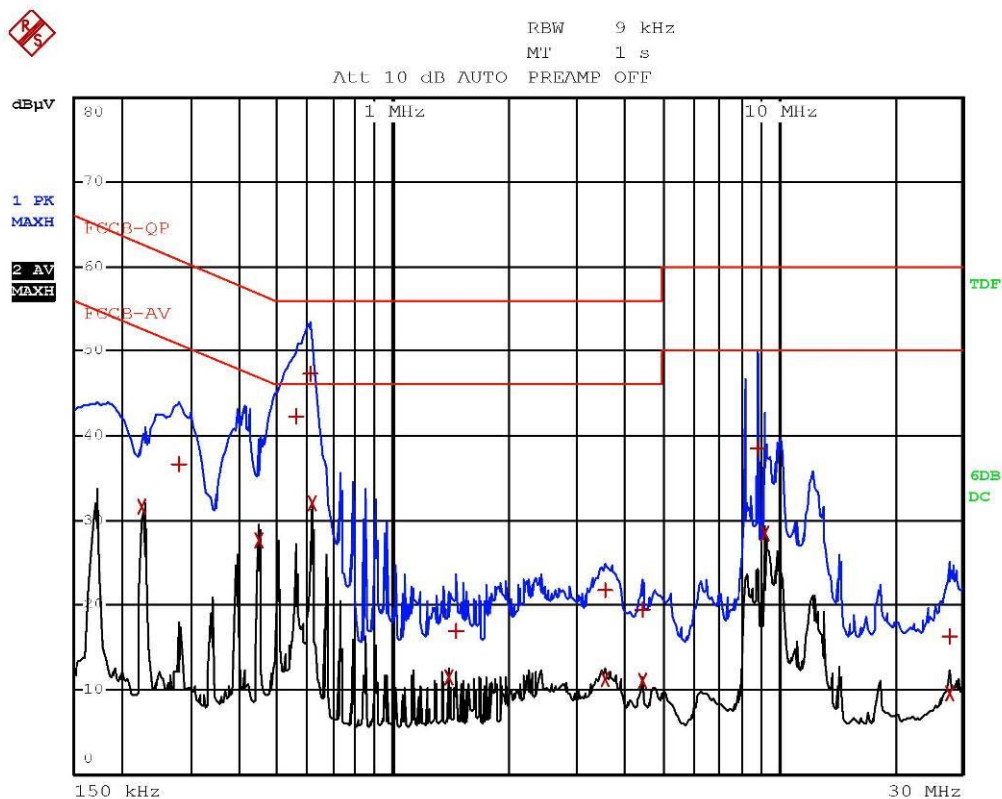


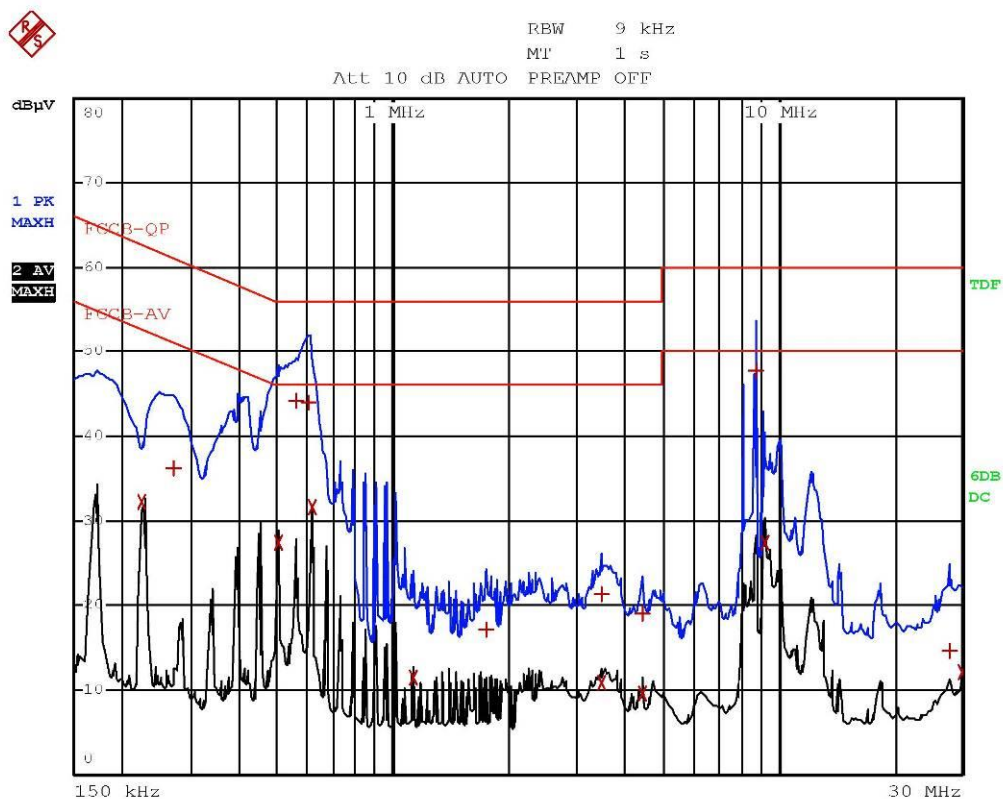


De Rosso 20246234



EDIT PEAK LIST (Final Measurement Results)			
Trace1:	FCCB-QP		
Trace2:	FCCB-AV		
Trace3:	---		
TRACE	FREQUENCY	LEVEL dBμV	DELTA LIMIT dB
2 Average	226 kHz	31.63	-20.95
1 Quasi Peak	278 kHz	36.62	-24.25
2 Average	446 kHz	27.59	-19.35
1 Quasi Peak	558 kHz	42.35	-13.64
1 Quasi Peak	610 kHz	47.41	-8.58
2 Average	618 kHz	32.09	-13.90
2 Average	1.402 MHz	11.53	-34.46
1 Quasi Peak	1.462 MHz	16.81	-39.18
2 Average	3.55 MHz	11.18	-34.81
1 Quasi Peak	3.554 MHz	21.72	-34.27
1 Quasi Peak	4.462 MHz	19.35	-36.64
2 Average	4.462 MHz	10.95	-35.04
1 Quasi Peak	8.83 MHz	38.46	-21.53
2 Average	9.27 MHz	28.36	-21.63
1 Quasi Peak	27.922 MHz	16.19	-43.80
2 Average	27.962 MHz	9.49	-40.50

