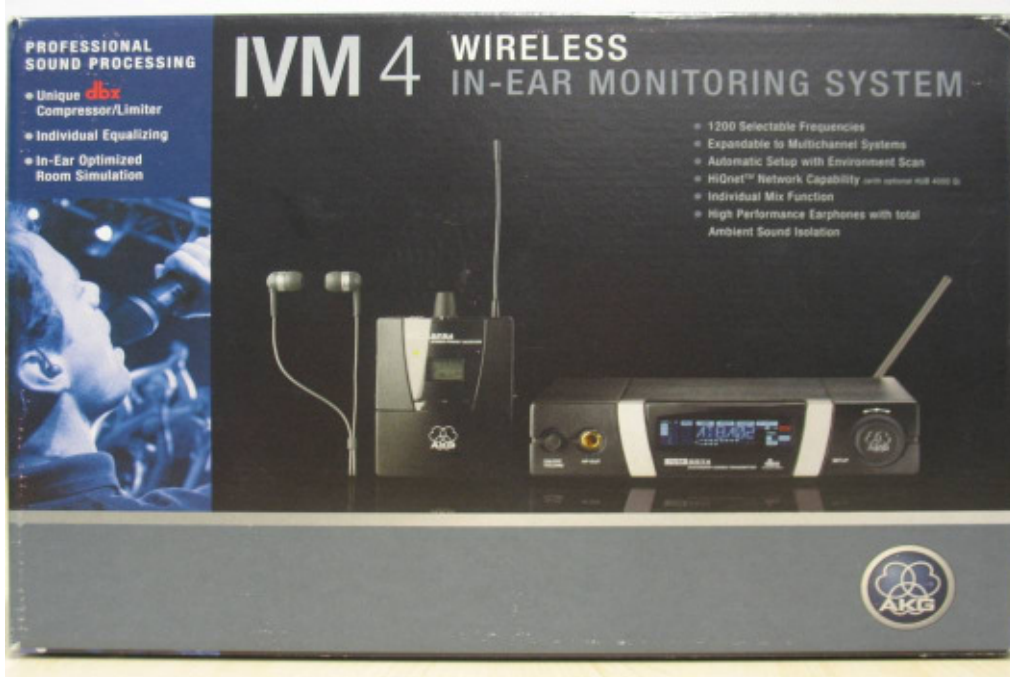


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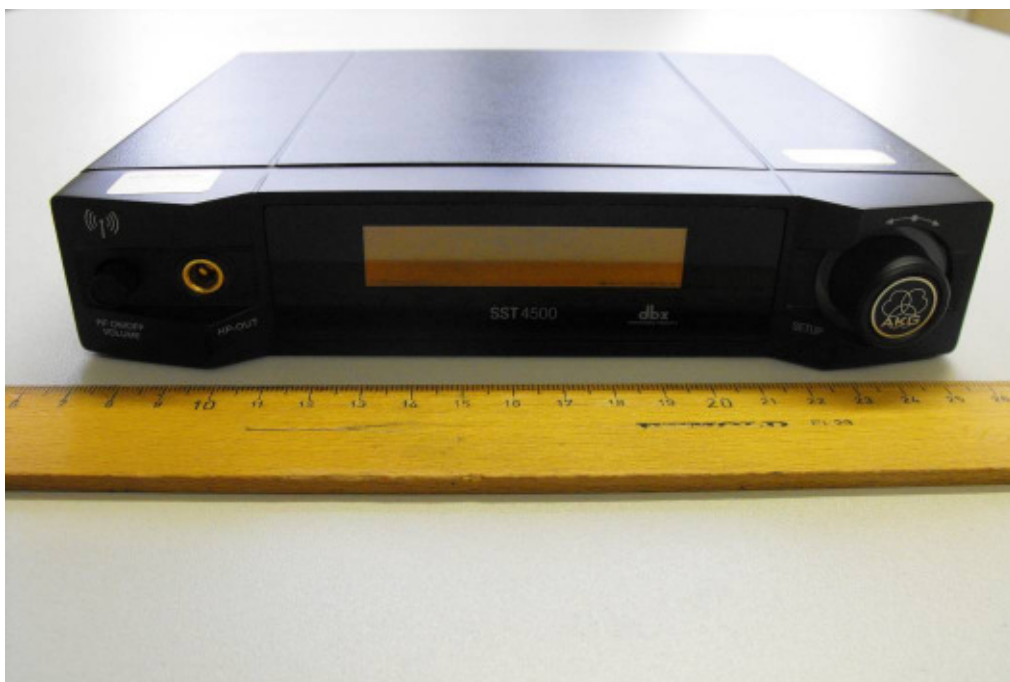


Photo 3:



Photo 4:



Photo 5:



Photo 6:



Photo 7:



Photo 8:



Photo 9:



Photo 10:



Annex C Internal photographs of the EUT

Photo documentation:

Photo 1:

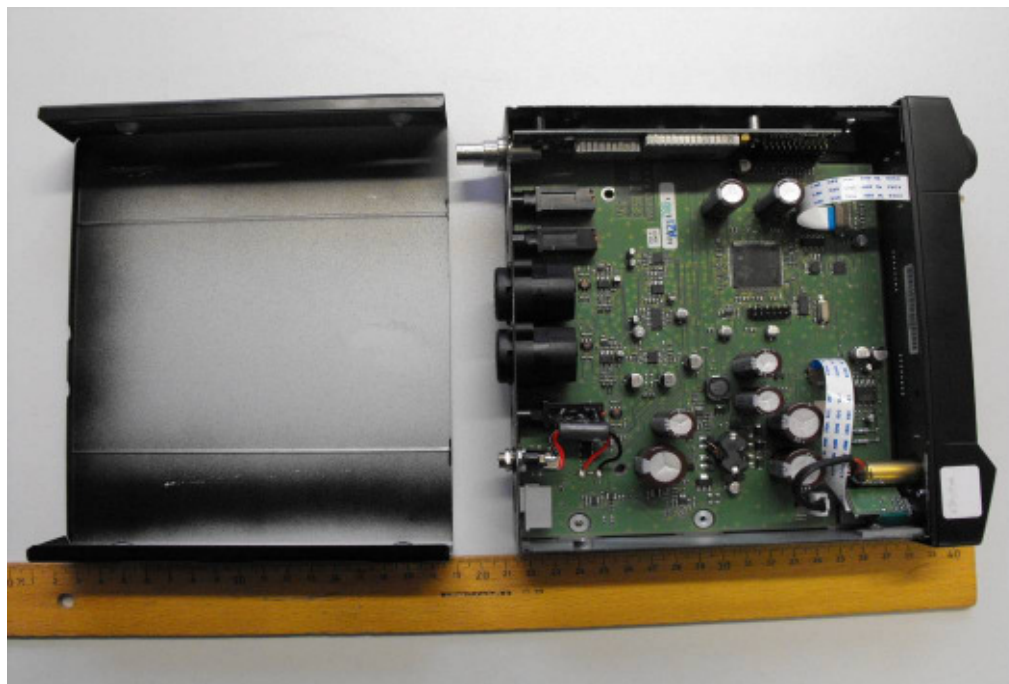


Photo 2:



