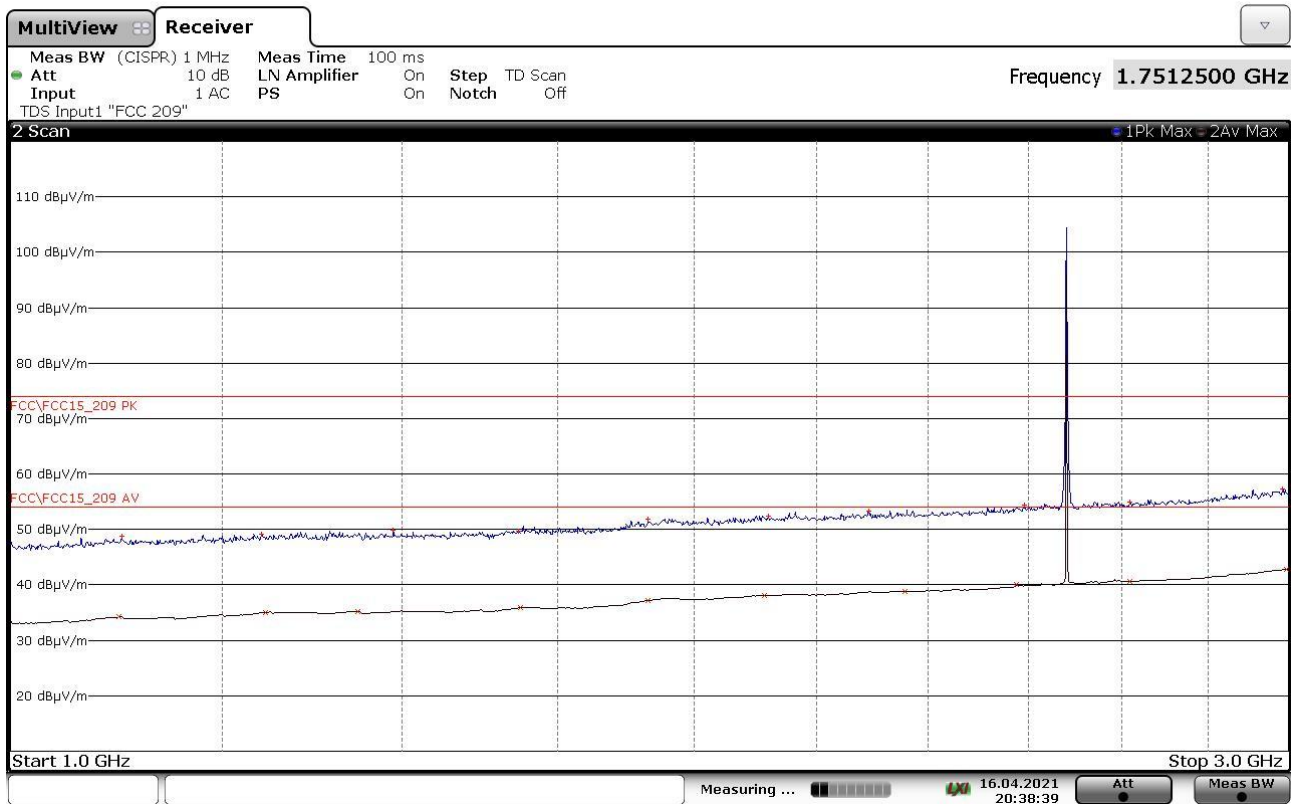




Gandini 21021005



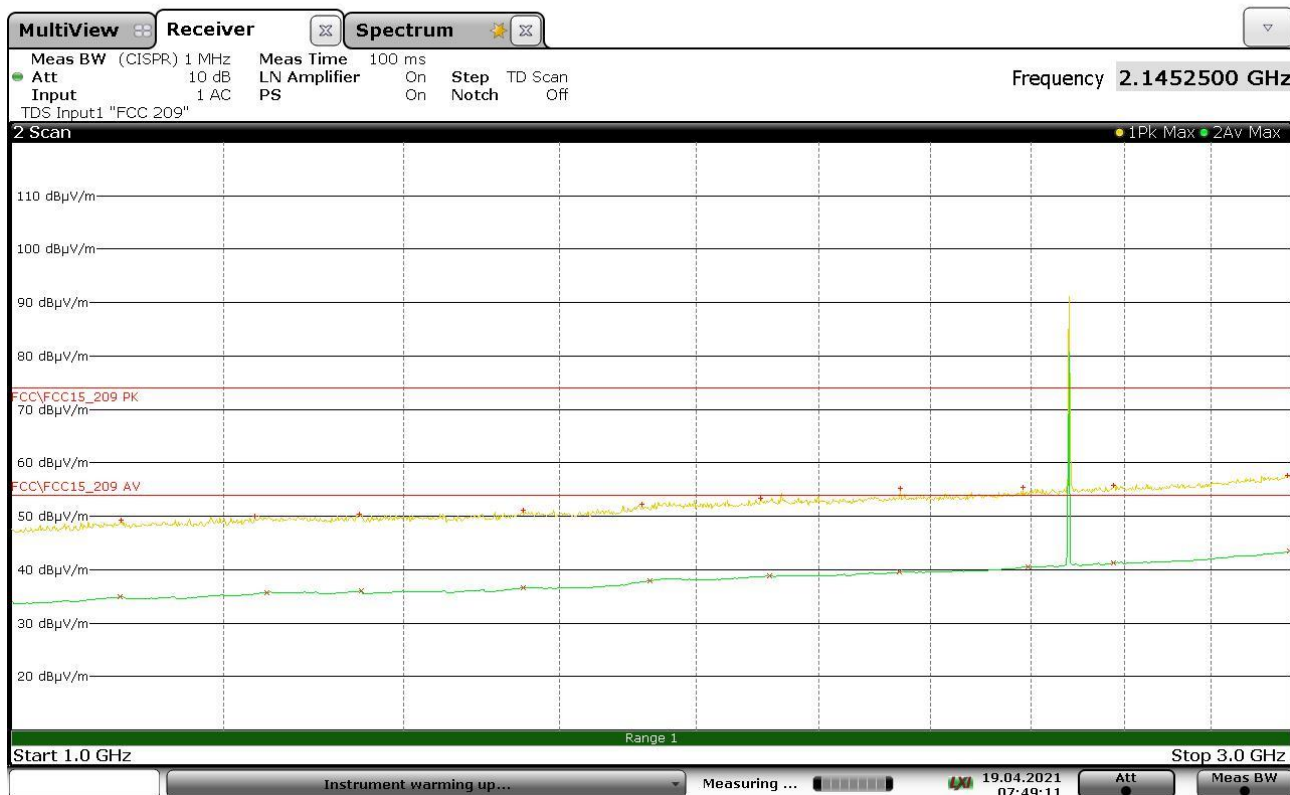
FINAL RESULT TABLE

MAX PEAK			AVERAGE		
Freq Hz	Lev dBuV/m	Margin dB	Freq Hz	Lev dBuV/m	Margin dB
1100750000	+48,77	-25,21	1098000000	+34,26	-19,72
1241000000	+49,15	-24,83	1245250000	+34,99	-18,99
1389750000	+49,87	-24,11	1347750000	+35,26	-18,72
1547250000	+49,70	-24,28	1550000000	+35,89	-18,09
1730250000	+51,86	-22,12	1730000000	+37,15	-16,83
1918250000	+52,43	-21,55	1911250000	+38,13	-15,85
2090750000	+53,36	-20,62	2157500000	+38,90	-15,08
2391250000	+54,38	-19,60	2375000000	+40,13	-13,85
2617500000	+54,99	-18,99	2618250000	+40,65	-13,33
2985000000	+57,36	-16,62	2995250000	+42,88	-11,10