De Rosso 20246234

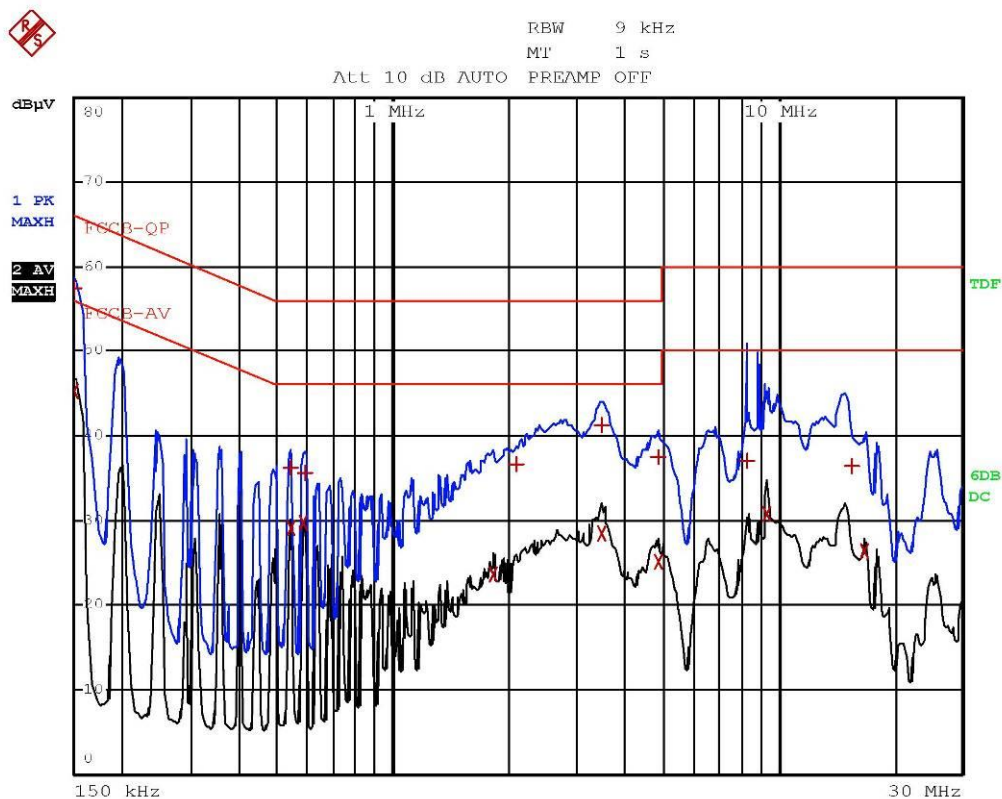


De Rosso 20246235



EDIT PEAK LIST (Final Measurement Results)				
Trace1:	FCCB-QP			
Trace2:	FCCB-AV			
Trace3:	---			
TRACE	FREQUENCY	LEVEL dBμV	DELTA LIMIT dB	
2 Average	226 kHz	32.30	-20.29	
1 Quasi Peak	270 kHz	36.20	-24.91	
2 Average	502 kHz	27.42	-18.57	
1 Quasi Peak	558 kHz	44.17	-11.82	
1 Quasi Peak	606 kHz	44.09	-11.91	
2 Average	618 kHz	31.64	-14.35	
2 Average	1.126 MHz	11.51	-34.48	
1 Quasi Peak	1.746 MHz	17.11	-38.88	
1 Quasi Peak	3.486 MHz	21.29	-34.71	
2 Average	3.486 MHz	10.77	-35.22	
2 Average	4.454 MHz	9.46	-36.53	
1 Quasi Peak	4.462 MHz	19.01	-36.98	
1 Quasi Peak	8.73 MHz	47.71	-12.28	
2 Average	9.266 MHz	27.34	-22.65	
1 Quasi Peak	27.91 MHz	14.54	-45.46	
2 Average	29.914 MHz	12.13	-37.86	

De Rosso 20246235

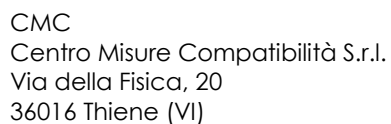


De Rosso 20246236

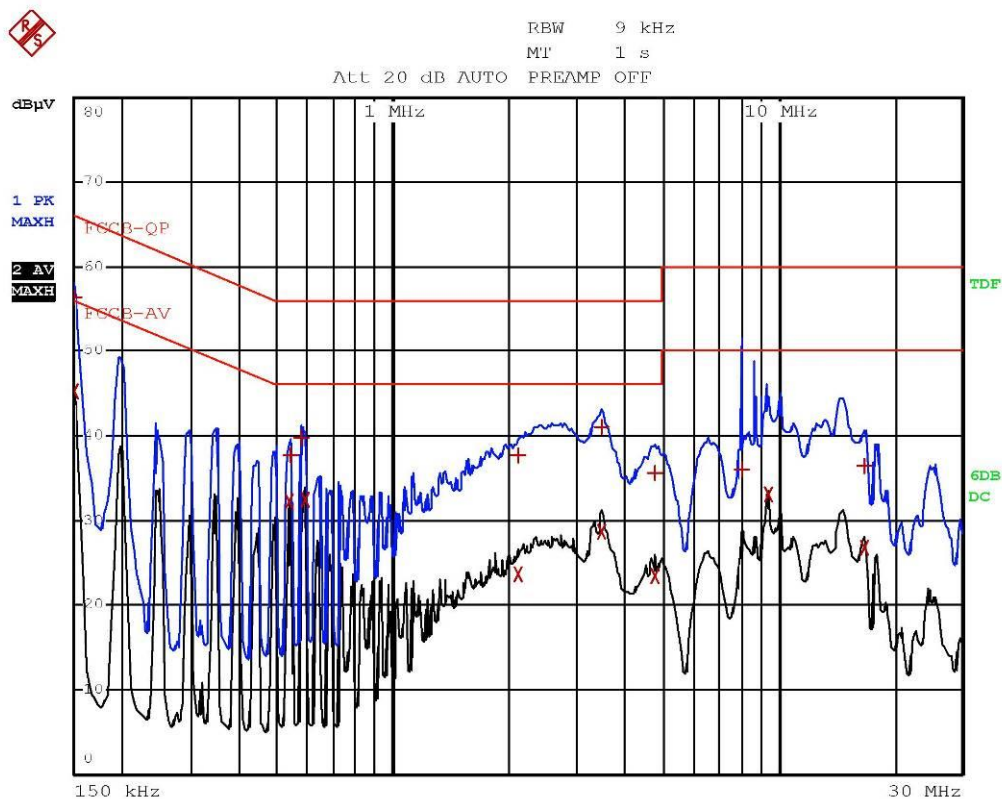


EDIT PEAK LIST (Final Measurement Results)				
Trace1:	FCCB-QP			
Trace2:	FCCB-AV			
Trace3:	---			
TRACE	FREQUENCY	LEVEL dBμV	DELTA LIMIT dB	
1 Quasi Peak	150 kHz	57.34	-8.65	
2 Average	150 kHz	45.33	-10.66	
1 Quasi Peak	542 kHz	36.22	-19.77	
2 Average	542 kHz	29.11	-16.88	
2 Average	586 kHz	29.62	-16.37	
1 Quasi Peak	590 kHz	35.53	-20.46	
2 Average	1.834 MHz	23.57	-22.42	
1 Quasi Peak	2.102 MHz	36.55	-19.44	
1 Quasi Peak	3.498 MHz	41.32	-14.67	
2 Average	3.498 MHz	28.44	-17.55	
1 Quasi Peak	4.874 MHz	37.54	-18.45	
2 Average	4.882 MHz	25.06	-20.94	
1 Quasi Peak	8.29 MHz	37.13	-22.86	
2 Average	9.35 MHz	30.77	-19.23	
1 Quasi Peak	15.474 MHz	36.48	-23.51	
2 Average	16.814 MHz	26.37	-23.62	

De Rosso 20246236



LAB N° 0168 L



De Rosso 20246237



EDIT PEAK LIST (Final Measurement Results)				
Trace1:	FCCB-QP			
Trace2:	FCCB-AV			
Trace3:	---			
TRACE	FREQUENCY	LEVEL dBμV	DELTA LIMIT dB	
1 Quasi Peak	150 kHz	56.34	-9.65	
2 Average	150 kHz	45.17	-10.82	
2 Average	538 kHz	32.16	-13.83	
1 Quasi Peak	542 kHz	37.78	-18.21	
1 Quasi Peak	578 kHz	39.76	-16.23	
2 Average	590 kHz	32.37	-13.62	
1 Quasi Peak	2.118 MHz	37.66	-18.33	
2 Average	2.118 MHz	23.70	-22.29	
2 Average	3.492 MHz	28.59	-17.40	
1 Quasi Peak	3.498 MHz	40.95	-15.04	
1 Quasi Peak	4.782 MHz	35.57	-20.43	
2 Average	4.782 MHz	23.45	-22.54	
1 Quasi Peak	8.086 MHz	36.00	-23.99	
2 Average	9.398 MHz	32.98	-17.01	
1 Quasi Peak	16.762 MHz	36.49	-23.50	
2 Average	16.794 MHz	26.69	-23.31	

De Rosso 20246237



9.3 Emissions in restricted frequency bands and in unrestricted frequency bands

Tested by	A. Bertezolo	
Test date	22.12.2020	
Test location (stand)	Semi-anechoic chamber (CMC A070)	
Reference standards	FCC Rules and Regulation; Titles 47 Part. 15.209 ANSI C63.10 cl. 6.3, 6.4, 6.5 and 6.6	
Test set-up description	☒	Table top equipment set-up (80 cm above the reference ground plane)
	☐	Floor standing equipment set-up (insulating material up to 12 mm thick)
	☐	False floor installation equipment set-up (insulating material up to 34 cm above the reference ground plane)
Supplementary test set-up description	--	
Test method applied	SAC with measurement distance [m]: 10	
Supplementary information	--	

Acceptance limits

Acceptance limits for emissions in restricted frequency bands ($f < 1000$ MHz)		
Frequency range (MHz)	Test distance (m)	Limits [dB(μ V/m)]
0,009 to 0,490	300	48,5 to 13,8
0,490 to 1,705	30	33,8 to 22,9
1,705 to 30	30	29,5
30 to 88	3	40
88 to 216	3	43,5
216 to 960	3	46,0
960 to 1000	3	54