Photo 3:



Photo 4:

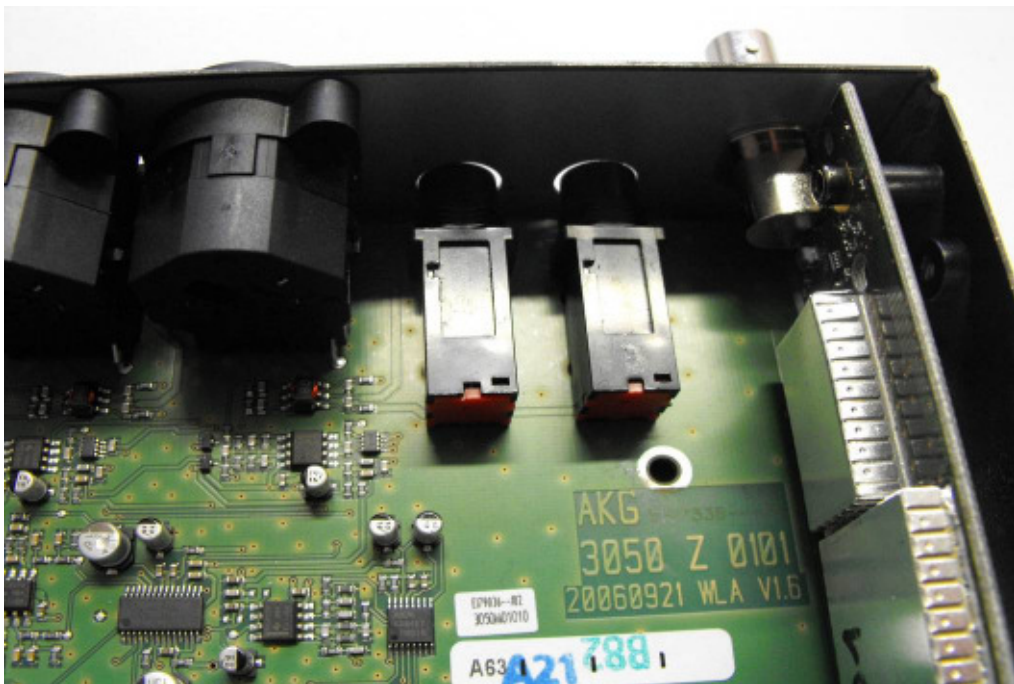


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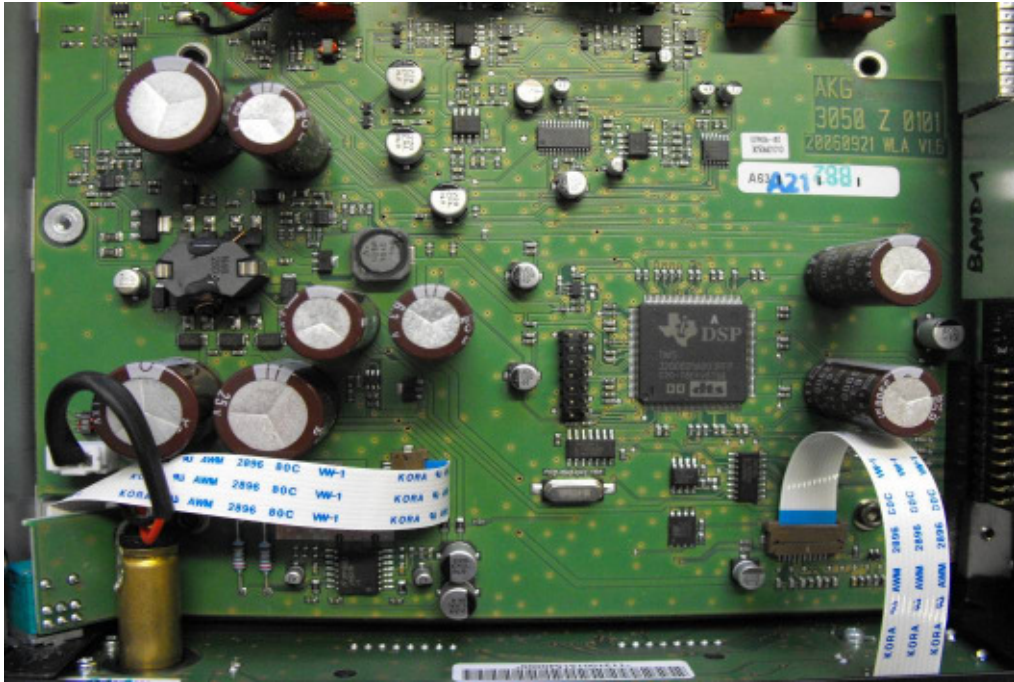


Photo 6:



Photo 7:

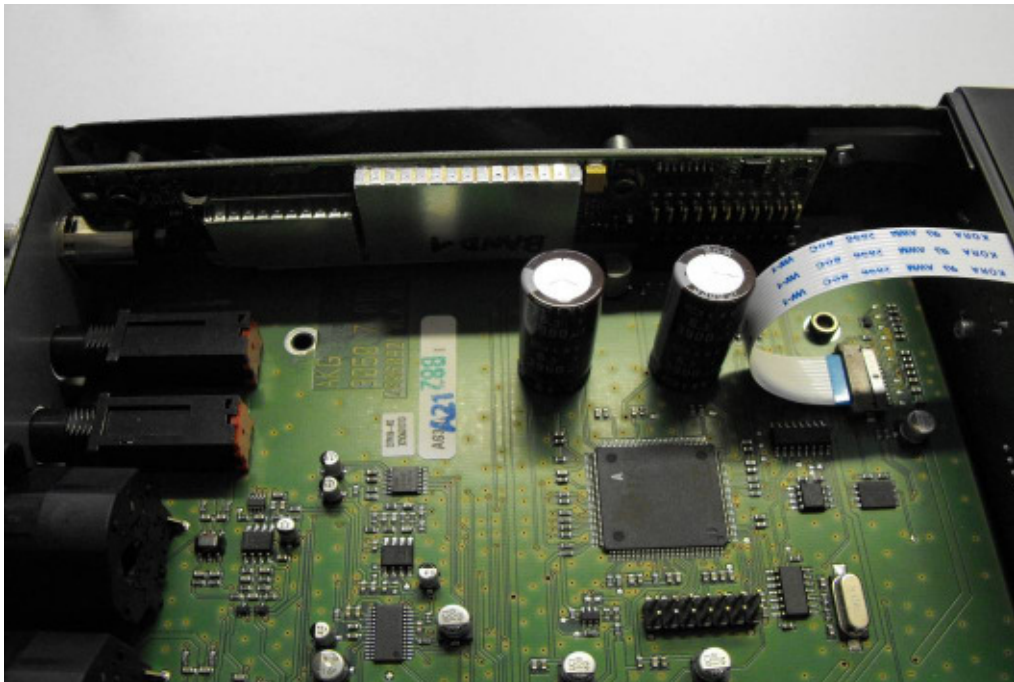


Photo 8:

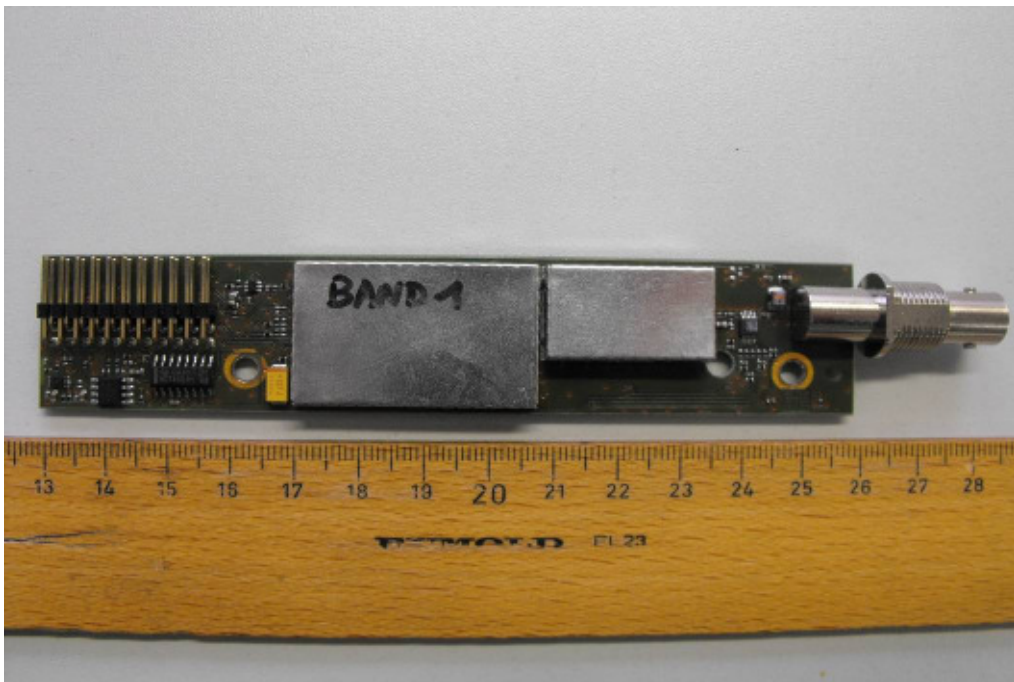


Photo 9:



Photo 10:

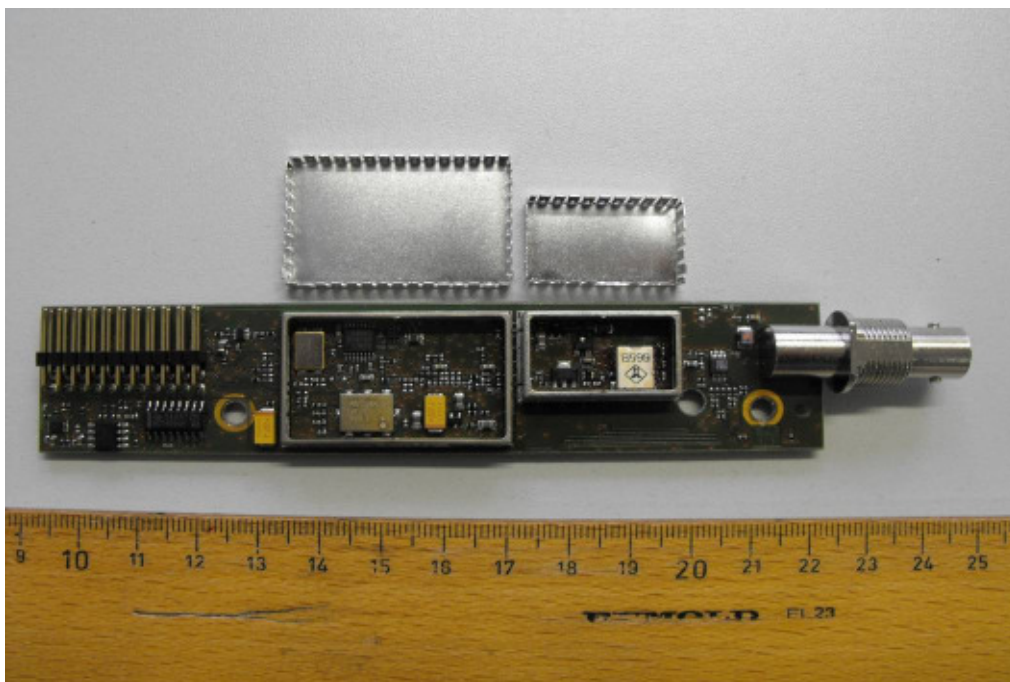


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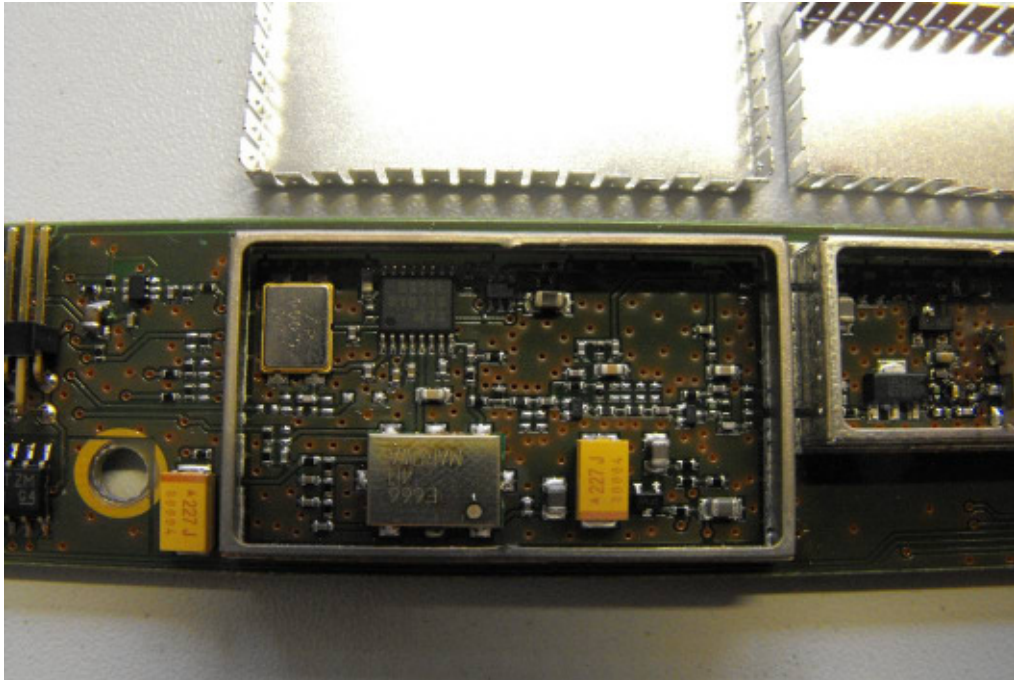


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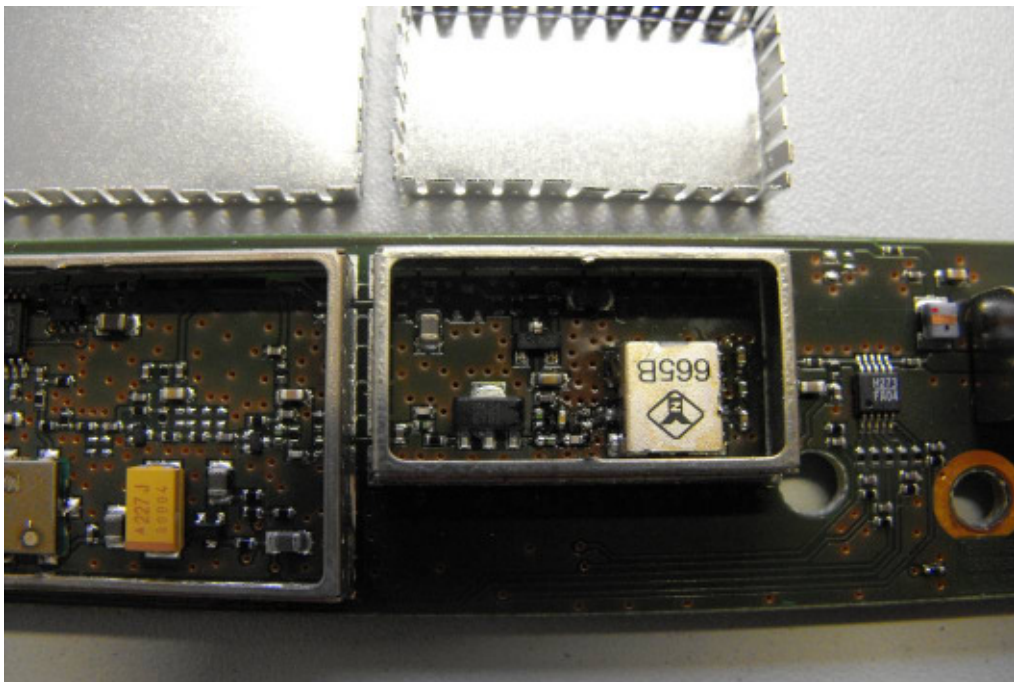


Photo 13:



Photo 14:



Photo 15:

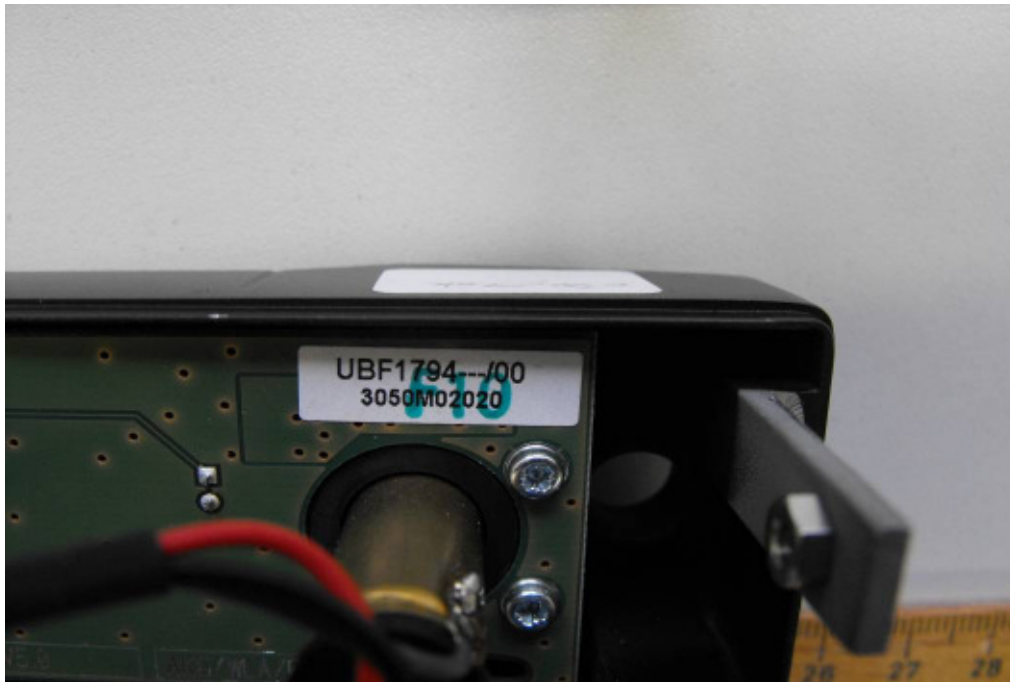


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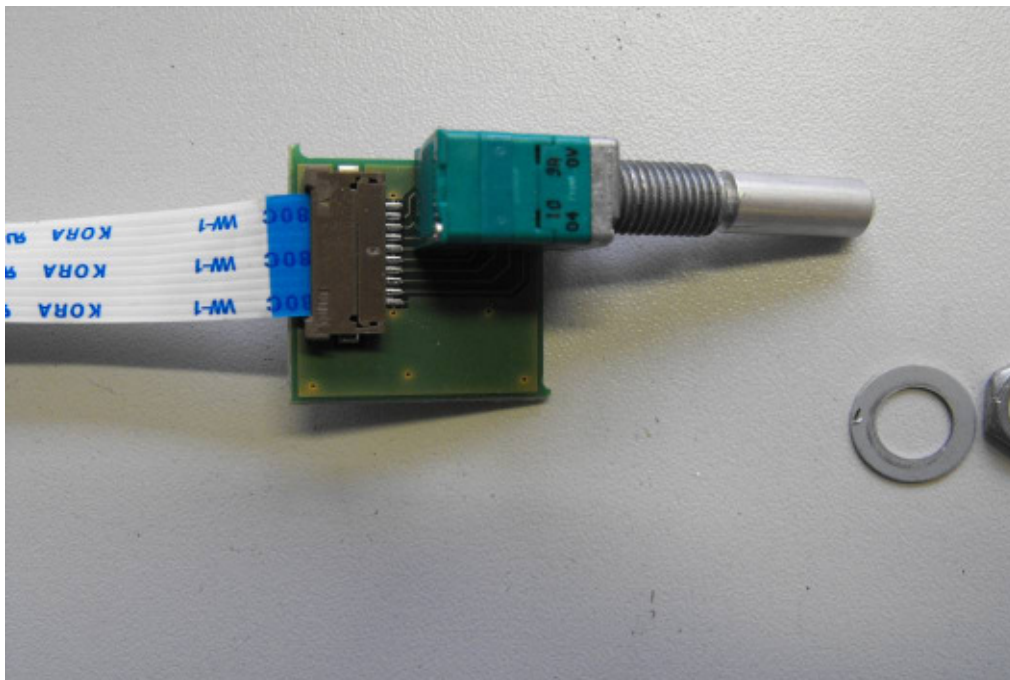


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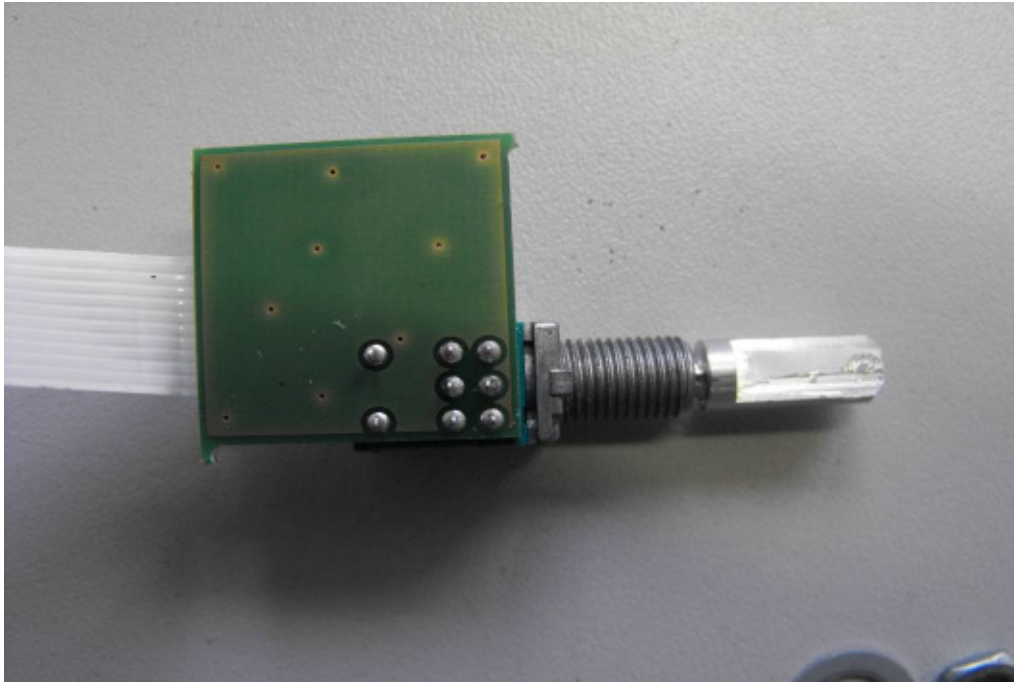