21021005_2



Gandini 21021006



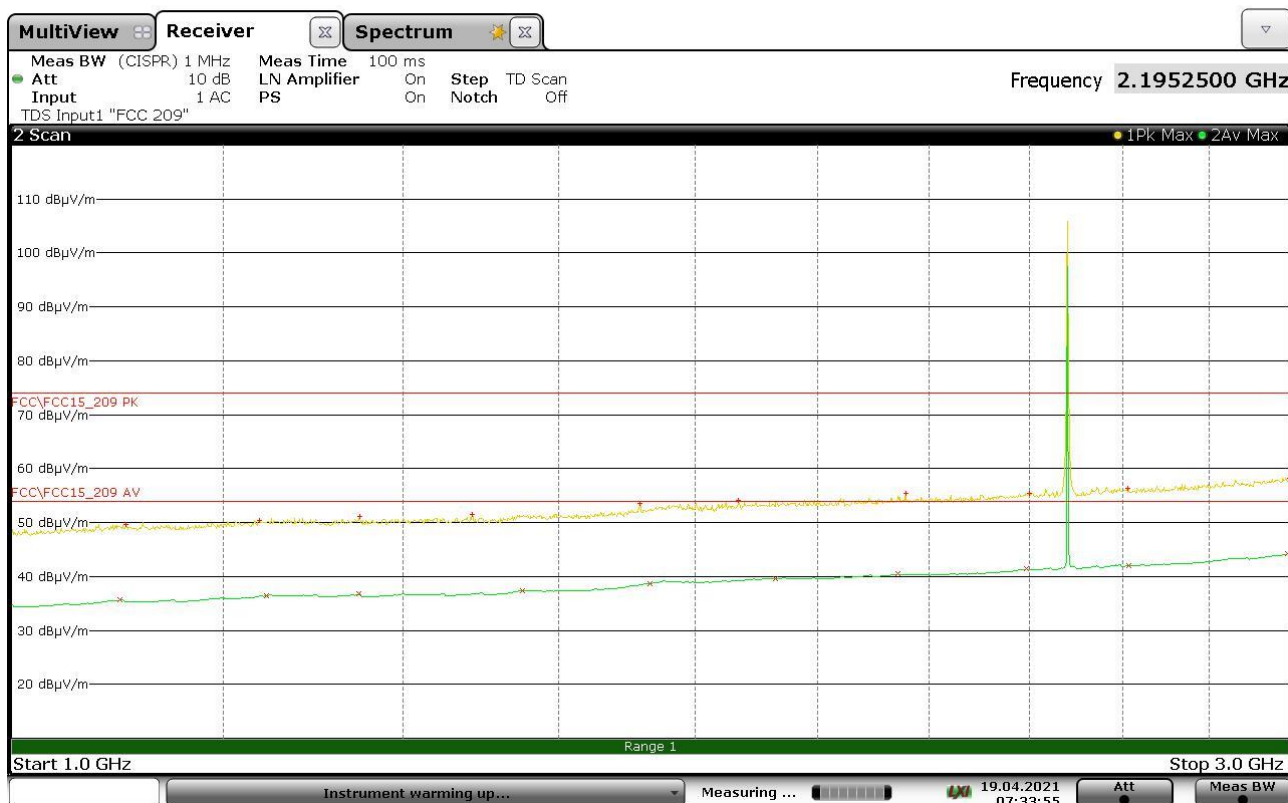
FINAL RESULT TABLE

MAX PEAK			AVERAGE		
Freq Hz	Lev dBuV/m	Margin dB	Freq Hz	Lev dBuV/m	Margin dB
1098500000	+49,30	-24,68	1097500000	+34,97	-19,01
1232250000	+49,98	-24,00	1245500000	+35,69	-18,29
1348500000	+50,45	-23,53	1350250000	+35,98	-18,00
1551000000	+51,11	-22,87	1551500000	+36,65	-17,33
1717500000	+52,26	-21,72	1730500000	+37,93	-16,05
1902500000	+53,39	-20,59	1916250000	+38,80	-15,18
2144500000	+55,19	-18,79	2142000000	+39,58	-14,40
2382750000	+55,47	-18,51	2393250000	+40,60	-13,38
2575250000	+55,70	-18,28	2575500000	+41,24	-12,74
2990500000	+57,66	-16,32	2995750000	+43,44	-10,54