Remarks: The emission limits shown in the above table are based on measurements employing a CISPR quasi-peak detector except for the frequency bands 9–90 kHz and 110–490 kHz. Radiated emission limits in these two bands are based on measurements employing an average detector. The results have been extrapolated to the specified distance using an extrapolation factor

Acceptance limits for emissions in restricted frequency bands ($f \geq 1000$ MHz)			
Frequency (MHz)	Test distance (m)	AV limits [dB(μ V/m)]	Peak limits [dB(μ V/m)]
> 1000	3	54	74



The restricted frequency bands are listed in the following table

MHz	MHz	MHz	GHz
0,090 – 0,110	16,42 – 16,423	399,9 – 410	4,5 – 5,15
0,495 – 0,505	16,69475 – 16,69525	608 – 614	5,35 – 5,46
2,1735 – 2,1905	16,80425 – 16,80475	960 – 1240	7,25 – 7,75
4,125 – 4,128	25,5 – 25,67	1300 – 1427	8,025 – 8,5
4,17725 – 4,17775	37,5 – 38,25	1435 – 1626,5	9,0 – 9,2
4,20725 – 4,20775	73 – 74,6	1645,5 – 1646,5	9,3 – 9,5
6,215 – 6,218	74,8 – 75,2	1660 – 1710	10,6 – 12,7
6,26775 – 6,26825	108 – 121,94	1718,8 – 1722,2	13,25 – 13,4
6,31175 – 6,31225	123 – 138	2200 – 2300	14,47 – 14,5
8,291 – 8,294	149,9 – 150,05	2310 – 2390	15,35 – 16,2
8,362 – 8,366	156,52475 – 156,52525	2483,5 – 2500	17,7 – 21,4
8,37625 – 8,38675	156,7 – 156,9	2690 – 2900	22,01 – 23,12
8,41425 – 8,41475	162,0125 – 167,17	3260 – 3267	23,6 – 24,0
12,29 – 12,293	167,72 – 173,2	3332 – 3339	31,2 – 31,8
12,51975 – 12,52025	240 – 285	3345,8 – 3358	36,43 – 36,5
12,57675 – 12,57725	322 – 335,4	3600 – 4400	Above 38,6
13,36 – 13,41			

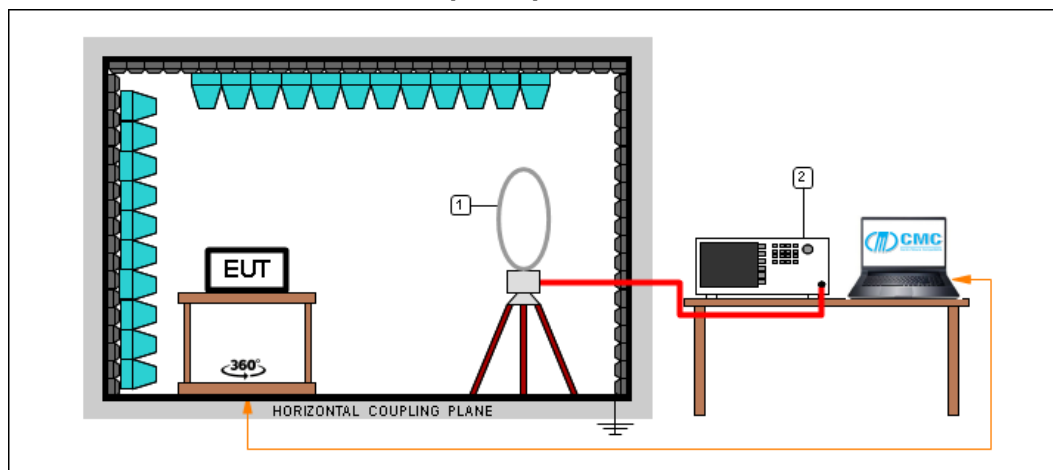
Acceptance limits for emissions in non-restricted frequency bands (according to ANSI C63.10 cl. 11.11.1)

The DTS rules specify that in any 100 kHz bandwidth outside of the authorized frequency band, the power shall be attenuated according to the following conditions:

- If the maximum peak conducted output power procedure was used to demonstrate compliance as described in 9.1, then the peak output power measured in any 100 kHz bandwidth outside of the authorized frequency band shall be attenuated by at least 20 dB relative to the maximum in-band peak PSD level in 100 kHz
- If maximum conducted (average) output power was used to demonstrate compliance as described in 9.2, then the peak power in any 100 kHz bandwidth outside of the authorized frequency band shall be attenuated by at least 30 dB relative to the maximum in-band peak PSD level in 100 kHz.
- In either case, attenuation to levels below the 15.209 general radiated emissions limits is not required

Test setup

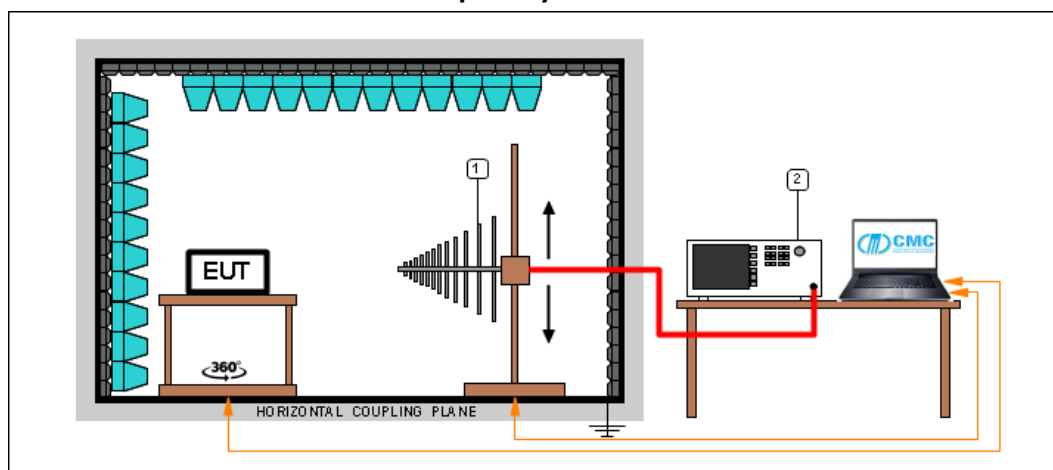
Frequency ≤ 30 MHz



Test setup PE004_01

Nr.	Id. Number	Manufacturer	Model	Description
2	CMC S164	Rohde & Schwarz	ESU26	Receiver 20 Hz - 26.5 GHz
2	CMC S353	Rohde & Schwarz	ESW26	EMI Test Receiver 1 Hz - 26.5 GHz
1	CMC S127	Schaffner	HLA6120	Loop Antenna 9kHz - 30MHz

Frequency ≤ 1 GHz



Test setup PE004_02

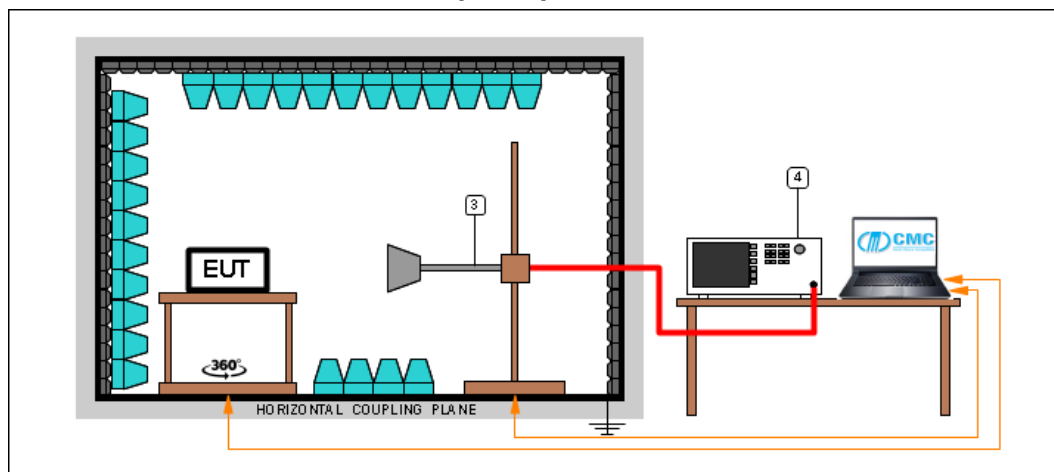
Nr.	Id. Number	Manufacturer	Model	Description
2	CMC S164	Rohde & Schwarz	ESU26	Receiver 20 Hz - 26.5 GHz
2	CMC S353	Rohde & Schwarz	ESW26	EMI Test Receiver 1 Hz - 26.5 GHz
1	CMC S271	Schwarzbeck	BBA 9106 + VHBB 9124	Broadband Antenna