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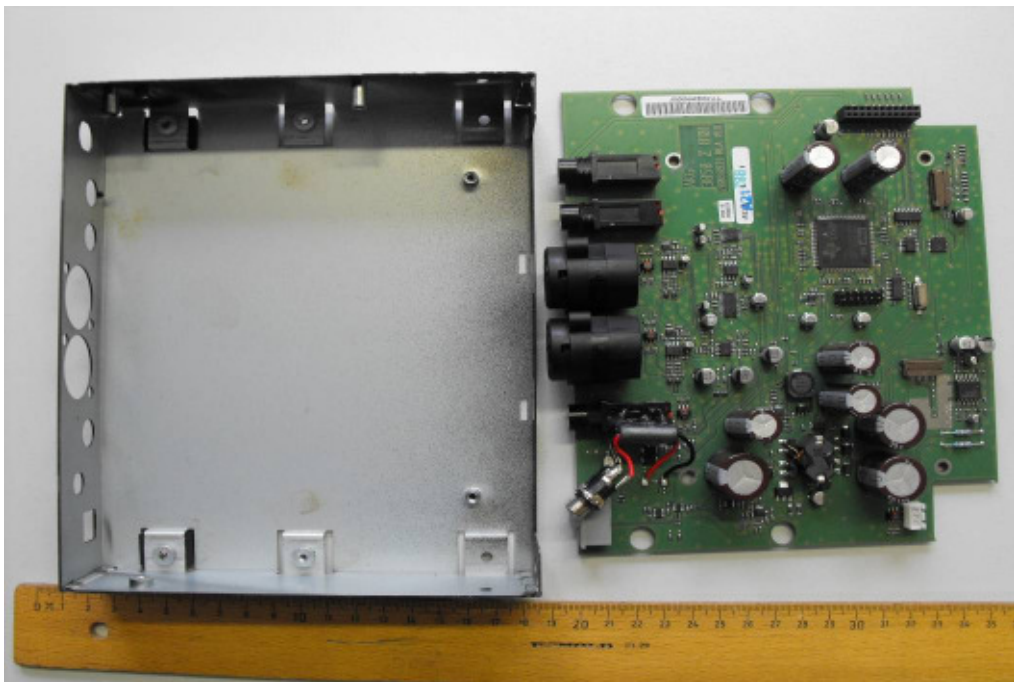


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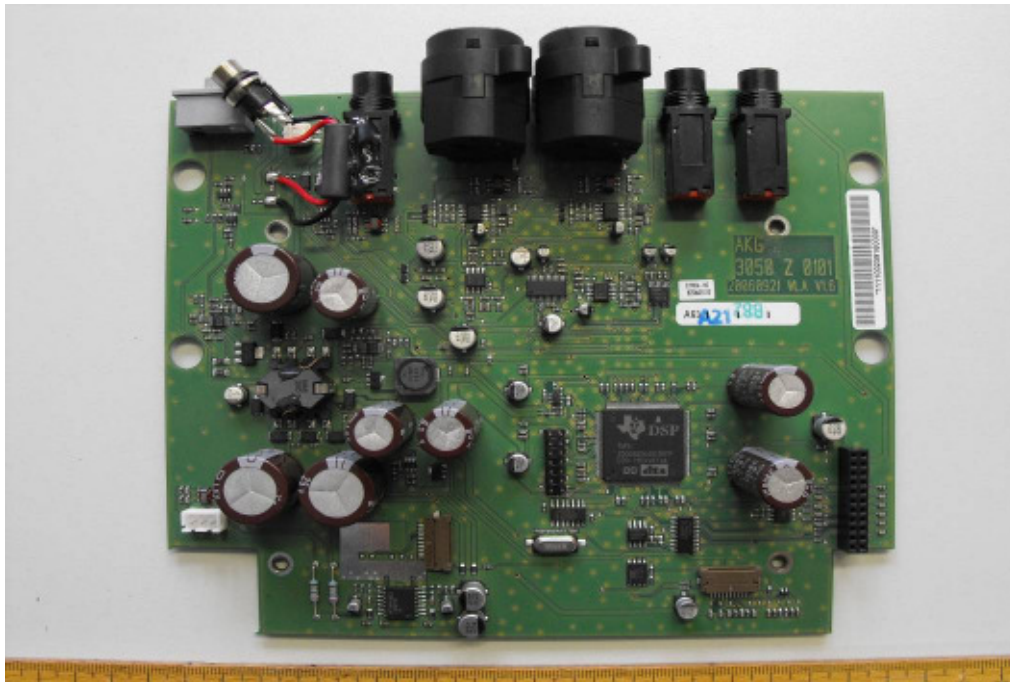


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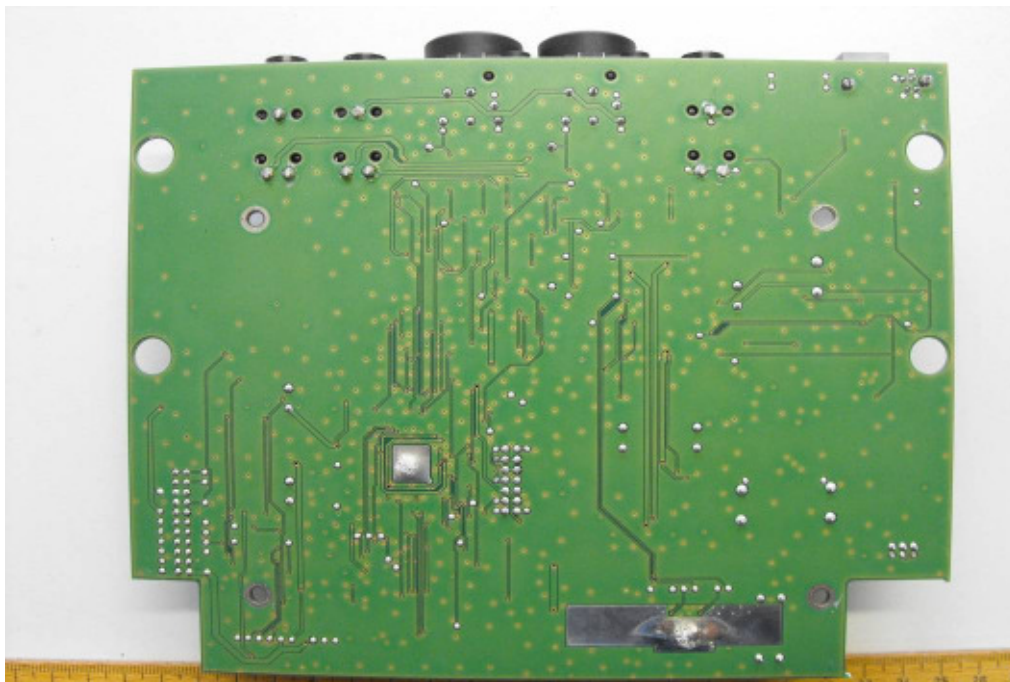