21021006_2



Gandini 21021013



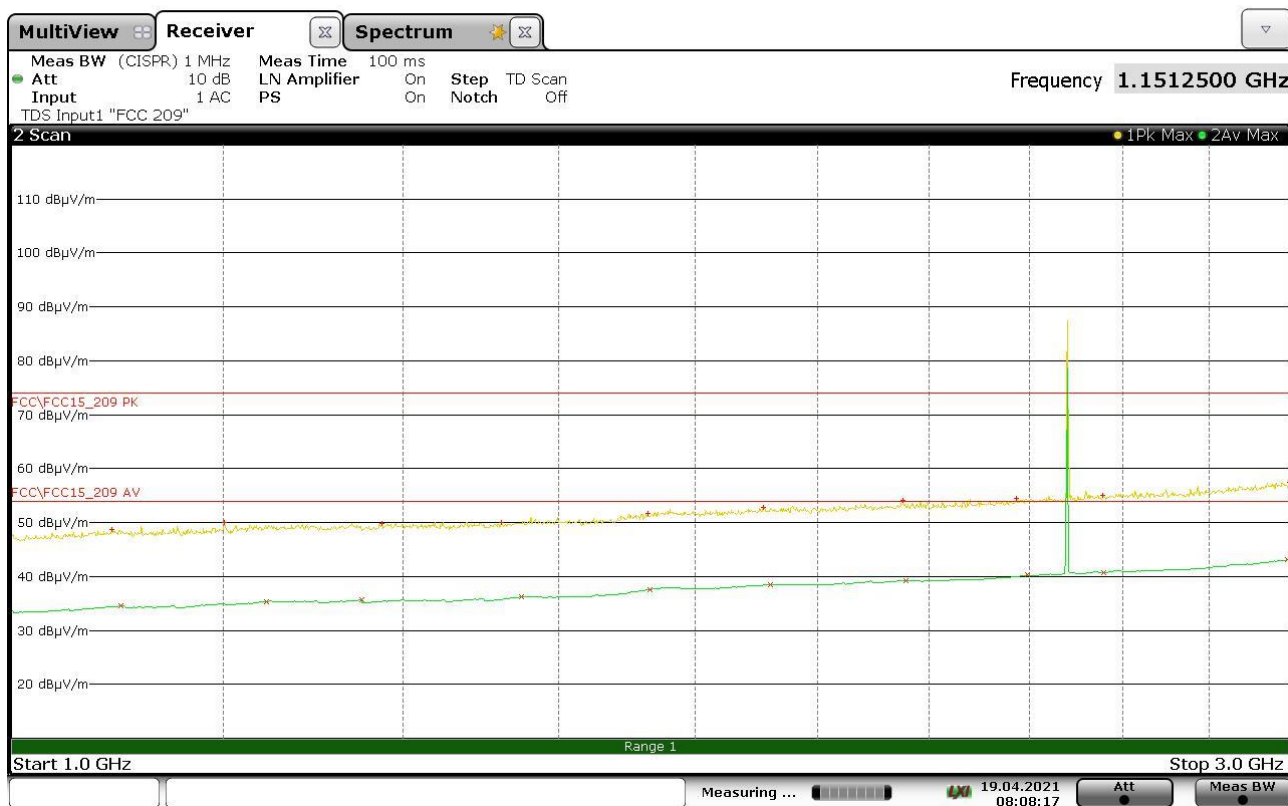
FINAL RESULT TABLE

MAX PEAK			AVERAGE		
Freq Hz	Lev dBuV/m	Margin dB	Freq Hz	Lev dBuV/m	Margin dB
1103500000	+49,65	-24,33	1097750000	+35,70	-18,28
1237250000	+50,47	-23,51	1245500000	+36,46	-17,52
1348750000	+51,07	-22,91	1348500000	+36,73	-17,25
1486500000	+51,55	-22,43	1551750000	+37,42	-16,56
1717000000	+53,57	-20,41	1731500000	+38,69	-15,29
1868500000	+54,03	-19,95	1928250000	+39,62	-14,36
2157500000	+55,40	-18,58	2142500000	+40,44	-13,54
2399000000	+55,47	-18,51	2392000000	+41,39	-12,59
2611250000	+56,32	-17,66	2612250000	+42,01	-11,97
2999500000	+58,27	-15,71	2995500000	+44,17	-9,81

21021013_2



Gandini 21021014



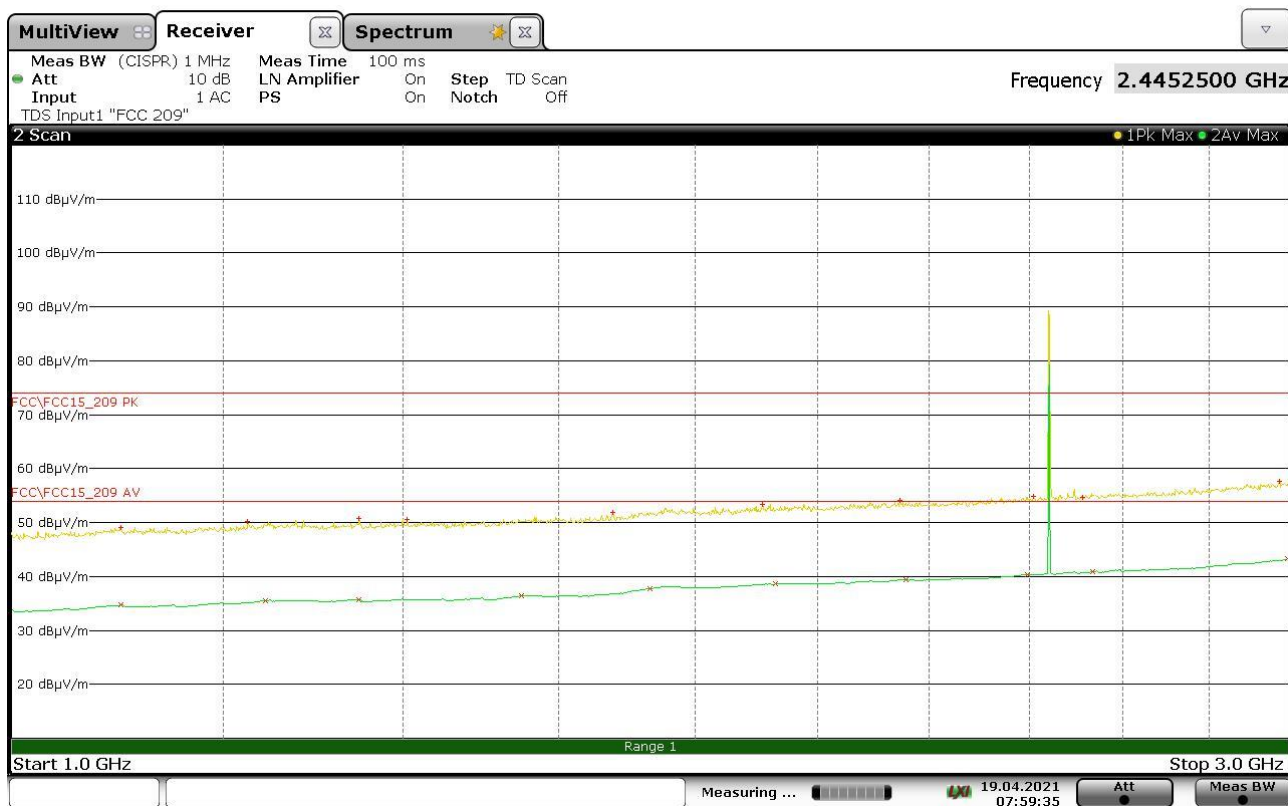
FINAL RESULT TABLE

MAX PEAK			AVERAGE		
Freq Hz	Lev dBuV/m	Margin dB	Freq Hz	Lev dBuV/m	Margin dB
1090500000	+48,79	-25,19	1098250000	+34,62	-19,36
1200750000	+49,93	-24,05	1245500000	+35,34	-18,64
1374750000	+49,79	-24,19	1351000000	+35,62	-18,36
1523500000	+50,06	-23,92	1550000000	+36,29	-17,69
1727750000	+51,74	-22,24	1732000000	+37,55	-16,43
1908250000	+52,81	-21,17	1919750000	+38,45	-15,53
2151250000	+54,17	-19,81	2157500000	+39,22	-14,76
2373250000	+54,50	-19,48	2394500000	+40,26	-13,72
2554750000	+54,98	-19,00	2557000000	+40,72	-13,26
2999750000	+57,42	-16,56	2995500000	+43,13	-10,85