Test setup PE004_03

Nr.	Id. Number	Manufacturer	Model	Description
2	CMC S164	Rohde & Schwarz	ESU26	Receiver 20 Hz - 26.5 GHz
2	CMC S353	Rohde & Schwarz	ESW26	EMI Test Receiver 1 Hz - 26.5 GHz
1	CMC S287	Schwarzbeck	VUSLP 9111B	Broadband Antenna



Frequency > 1 GHz



Test setup PE004_04

Nr.	Id. Number	Manufacturer	Model	Description
4	CMC S164	Rohde & Schwarz	ESU26	Receiver 20 Hz - 26.5 GHz
4	CMC S353	Rohde & Schwarz	ESW26	EMI Test Receiver 1 Hz - 26.5 GHz
3	CMC S108	Emco	3115	Waveguide antenna

Test setup PE004_05

Nr.	Id. Number	Manufacturer	Model	Description
4	CMC S164	Rohde & Schwarz	ESU26	Receiver 20 Hz - 26.5 GHz
4	CMC S353	Rohde & Schwarz	ESW26	EMI Test Receiver 1 Hz - 26.5 GHz
3	CMC S290	Schwarzbeck	BBHA 9170	Horn Antenna (15-40 GHz)



Result – WiFi mode B

Transmission frequency (MHz)	Polarization	Frequency Range (MHz)	Graphs	Result
2412	V	3000 – 18000	G20246203	P
2412	H	3000 – 18000	G20246204	P
2437	H	3000 – 18000	G20246205	P
2437	V	3000 – 18000	G20246206	P
2462	V	3000 – 18000	G20246207	P
2462	H	3000 – 18000	G20246208	P
2412 (worst case)	V	30 – 300	G20246213	P
2412 (worst case)	H	30 – 300	G20246214	P
2412 (worst case)	H	300 – 1000	G20246215	P
2412 (worst case)	V	300 – 1000	G20246216	P
2412 (worst case)	Loop	0,009 – 30	G20246227	P
2412	V	1000 – 3000	G20246295	P
2412	H	1000 – 3000	G20246296	P
2437	H	1000 – 3000	G20246297	P
2437	V	1000 – 3000	G20246298	P
2462	V	1000 – 3000	G20246299	P
2462	H	1000 – 3000	G202462100	P
2412	H	18000 – 26000	G202462136	P
2412	V	18000 – 26000	G202462137	P
2437	V	18000 – 26000	G202462138	P
2437	H	18000 – 26000	G202462139	P
2462	H	18000 – 26000	G202462140	P
2462	V	18000 – 26000	G202462141	P

Remarks: EUT was tested in 3 orthogonal planes, graphs are related to the highest detected levels.

Measurements at frequencies lower than 30 MHz have been performed with an EUT – antenna distance of 10 m. Measured values have been corrected with conversion factor $40\log(\text{test distance}/10)$ based on the measuring distance provided by the standard.

Measurements at frequencies higher than 30 MHz and lower than 1000 MHz have been performed with an EUT – antenna distance of 10 m. Measured values have been corrected with conversion factor $20\log(\text{test distance}/10)$ based on the measuring distance provided by the standard.

Peaks above the limits are caused by the nominal transmitting frequencies

Graphs Legend

PK: Peak; QP [1s] (quasi-peak at 1 second) values are marked with a +

AV: Average; AV [1s] (average at 1 second) values are marked with a X



Result – WiFi mode G

Transmission frequency (MHz)	Polarization	Frequency Range (MHz)	Graphs	Result
2412 (worst case)	V	30 – 300	G20246217	P
2412 (worst case)	H	30 – 300	G20246218	P
2412 (worst case)	V	300 – 1000	G20246219	P
2412 (worst case)	H	300 – 1000	G20246220	P
2412 (worst case)	Loop	0,009 – 30	G20246226	P
2412	V	3000 – 18000	G20246228	P
2412	H	3000 – 18000	G20246229	P
2412	V	1000 – 3000	G202462107	P
2412	H	1000 – 3000	G202462108	P
2437	H	1000 – 3000	G202462109	P
2437	V	1000 – 3000	G202462110	P
2462	V	1000 – 3000	G202462111	P
2462	H	1000 – 3000	G202462112	P
2437	H	3000 – 18000	G202462113	P
2437	V	3000 – 18000	G202462114	P
2462	V	3000 – 18000	G202462115	P
2462	H	3000 – 18000	G202462116	P
2412	V	18000 – 26000	G202462142	P
2412	H	18000 – 26000	G202462143	P
2437	H	18000 – 26000	G202462144	P
2437	V	18000 – 26000	G202462145	P
2462	V	18000 – 26000	G202462146	P
2462	H	18000 – 26000	G202462147	P

Remarks: EUT was tested in 3 orthogonal planes, graphs are related to the highest detected levels.

Measurements at frequencies lower than 30 MHz have been performed with an EUT – antenna distance of 10 m. Measured values have been corrected with conversion factor $40\log(\text{test distance}/10)$ based on the measuring distance provided by the standard.

Measurements at frequencies higher than 30 MHz and lower than 1000 MHz have been performed with an EUT – antenna distance of 10 m. Measured values have been corrected with conversion factor $20\log(\text{test distance}/10)$ based on the measuring distance provided by the standard.

Peaks above the limits are caused by the nominal transmitting frequencies

Graphs Legend

PK: Peak; QP [1s] (quasi-peak at 1 second) values are marked with a +

AV: Average; AV [1s] (average at 1 second) values are marked with a X



Result – WiFi mode N

Transmission frequency (MHz)	Polarization	Frequency Range (MHz)	Graphs	Result
2462 (worst case)	V	30 – 300	G20246221	P
2462 (worst case)	H	30 – 300	G20246222	P
2462 (worst case)	H	300 – 1000	G20246223	P
2462 (worst case)	V	300 – 1000	G20246224	P
2462 (worst case)	Loop	0,009 – 30	G20246225	P
2412	H	1000 – 3000	G202462101	P
2412	V	1000 – 3000	G202462102	P
2437	V	1000 – 3000	G202462103	P
2437	H	1000 – 3000	G202462104	P
2462	H	1000 – 3000	G202462105	P
2462	V	1000 – 3000	G202462106	P
2412	H	3000 – 18000	G202462117	P
2412	V	3000 – 18000	G202462118	P
2437	V	3000 – 18000	G202462119	P
2437	H	3000 – 18000	G202462120	P
2462	H	3000 – 18000	G202462121	P
2462	V	3000 – 18000	G202462122	P
2412	H	18000 – 26000	G202462148	P
2412	V	18000 – 26000	G202462149	P
2437	V	18000 – 26000	G202462150	P
2437	H	18000 – 26000	G202462151	P
2462	H	18000 – 26000	G202462152	P
2462	V	18000 – 26000	G202462153	P

Remarks: EUT was tested in 3 orthogonal planes, graphs are related to the highest detected levels.

Measurements at frequencies lower than 30 MHz have been performed with an EUT – antenna distance of 10 m. Measured values have been corrected with conversion factor $40\log(\text{test distance}/10)$ based on the measuring distance provided by the standard.

Measurements at frequencies higher than 30 MHz and lower than 1000 MHz have been performed with an EUT – antenna distance of 10 m. Measured values have been corrected with conversion factor $20\log(\text{test distance}/10)$ based on the measuring distance provided by the standard.

