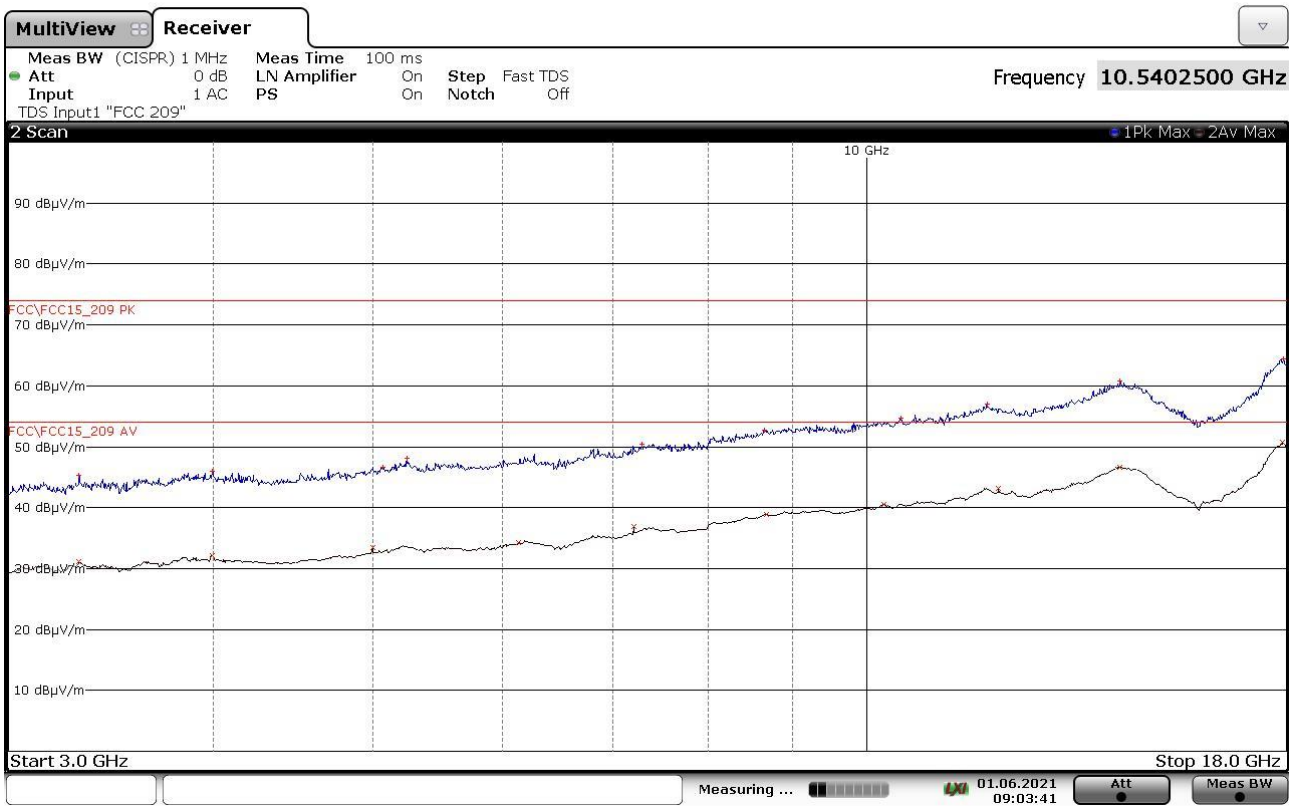
Gandini 21044557

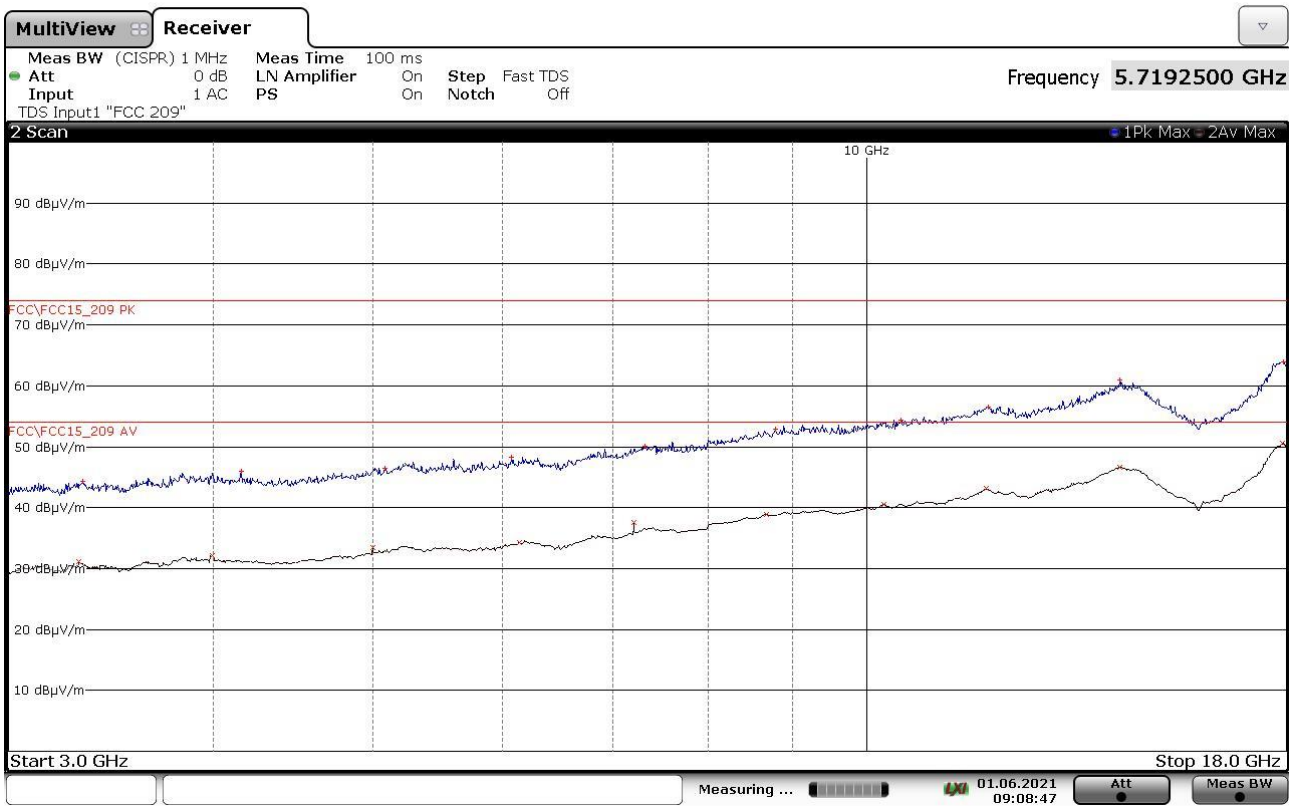


FINAL RESULT TABLE

MAX PEAK			AVERAGE		
Freq Hz	Lev dBuV/m	Margin dB	Freq Hz	Lev dBuV/m	Margin dB
3312750000	+45,23	-28,75	3312750000	+31,08	-22,90
3994250000	+46,01	-27,97	3991750000	+32,16	-21,82
5074750000	+46,66	-27,32	4999500000	+33,48	-20,50
5244000000	+48,09	-25,89	6132500000	+34,23	-19,75
7289250000	+50,34	-23,64	7211500000	+36,90	-17,08
8659250000	+52,80	-21,18	8679750000	+38,90	-15,08
10479000000	+54,69	-19,29	10238750000	+40,57	-13,41
11825500000	+56,96	-17,02	12019750000	+43,22	-10,76
14258500000	+60,77	-13,21	14250250000	+46,65	-7,33
17925750000	+64,39	-9,59	17910000000	+50,67	-3,31