21021014_2



Gandini 21021015



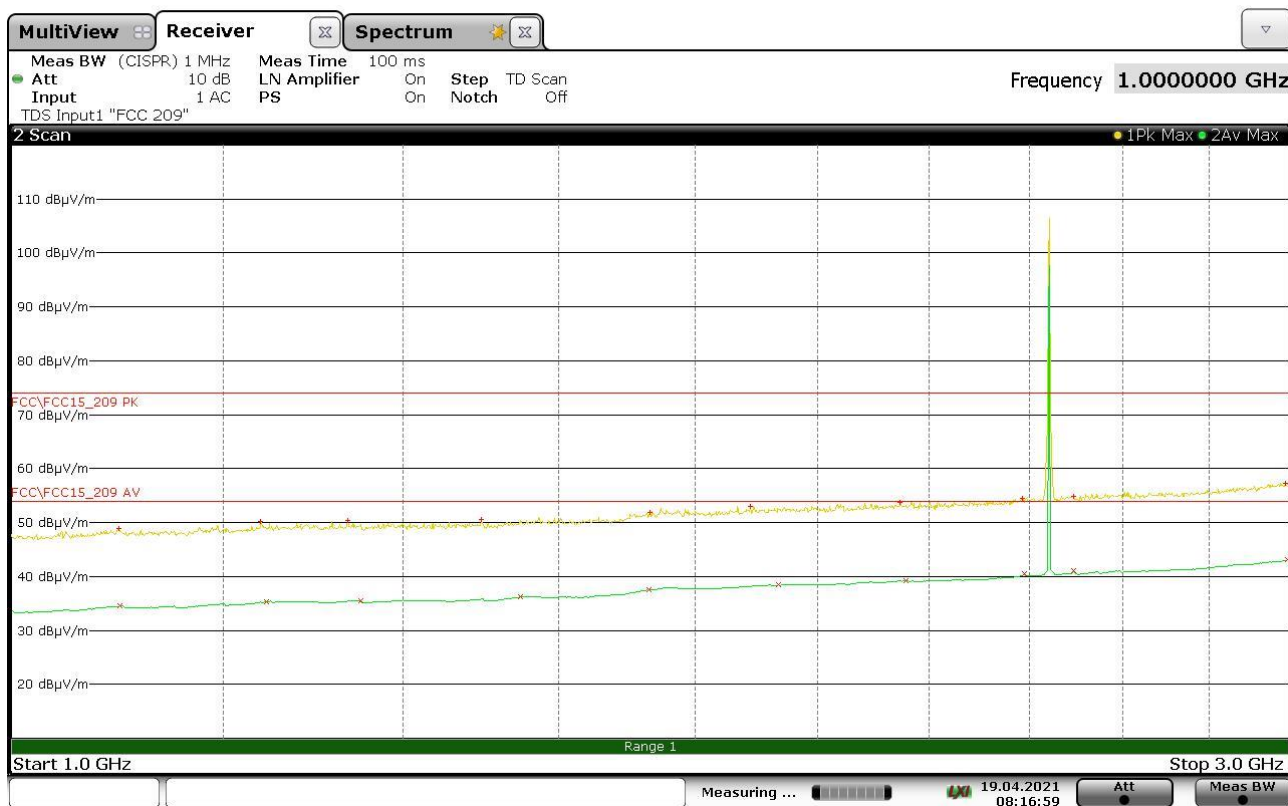
FINAL RESULT TABLE

MAX PEAK			AVERAGE		
Freq Hz	Lev dBuV/m	Margin dB	Freq Hz	Lev dBuV/m	Margin dB
1098250000	+49,07	-24,91	1098250000	+34,74	-19,24
1225000000	+50,12	-23,86	1243500000	+35,47	-18,51
1348500000	+50,79	-23,19	1347500000	+35,76	-18,22
1405000000	+50,64	-23,34	1549750000	+36,45	-17,53
1676750000	+51,92	-22,06	1731250000	+37,70	-16,28
1907750000	+53,44	-20,54	1928250000	+38,60	-15,38
2146250000	+54,16	-19,82	2156750000	+39,37	-14,61
2407250000	+54,84	-19,14	2394500000	+40,39	-13,59
2511500000	+54,66	-19,32	2533500000	+40,91	-13,07
2975500000	+57,56	-16,42	2995750000	+43,26	-10,72

21021015_2



Gandini 21021016



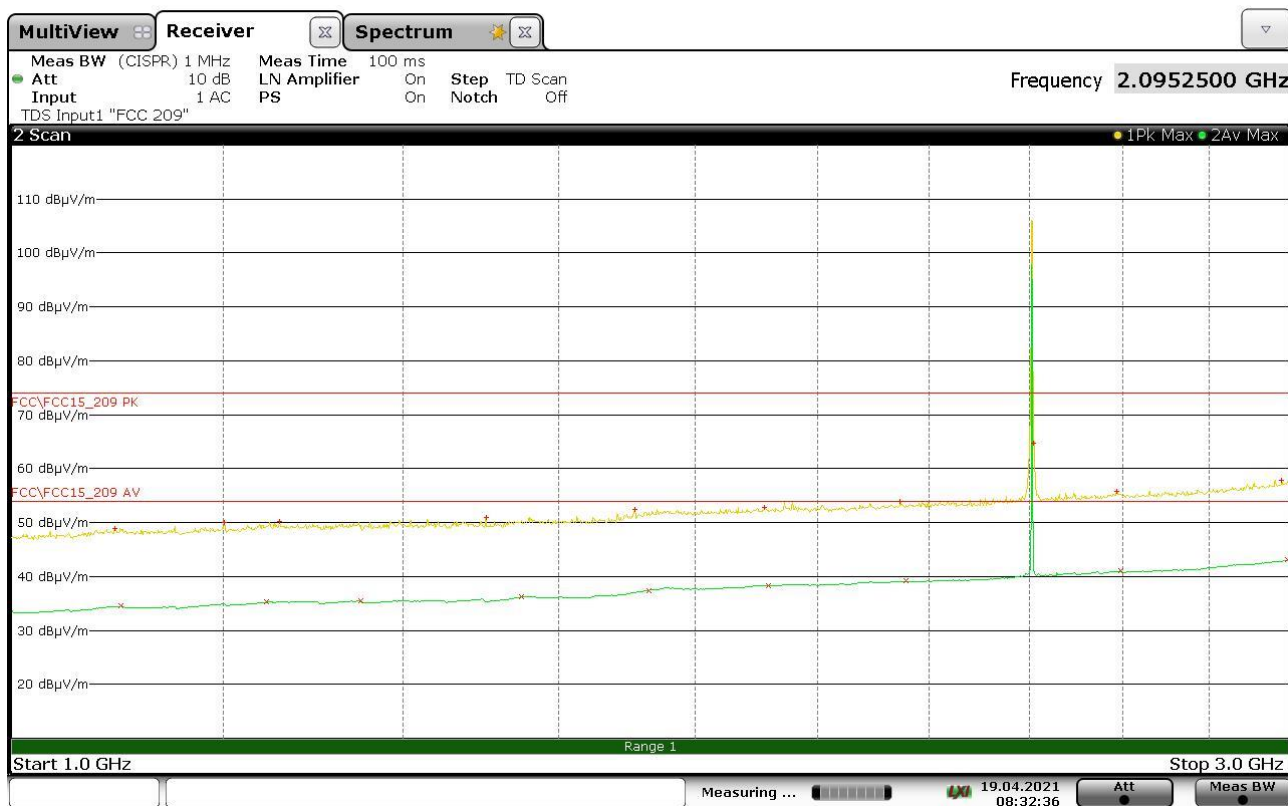
FINAL RESULT TABLE

MAX PEAK			AVERAGE		
Freq Hz	Lev dBuV/m	Margin dB	Freq Hz	Lev dBuV/m	Margin dB
1096750000	+48,86	-25,12	1098000000	+34,56	-19,42
1239000000	+50,29	-23,69	1245000000	+35,27	-18,71
1335250000	+50,30	-23,68	1350000000	+35,56	-18,42
1497250000	+50,52	-23,46	1549500000	+36,22	-17,76
1731250000	+51,95	-22,03	1729500000	+37,49	-16,49
1887000000	+53,03	-20,95	1933000000	+38,40	-15,58
2147250000	+53,76	-20,22	2157500000	+39,17	-14,81
2384750000	+54,57	-19,41	2388000000	+40,50	-13,48
2492250000	+54,86	-19,12	2492000000	+41,09	-12,89
2990000000	+57,25	-16,73	2995750000	+43,08	-10,90