Peaks above the limits are caused by the nominal transmitting frequencies

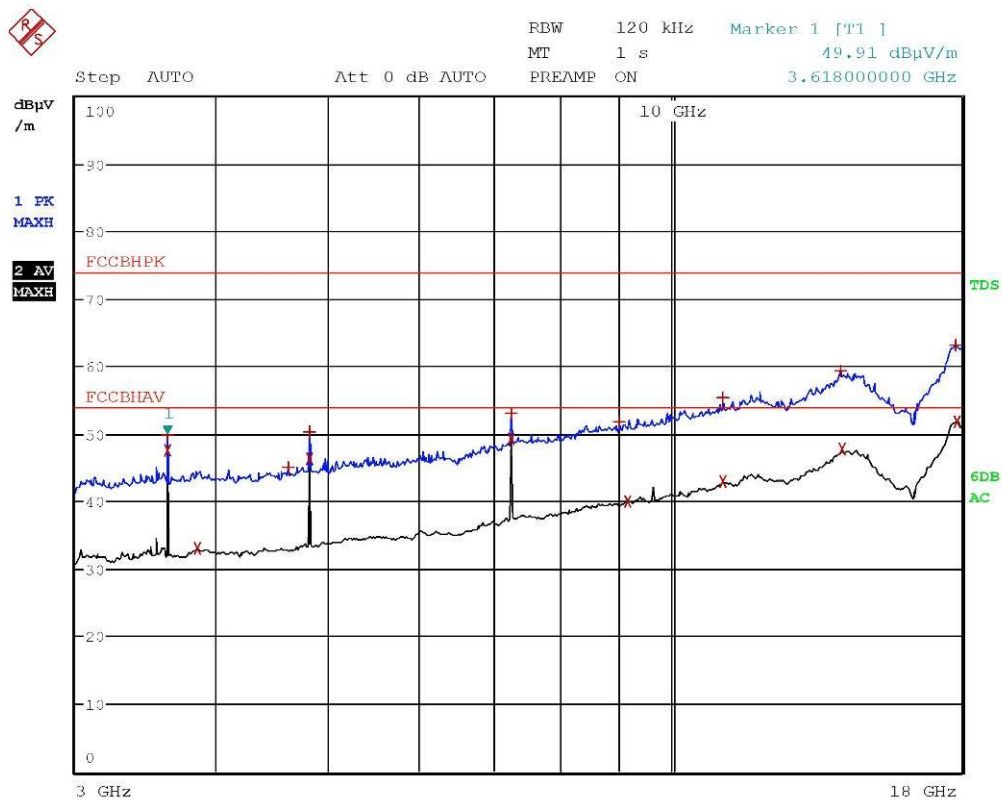
Graphs Legend

PK: Peak; QP [1s] (quasi-peak at 1 second) values are marked with a +

AV: Average; AV [1s] (average at 1 second) values are marked with a X



Graphs

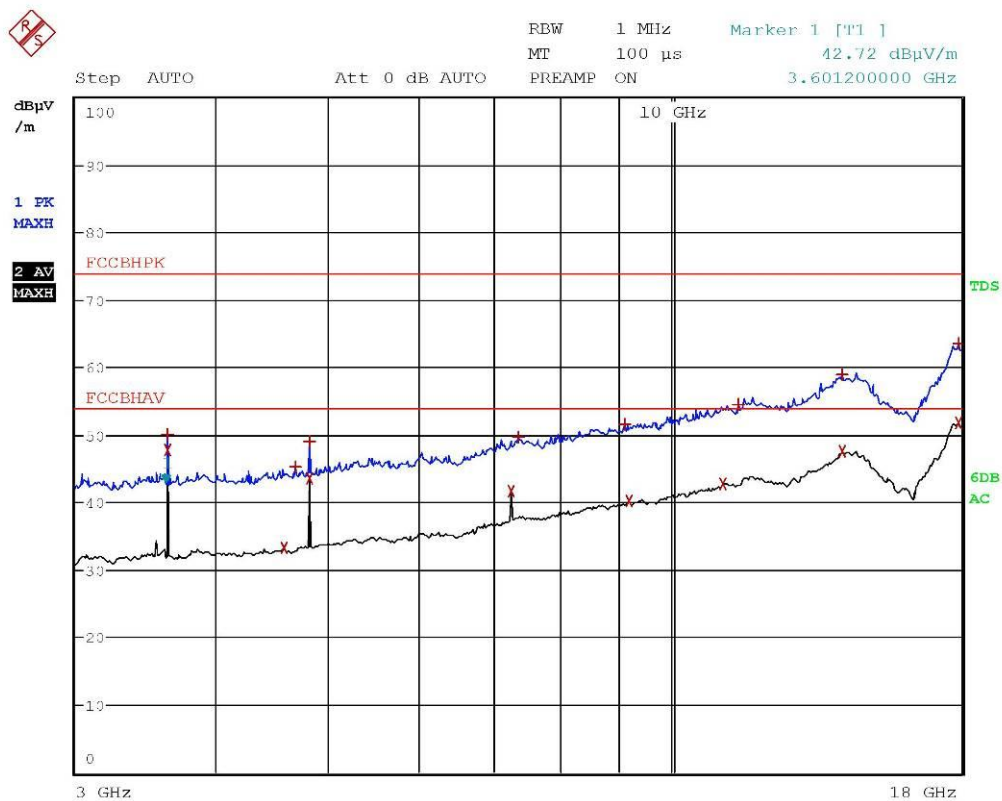


Panozzo 20246203 Mod B Fmin



EDIT PEAK LIST (Prescan Results)			
Trace1:	FCCBHPK		
Trace2:	FCCBHAV		
Trace3:	---		
TRACE	FREQUENCY	LEVEL dBμV/m	DELTA LIMIT dB
1 Max Peak	3.618 GHz	49.90	-24.07
2 Average	3.618 GHz	47.68	-6.29
2 Average	3.8396 GHz	33.19	-20.79
1 Max Peak	4.6172 GHz	45.02	-28.95
1 Max Peak	4.824 GHz	50.30	-23.67
2 Average	4.824 GHz	46.22	-7.75
1 Max Peak	7.236 GHz	53.04	-20.93
2 Average	7.236 GHz	49.33	-4.64
1 Max Peak	9.02 GHz	51.79	-22.18
2 Average	9.1656 GHz	40.03	-13.95
2 Average	11.0952 GHz	42.91	-11.06
1 Max Peak	11.1064 GHz	55.30	-18.67
1 Max Peak	14.1076 GHz	59.39	-14.58
2 Average	14.1516 GHz	47.70	-6.27
1 Max Peak	17.7912 GHz	63.03	-10.94
2 Average	17.834 GHz	51.87	-2.10

Panozzo 20246203 Mod B Fmin

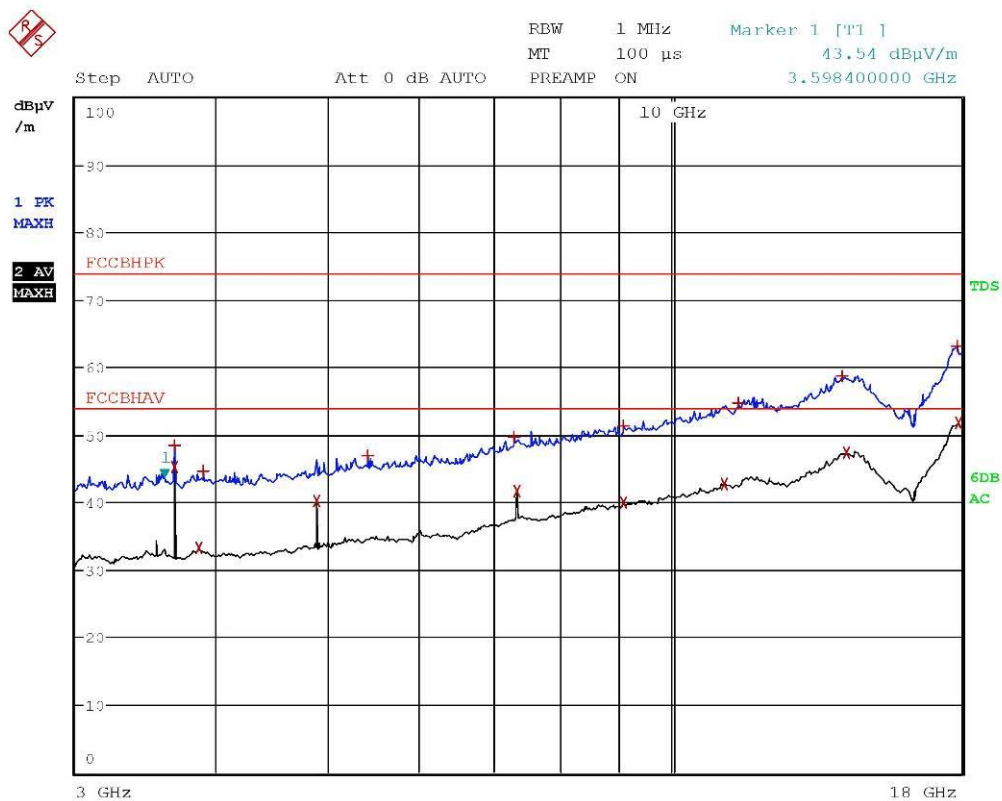


Panozzo 20246204 Mod B Fmin



EDIT PEAK LIST (Prescan Results)			
Trace1:	FCCBHPK		
Trace2:	FCCBHAV		
Trace3:	---		
TRACE	FREQUENCY	LEVEL dBμV/m	DELTA LIMIT dB
1 Max Peak	3.618 GHz	50.09	-23.88
2 Average	3.618 GHz	47.71	-6.26
2 Average	4.5696 GHz	33.21	-20.76
1 Max Peak	4.68 GHz	45.37	-28.60
1 Max Peak	4.8244 GHz	48.99	-24.98
2 Average	4.8244 GHz	43.69	-10.28
2 Average	7.236 GHz	41.77	-12.20
1 Max Peak	7.344 GHz	49.65	-24.32
1 Max Peak	9.116 GHz	51.51	-22.46
2 Average	9.1844 GHz	40.16	-13.81
2 Average	11.1252 GHz	42.71	-11.26
1 Max Peak	11.4552 GHz	54.58	-19.39
2 Average	14.146 GHz	47.57	-6.41
1 Max Peak	14.1504 GHz	58.89	-15.08
2 Average	17.8764 GHz	51.79	-2.18
1 Max Peak	17.882 GHz	63.63	-10.34