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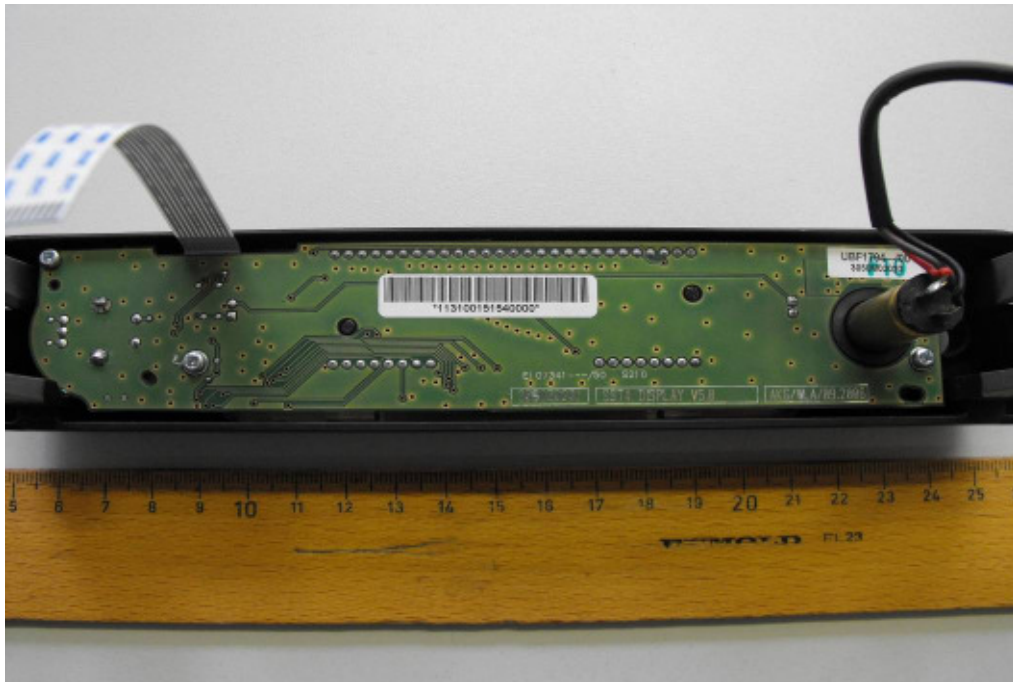


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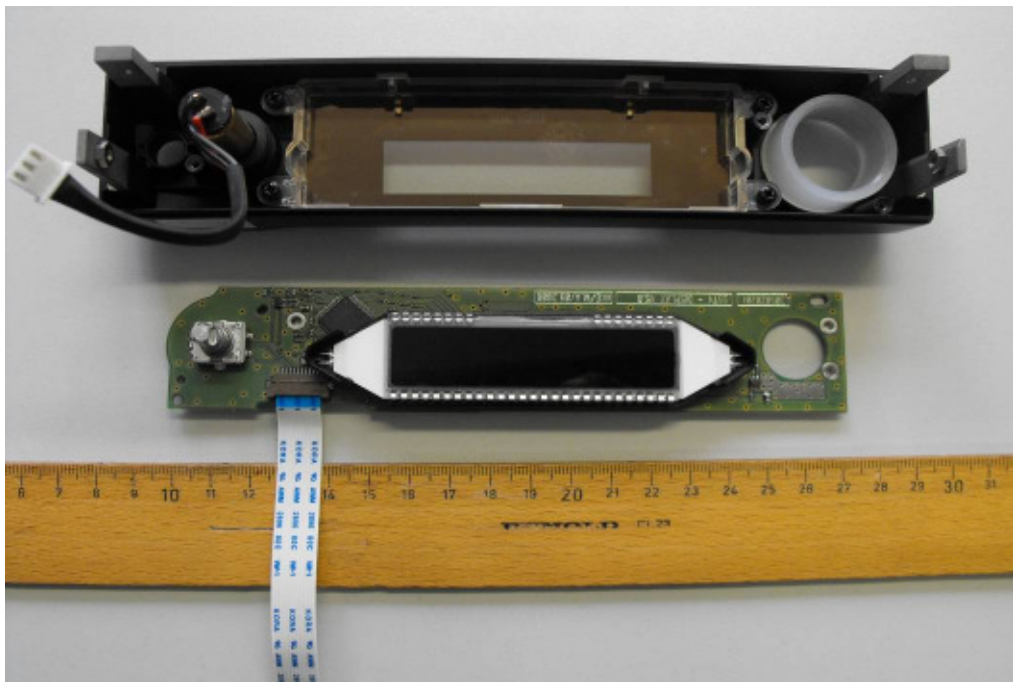


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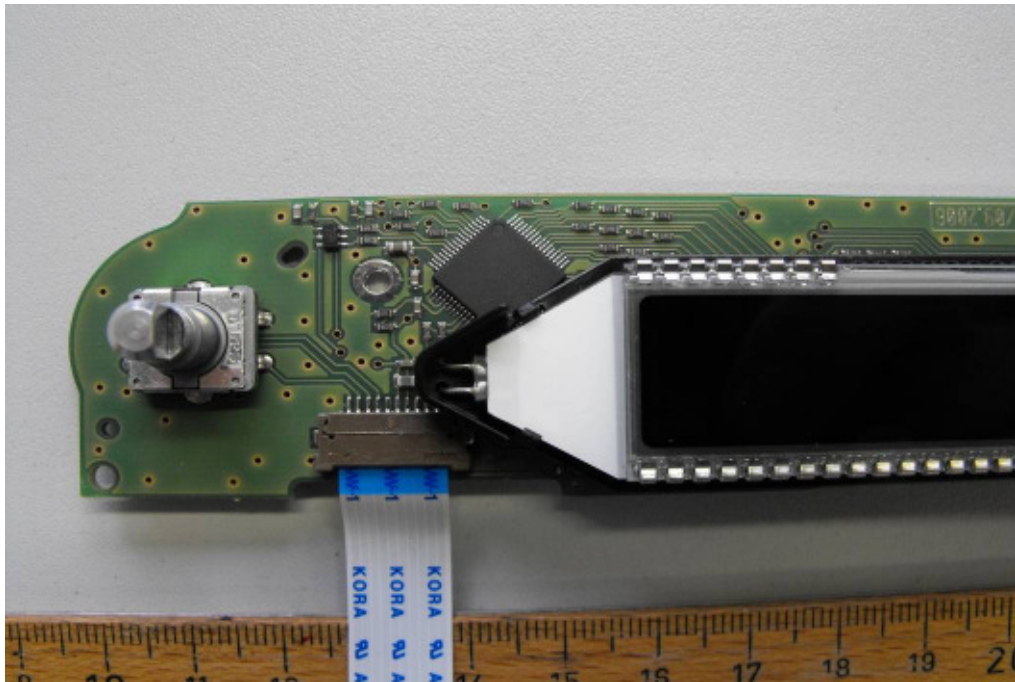