21021016_2



Gandini 21021017



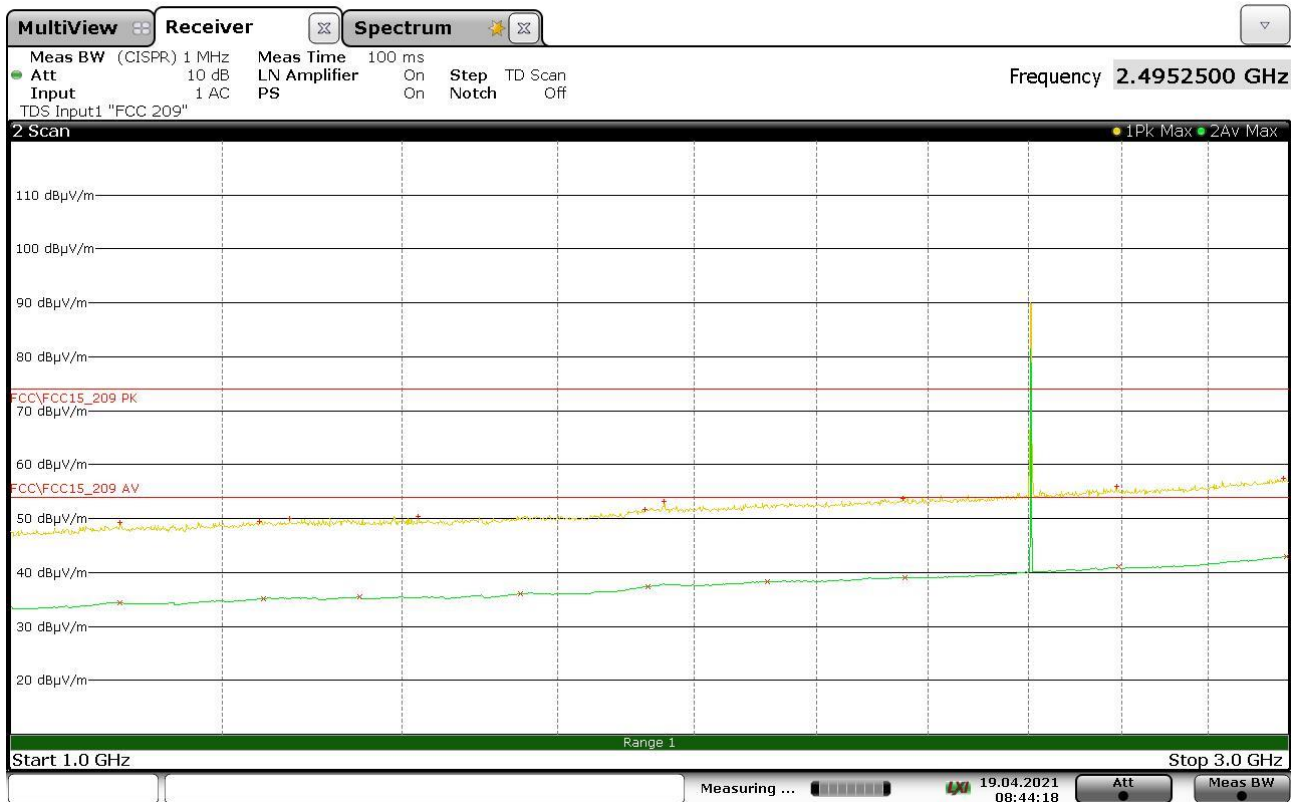
FINAL RESULT TABLE

MAX PEAK			AVERAGE		
Freq Hz	Lev dBuV/m	Margin dB	Freq Hz	Lev dBuV/m	Margin dB
1093250000	+48,96	-25,02	1099000000	+34,51	-19,47
1201000000	+49,98	-24,00	1245500000	+35,22	-18,76
1258750000	+50,15	-23,83	1350000000	+35,52	-18,46
1503500000	+51,00	-22,98	1550250000	+36,17	-17,81
1708750000	+52,52	-21,46	1730250000	+37,45	-16,53
1911000000	+52,72	-21,26	1916500000	+38,36	-15,62
2147250000	+53,84	-20,14	2157500000	+39,13	-14,85
2408250000	+64,66	-9,32	2594250000	+41,07	-12,91
2585250000	+55,73	-18,25	2996000000	+43,04	-10,94
2978750000	+57,86	-16,12			

21021017_2



Gandini 21021018



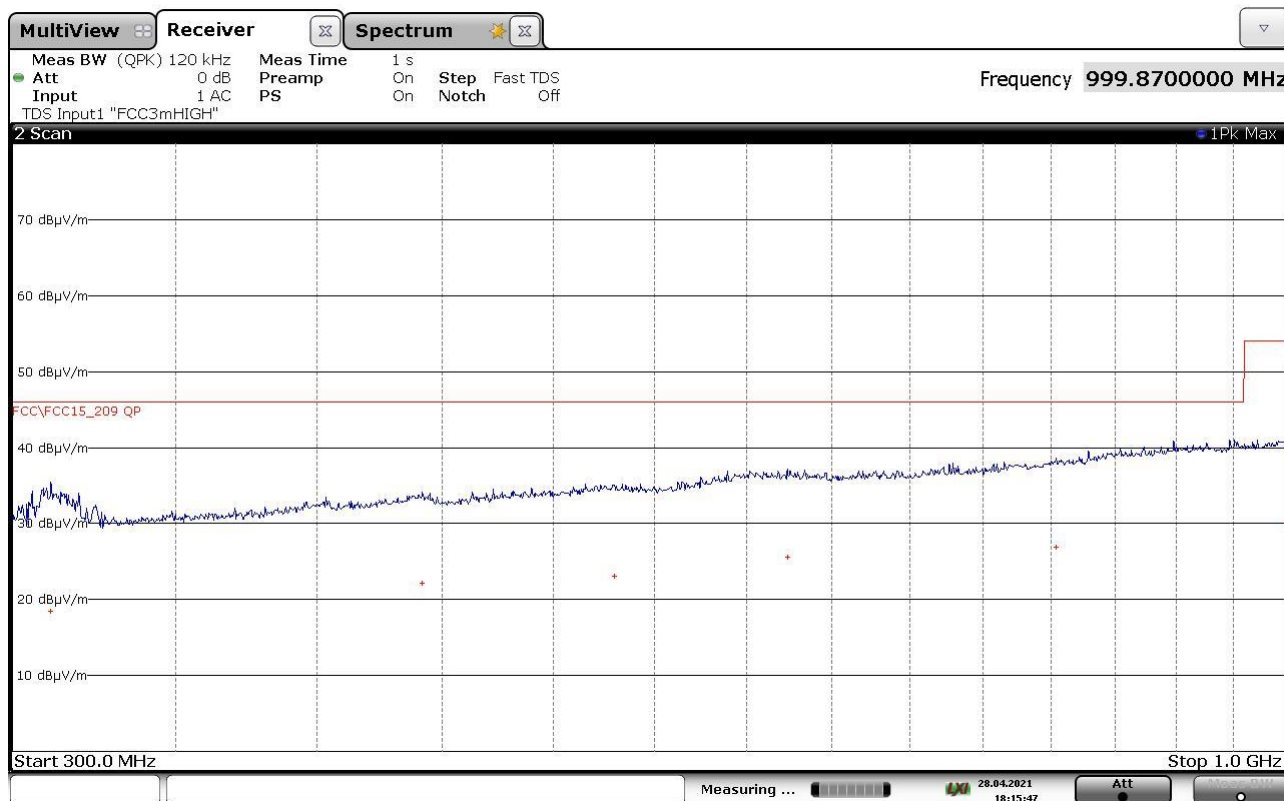
FINAL RESULT TABLE

MAX PEAK			AVERAGE		
Freq Hz	Lev dBuV/m	Margin dB	Freq Hz	Lev dBuV/m	Margin dB
1099000000	+49,25	-24,73	1098750000	+34,47	-19,51
1239000000	+49,47	-24,51	1243250000	+35,19	-18,79
1271500000	+49,95	-24,03	1350750000	+35,49	-18,49
1419750000	+50,46	-23,52	1550000000	+36,15	-17,83
1726000000	+51,72	-22,26	1730000000	+37,40	-16,58
1754000000	+53,12	-20,86	1916500000	+38,33	-15,65
2154500000	+53,82	-20,16	2157500000	+39,09	-14,89
2587750000	+56,02	-17,96	2593750000	+41,03	-12,95
2987000000	+57,40	-16,58	2996000000	+43,03	-10,95