Panozzo 20246204 Mod B Fmin

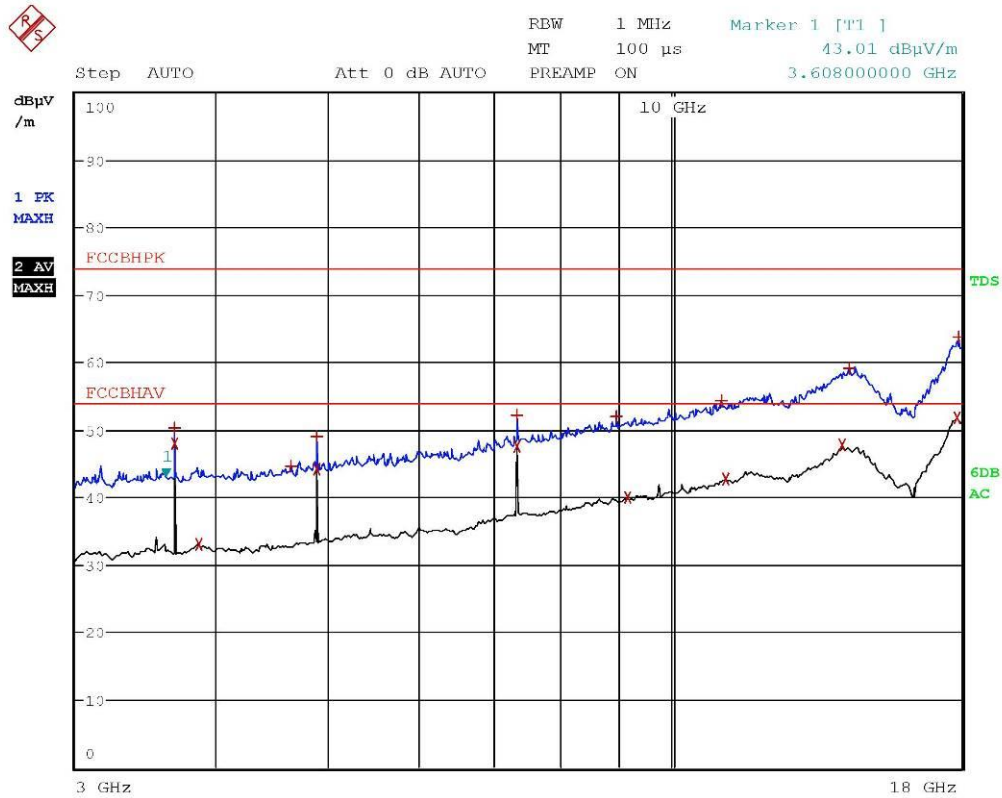


Panozzo 20246205 Mod B Fmed



EDIT PEAK LIST (Prescan Results)			
Trace1:	FCCBHPK		
Trace2:	FCCBHAV		
Trace3:	---		
TRACE	FREQUENCY	LEVEL dBμV/m	DELTA LIMIT dB
1 Max Peak	3.6632 GHz	48.42	-25.55
2 Average	3.6632 GHz	45.34	-8.63
2 Average	3.8528 GHz	33.25	-20.72
1 Max Peak	3.8816 GHz	44.55	-29.42
2 Average	4.884 GHz	40.14	-13.83
1 Max Peak	5.414 GHz	47.01	-26.96
1 Max Peak	7.29 GHz	49.71	-24.27
2 Average	7.326 GHz	41.75	-12.22
1 Max Peak	9.0864 GHz	51.32	-22.65
2 Average	9.0992 GHz	39.93	-14.04
2 Average	11.1428 GHz	42.77	-11.20
1 Max Peak	11.4592 GHz	54.76	-19.21
1 Max Peak	14.142 GHz	58.72	-15.26
2 Average	14.272 GHz	47.33	-6.64
1 Max Peak	17.8376 GHz	63.20	-10.77
2 Average	17.8776 GHz	51.69	-2.28

Panozzo 20246205 Mod B Fmed

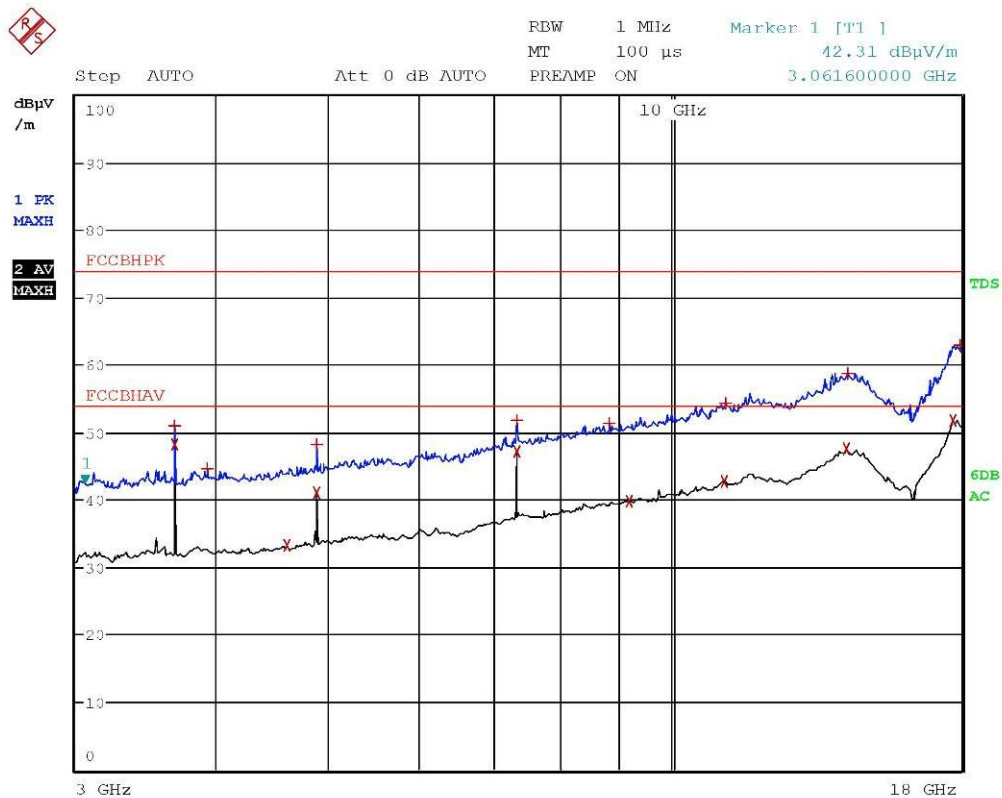


Panozzo 20246206 Mod B Fmed



EDIT PEAK LIST (Prescan Results)			
Trace1:	FCCBHPK		
Trace2:	FCCBHAV		
Trace3:	---		
TRACE	FREQUENCY	LEVEL dBμV/m	DELTA LIMIT dB
1 Max Peak	3.6632 GHz	50.40	-23.57
2 Average	3.6632 GHz	47.99	-5.98
2 Average	3.8508 GHz	33.12	-20.85
1 Max Peak	4.6412 GHz	44.57	-29.40
1 Max Peak	4.884 GHz	48.98	-24.99
2 Average	4.884 GHz	44.13	-9.84
2 Average	7.326 GHz	47.47	-6.50
1 Max Peak	7.3264 GHz	52.25	-21.72
1 Max Peak	8.9556 GHz	51.95	-22.02
2 Average	9.1776 GHz	39.92	-14.05
1 Max Peak	11.0928 GHz	54.34	-19.63
2 Average	11.1644 GHz	42.82	-11.15
2 Average	14.1488 GHz	47.75	-6.22
1 Max Peak	14.352 GHz	59.06	-14.91
2 Average	17.8336 GHz	51.75	-2.22
1 Max Peak	17.8764 GHz	63.68	-10.29