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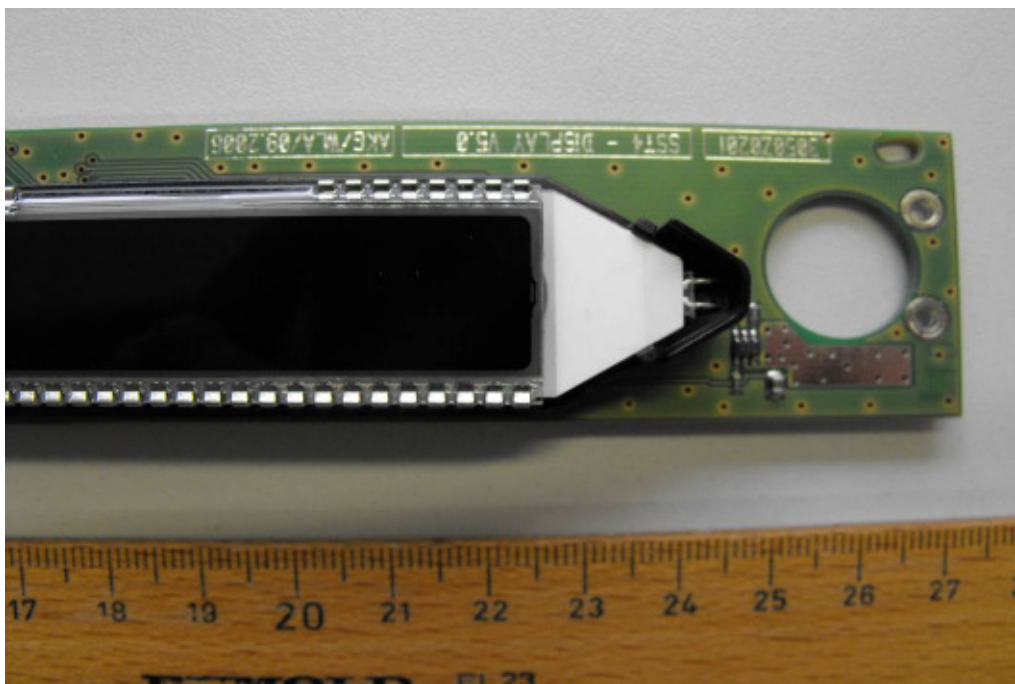
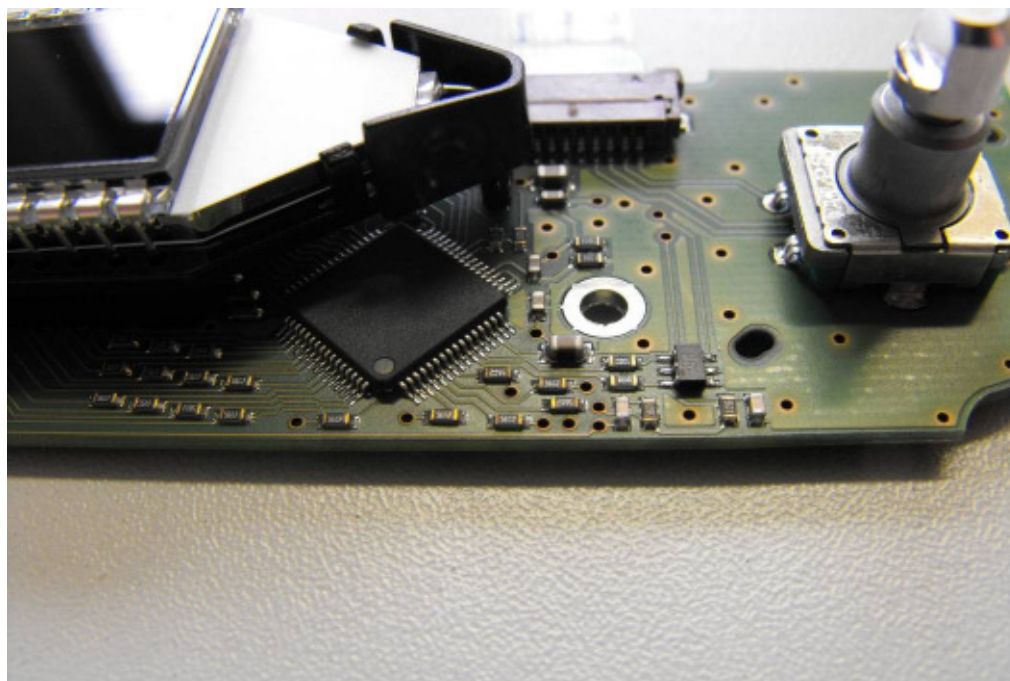


Photo 25:



Annex D Document history

Version	Applied changes	Date of release
1.0	Initial release	2012-01-11

Annex E Further information

Glossary

AVG	-	Average
DUT	-	Device under test
EMC	-	Electromagnetic Compatibility
EN	-	European Standard
EUT	-	Equipment under test
ETSI	-	European Telecommunications Standard Institute
FCC	-	Federal Communication Commission
FCC ID	-	Company Identifier at FCC
HW	-	Hardware
IC	-	Industry Canada
Inv. No.	-	Inventory number
N/A	-	Not applicable
PP	-	Positive peak
QP	-	Quasi peak
S/N	-	Serial number
SW	-	Software

Annex F Accreditation Certificate



Front side of the certificate

Back side of the certificate

Note:
The current certificate including annex is published on our website (see link below) or may be received from CETECOM ICT Services on request.

http://www.cetecom.com/fileadmin/de/CETECOM_D_Saarbruecken/accreditations_Jan_2010/DAKKS_Akkredi_Urk_EN17025-En_incl_Annex.pdf