21021018_2



Gandini 21021019



FINAL RESULT TABLE

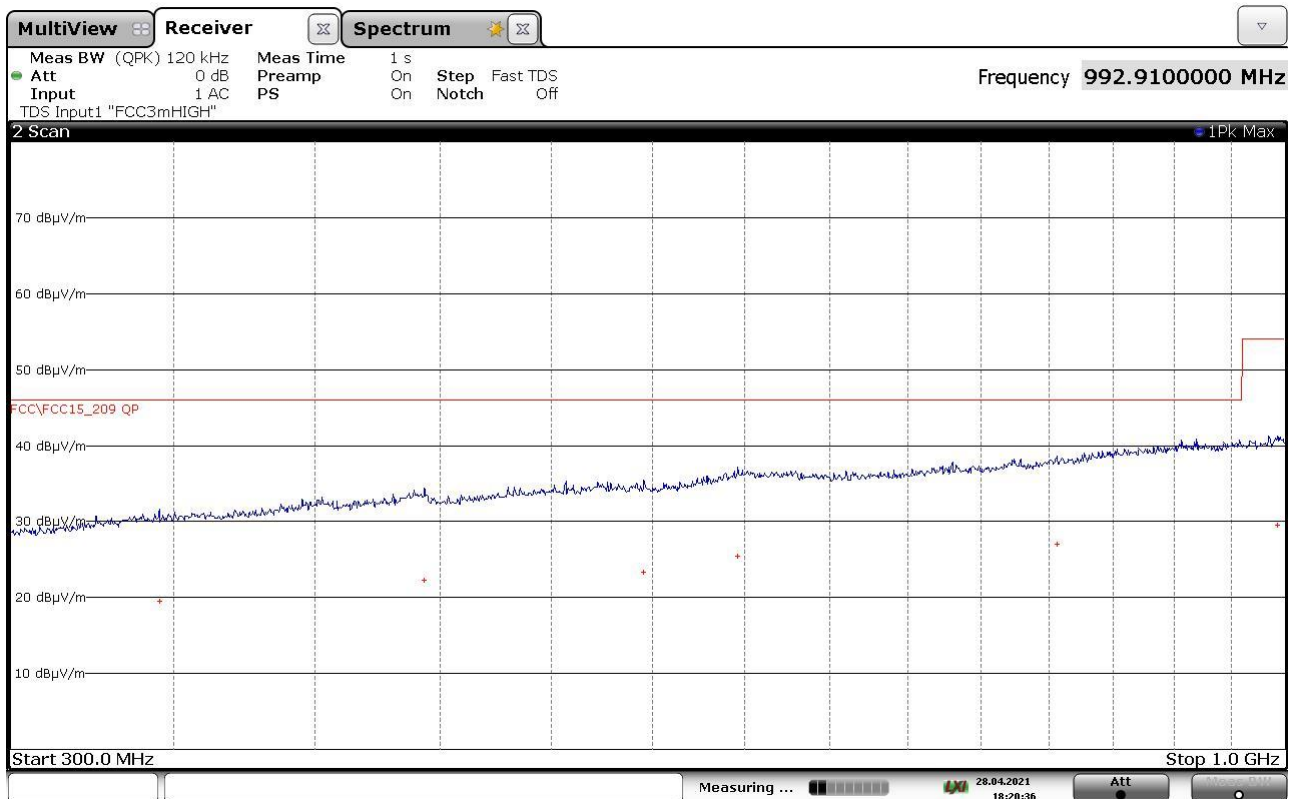
QUASI PEAK

Freq Hz	Lev dBuV/m	Margin dB
311100000	+18,49	-27,53
441750000	+22,19	-23,83
529620000	+23,12	-22,90
623580000	+25,58	-20,44
803670000	+26,87	-19,15
999870000	+30,07	-23,91

21021019_2



Gandini 21021020



FINAL RESULT TABLE

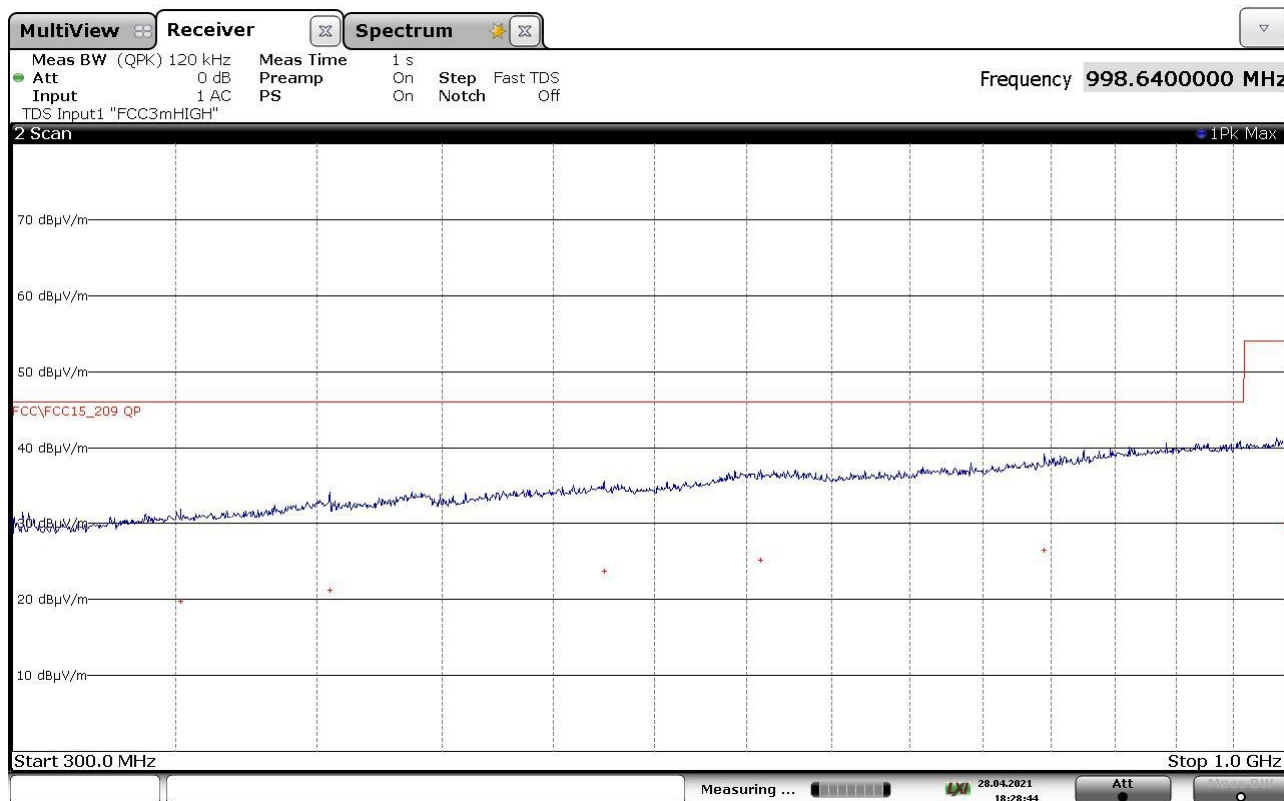
QUASI PEAK

Freq Hz	Lev dBuV/m	Margin dB
345300000	+19,46	-26,56
443550000	+22,31	-23,71
545550000	+23,29	-22,73
596310000	+25,39	-20,63
805860000	+26,96	-19,06
992910000	+29,53	-24,45