Panozzo 20246206 Mod B Fmed

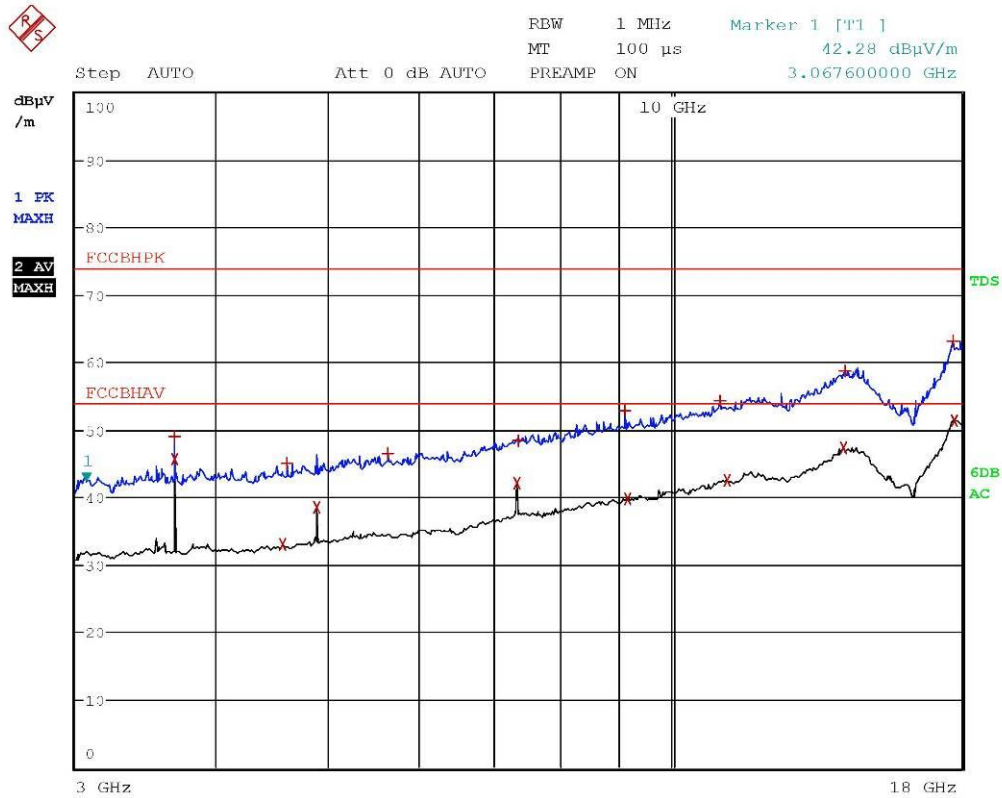


Panozzo 20246207 Mod B Fmax



EDIT PEAK LIST (Prescan Results)			
Trace1:	FCCBHPK		
Trace2:	FCCBHAV		
Trace3:	---		
TRACE	FREQUENCY	LEVEL dBμV/m	DELTA LIMIT dB
1 Max Peak	3.6632 GHz	50.97	-23.00
2 Average	3.6632 GHz	48.25	-5.72
1 Max Peak	3.9168 GHz	44.57	-29.40
2 Average	4.598 GHz	33.20	-20.77
1 Max Peak	4.884 GHz	48.27	-25.70
2 Average	4.884 GHz	41.01	-12.96
2 Average	7.326 GHz	47.19	-6.78
1 Max Peak	7.3264 GHz	51.76	-22.21
1 Max Peak	8.826 GHz	51.29	-22.68
2 Average	9.1828 GHz	39.82	-14.16
2 Average	11.142 GHz	42.79	-11.18
1 Max Peak	11.1872 GHz	54.30	-19.67
2 Average	14.2748 GHz	47.57	-6.40
1 Max Peak	14.3072 GHz	58.75	-15.22
2 Average	17.704 GHz	51.82	-2.15
1 Max Peak	17.9584 GHz	62.97	-11.00

Panozzo 20246207 Mod B Fmax



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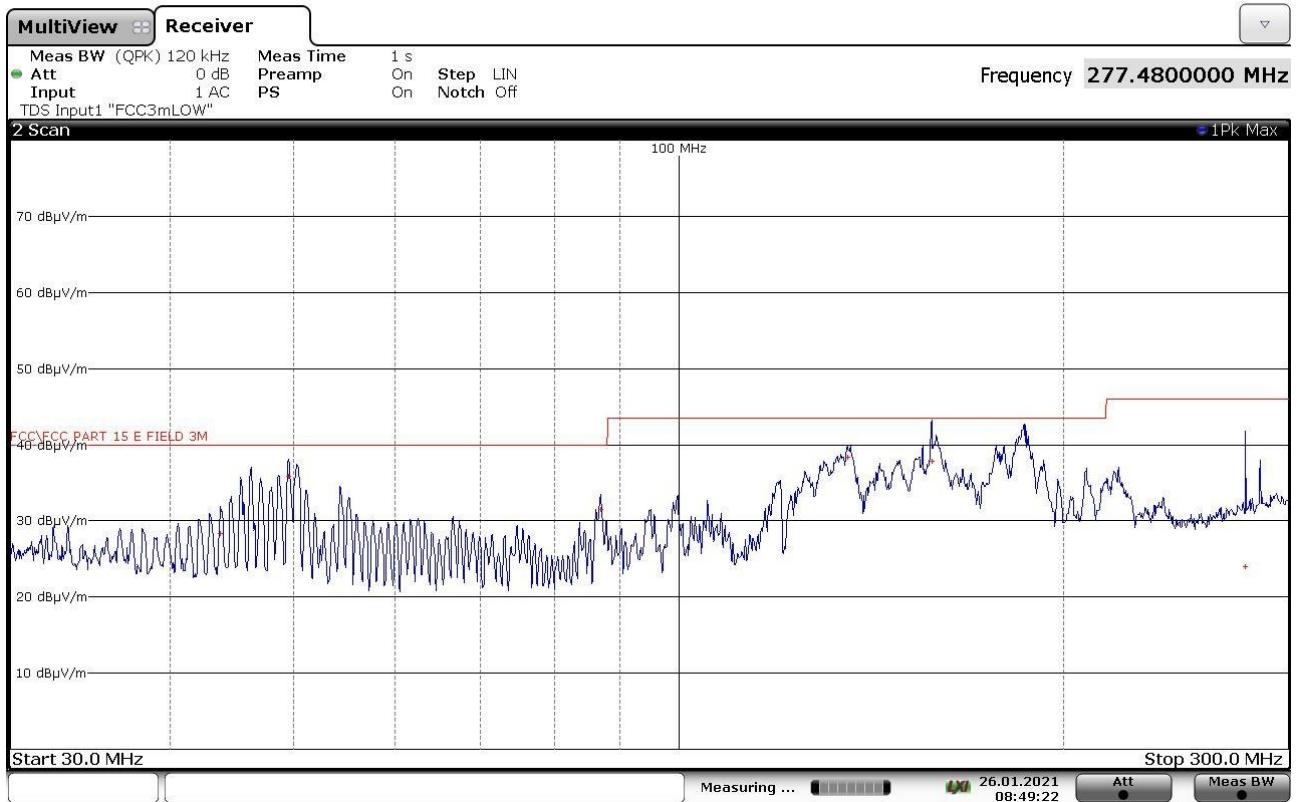