21021020_2



Gandini 21021021



FINAL RESULT TABLE

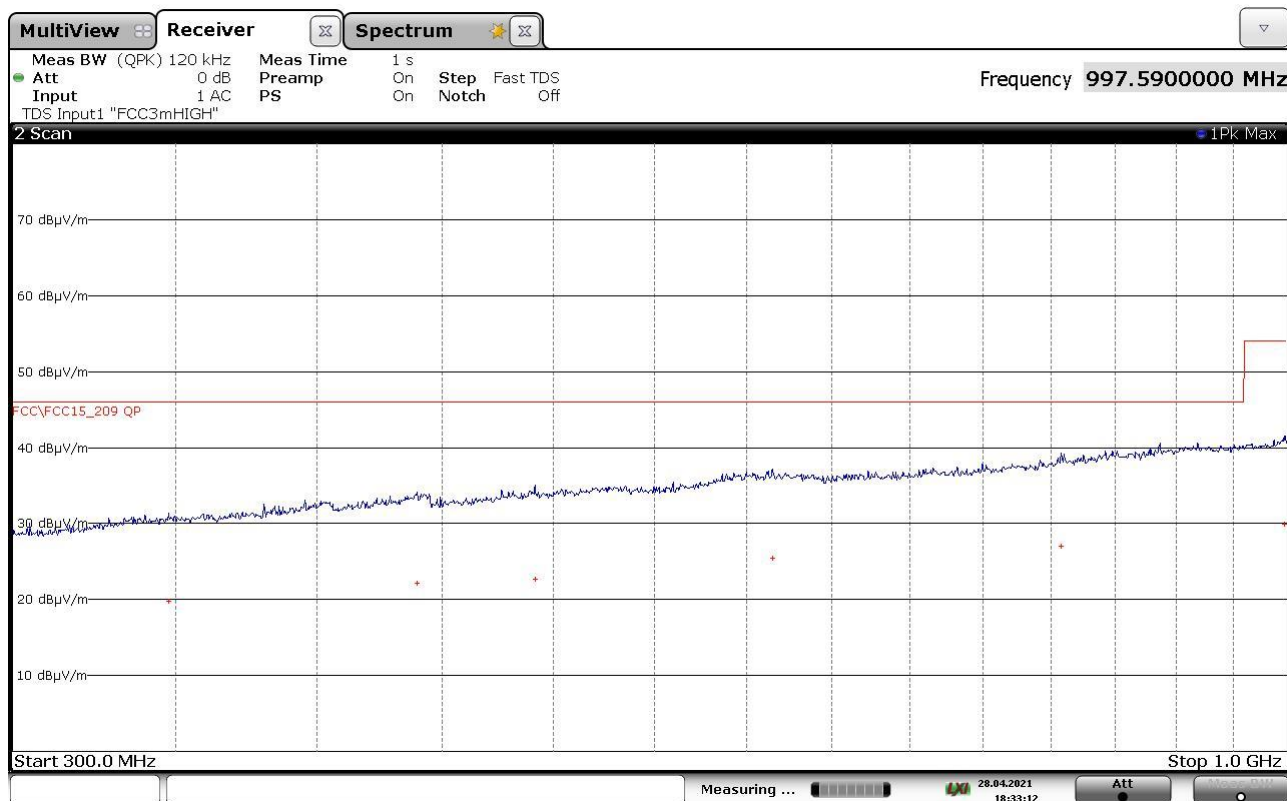
QUASI PEAK

Freq Hz	Lev dBuV/m	Margin dB
351600000	+19,72	-26,30
404760000	+21,25	-24,77
524460000	+23,66	-22,36
608190000	+25,21	-20,81
794730000	+26,55	-19,47
998640000	+29,95	-24,03

21021021_2



Gandini 21021022



FINAL RESULT TABLE

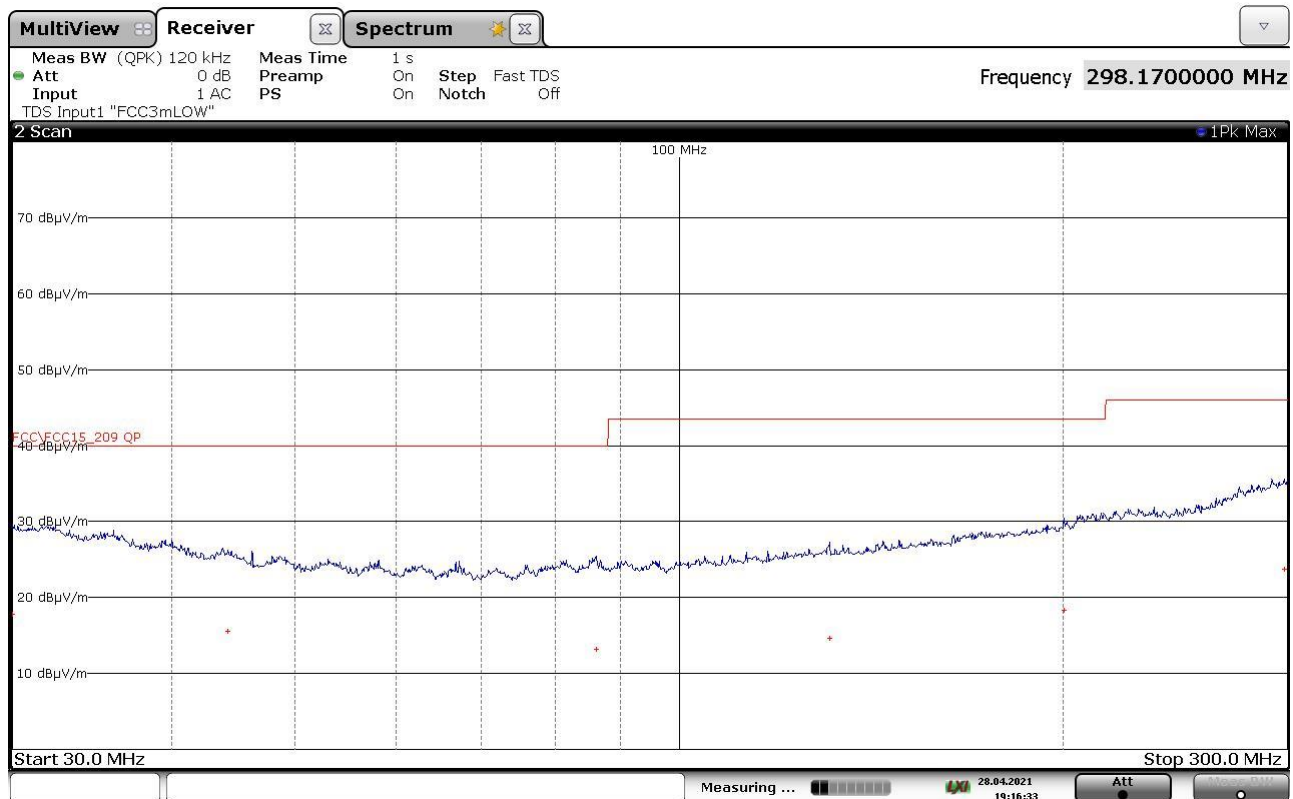
QUASI PEAK

Freq Hz	Lev dBuV/m	Margin dB
347730000	+19,78	-26,24
439530000	+22,14	-23,88
491310000	+22,73	-23,29
614760000	+25,47	-20,55
807360000	+26,99	-19,03
997590000	+29,97	-24,01