EDIT PEAK LIST (Prescan Results)			
Trace1:	FCCBHPK		
Trace2:	FCCBHAV		
Trace3:	---		
TRACE	FREQUENCY	LEVEL dBμV/m	DELTA LIMIT dB
1 Max Peak	3.6632 GHz	49.03	-24.94
2 Average	3.6632 GHz	45.73	-8.24
2 Average	4.556 GHz	33.09	-20.88
1 Max Peak	4.596 GHz	45.00	-28.98
2 Average	4.884 GHz	38.64	-15.33
1 Max Peak	5.6412 GHz	46.55	-27.42
2 Average	7.326 GHz	42.13	-11.84
1 Max Peak	7.348 GHz	48.36	-25.61
1 Max Peak	9.124 GHz	52.90	-21.07
2 Average	9.1548 GHz	39.81	-14.16
1 Max Peak	11.042 GHz	54.33	-19.64
2 Average	11.1956 GHz	42.51	-11.46
2 Average	14.188 GHz	47.28	-6.69
1 Max Peak	14.234 GHz	58.80	-15.17
1 Max Peak	17.6776 GHz	63.06	-10.91
2 Average	17.7476 GHz	51.46	-2.51

Panozzo 20246208 Mod B Fmax



De Rosso 20246213 vert



FINAL RESULT TABLE

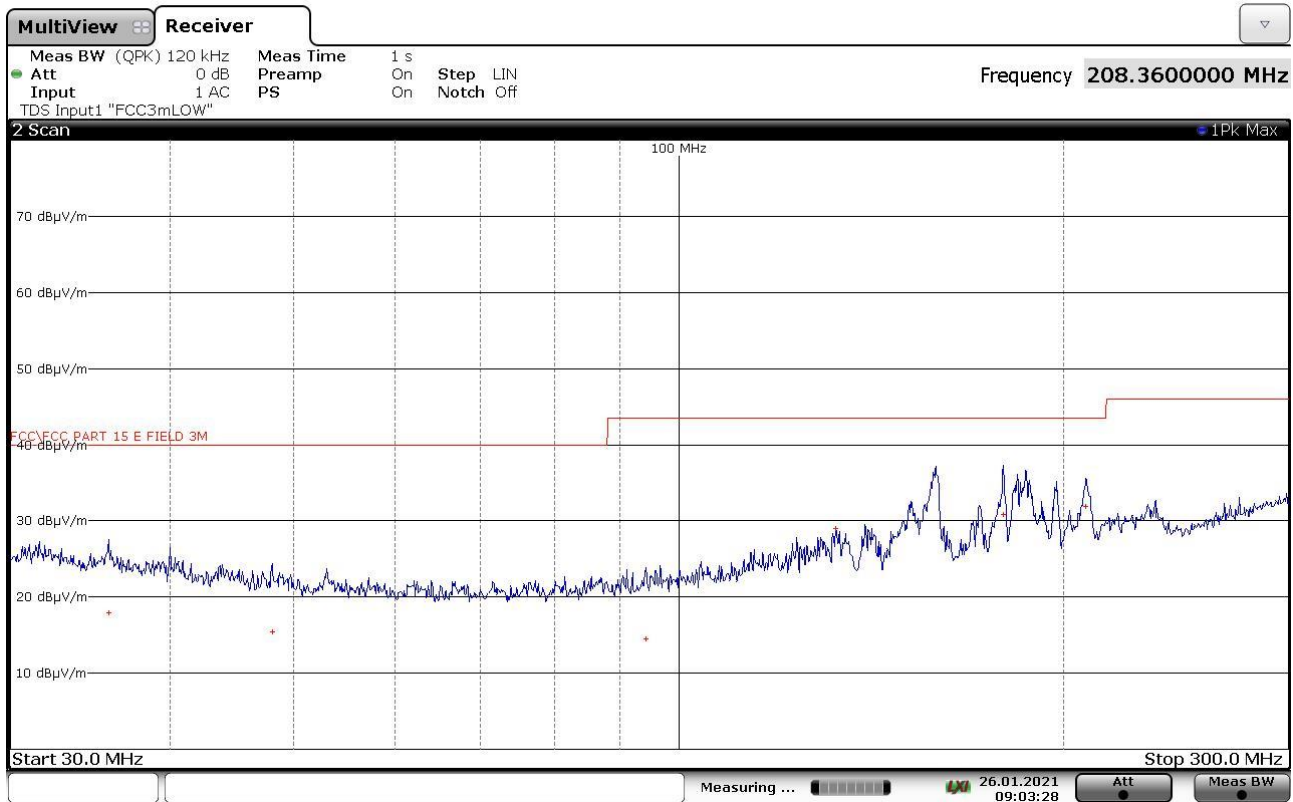
QUASI PEAK

Freq Hz	Lev dBuV/m	Margin dB
43800000	+26,43	-13,57
49480000	+34,11	-5,89
86880000	+30,21	-9,79
135560000	+37,07	-6,43
157720000	+35,91	-7,59
277480000	+23,28	-22,72

20246213



De Rosso 20246214 horiz



FINAL RESULT TABLE

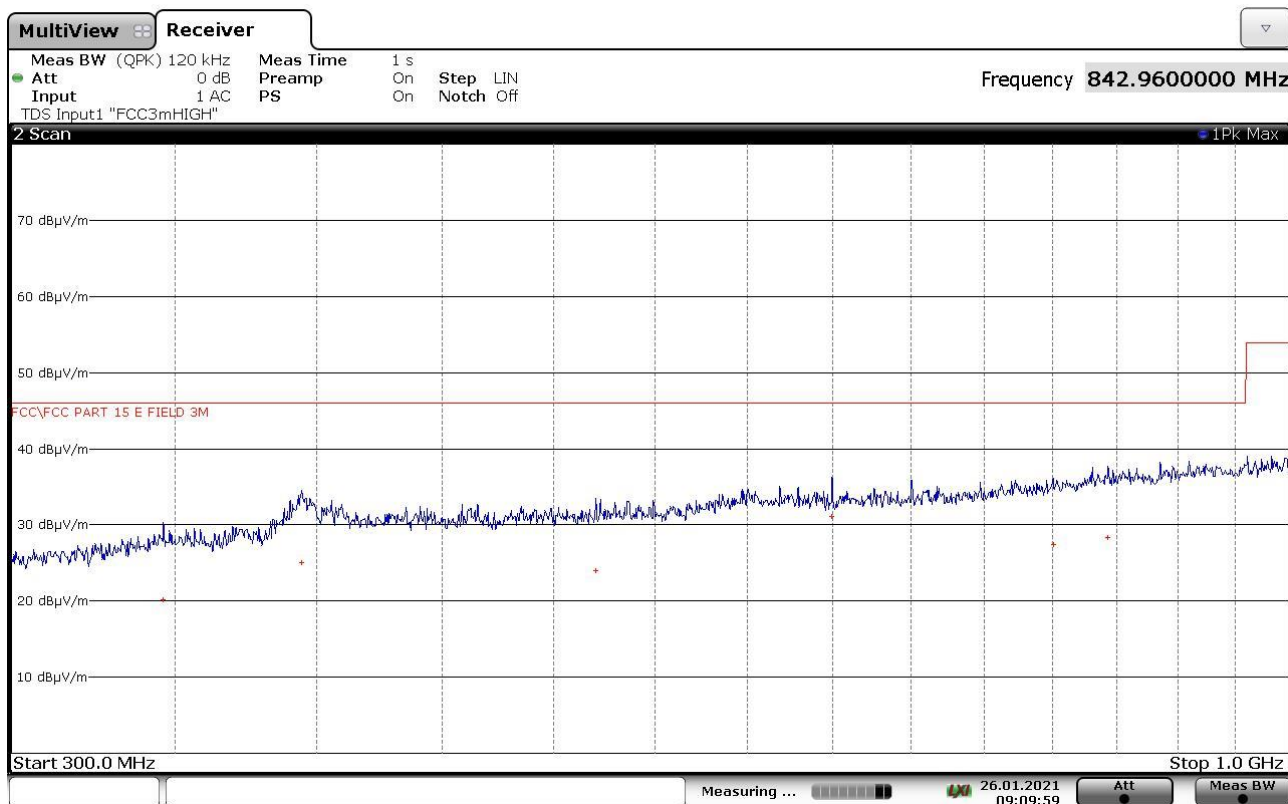
QUASI PEAK

Freq Hz	Lev dBuV/m	Margin dB
35800000	+17,91	-22,09
48080000	+15,42	-24,58
94240000	+14,54	-28,96
132680000	+28,97	-14,53
179360000	+30,85	-12,65
208360000	+31,85	-11,65

20246214



De Rosso 20246215 horiz



FINAL RESULT TABLE

QUASI PEAK

Freq Hz	Lev dBuV/m	Margin dB
346200000	+20,18	-25,82
394360000	+25,05	-20,95
520360000	+24,03	-21,97
649960000	+31,10	-14,90
800520000	+27,40	-18,60
842960000	+28,33	-17,67

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