21021022_2



Gandini 21021023



FINAL RESULT TABLE

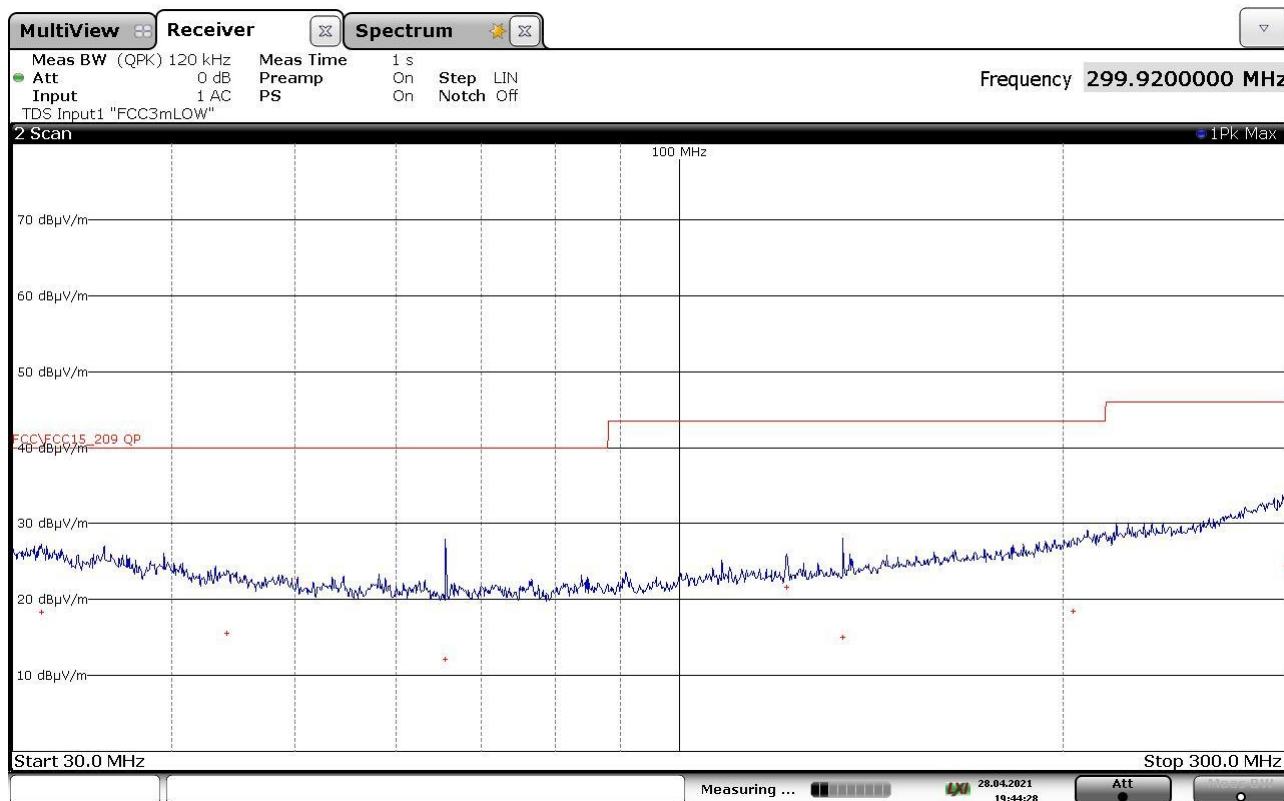
QUASI PEAK

Freq Hz	Lev dBuV/m	Margin dB
30000000	+17,81	-22,19
44250000	+15,61	-24,39
86100000	+13,20	-26,80
131160000	+14,58	-28,94
200280000	+18,30	-25,22
298170000	+23,74	-22,28

21021023_2



Gandini 21021024



FINAL RESULT TABLE

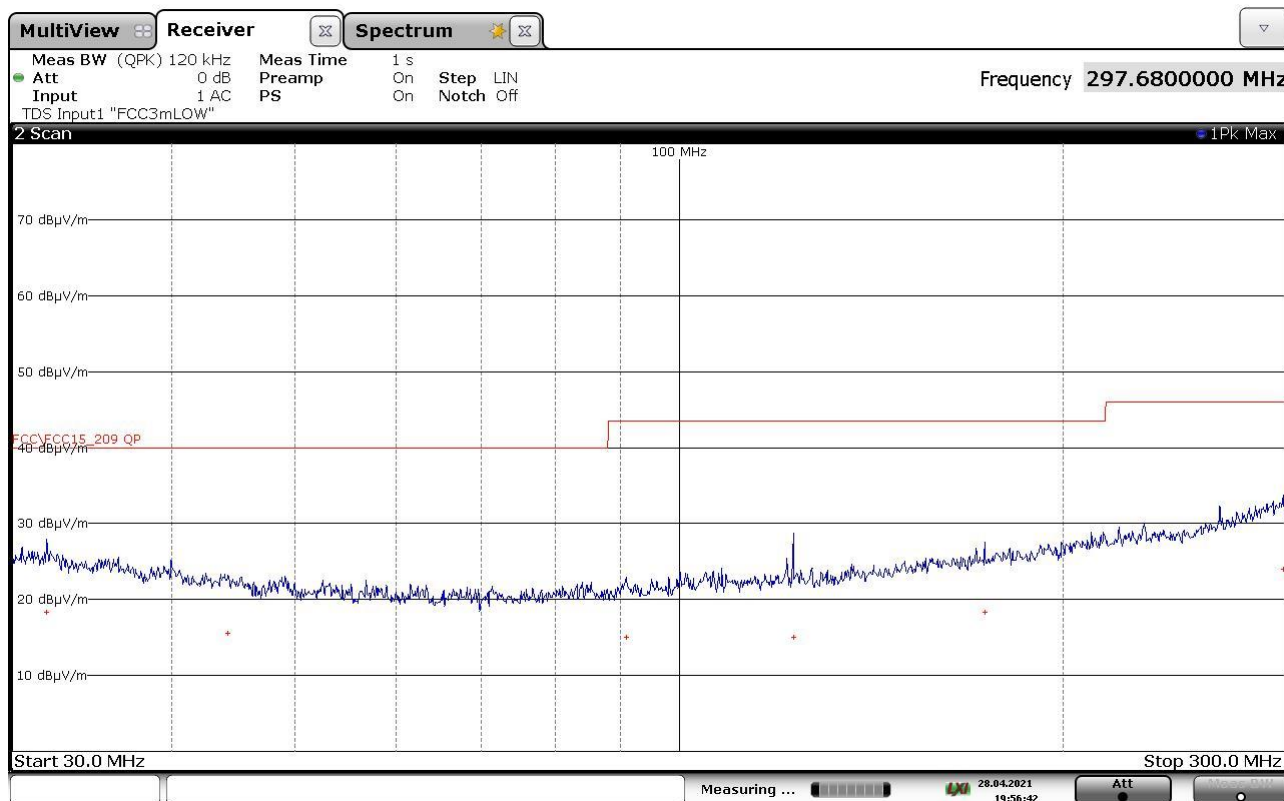
QUASI PEAK

Freq Hz	Lev dBuV/m	Margin dB
31600000	+18,28	-21,72
44200000	+15,55	-24,45
65560000	+12,13	-27,87
121440000	+21,57	-21,95
134320000	+15,06	-28,46
203760000	+18,44	-25,08
299920000	+24,55	-21,47

21021024_2



Gandini 21021025



FINAL RESULT TABLE

QUASI PEAK

Freq Hz	Lev dBuV/m	Margin dB
31920000	+18,35	-21,65
44280000	+15,57	-24,43
90920000	+15,01	-28,51
122960000	+14,97	-28,55
173600000	+18,37	-25,15
297680000	+23,93	-22,09

21021025_2