21044557_2

Gandini 21044558

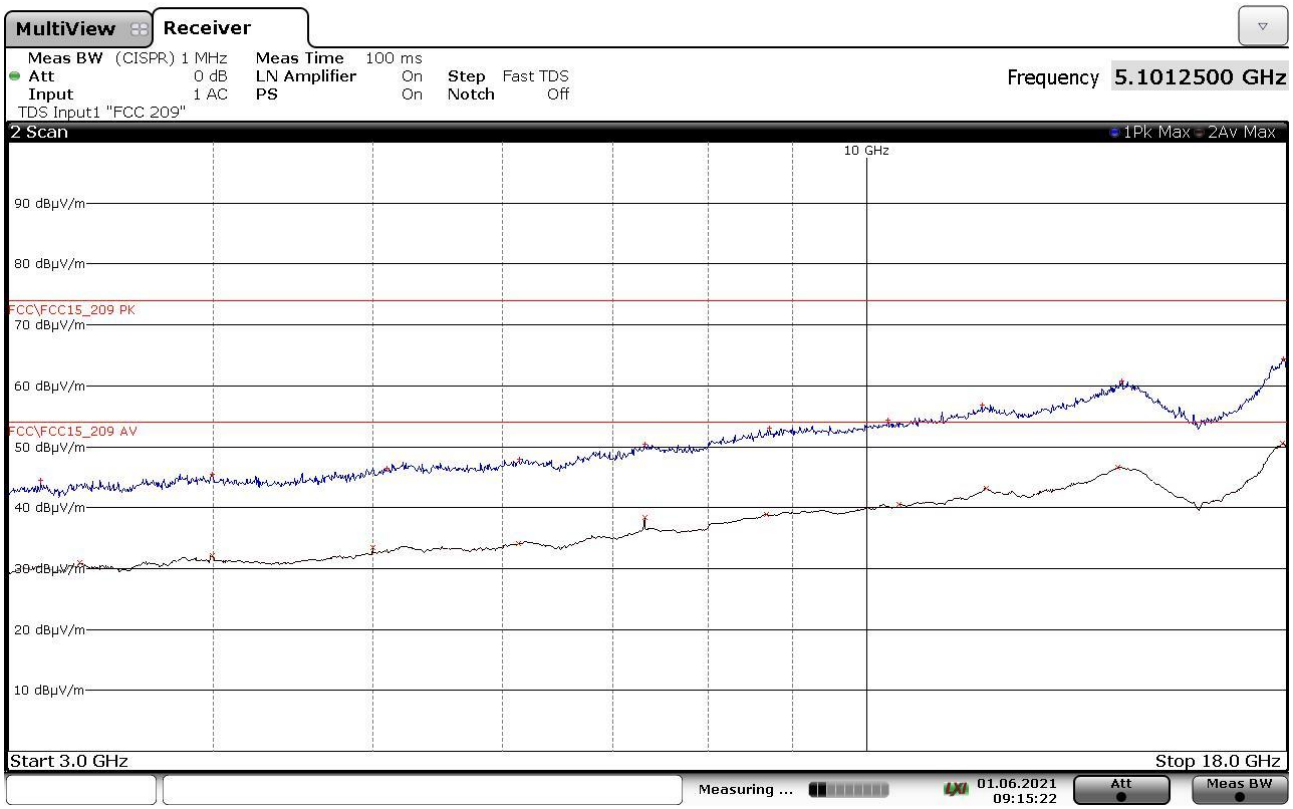


FINAL RESULT TABLE

MAX PEAK			AVERAGE		
Freq Hz	Lev dBuV/m	Margin dB	Freq Hz	Lev dBuV/m	Margin dB
3328500000	+44,25	-29,73	3312750000	+31,07	-22,91
4156250000	+45,89	-28,09	3992000000	+32,16	-21,82
5085250000	+46,48	-27,50	4999250000	+33,49	-20,49
6073500000	+48,19	-25,79	6143000000	+34,23	-19,75
7327500000	+50,01	-23,97	7212250000	+37,61	-16,37
8790000000	+52,88	-21,10	8679750000	+38,88	-15,10
10489750000	+54,40	-19,58	10240000000	+40,58	-13,40
11854500000	+56,55	-17,43	11818500000	+43,13	-10,85
14250750000	+60,96	-13,02	14249750000	+46,63	-7,35
17916000000	+63,95	-10,03	17909750000	+50,60	-3,38

21044558_2

Gandini 21044559

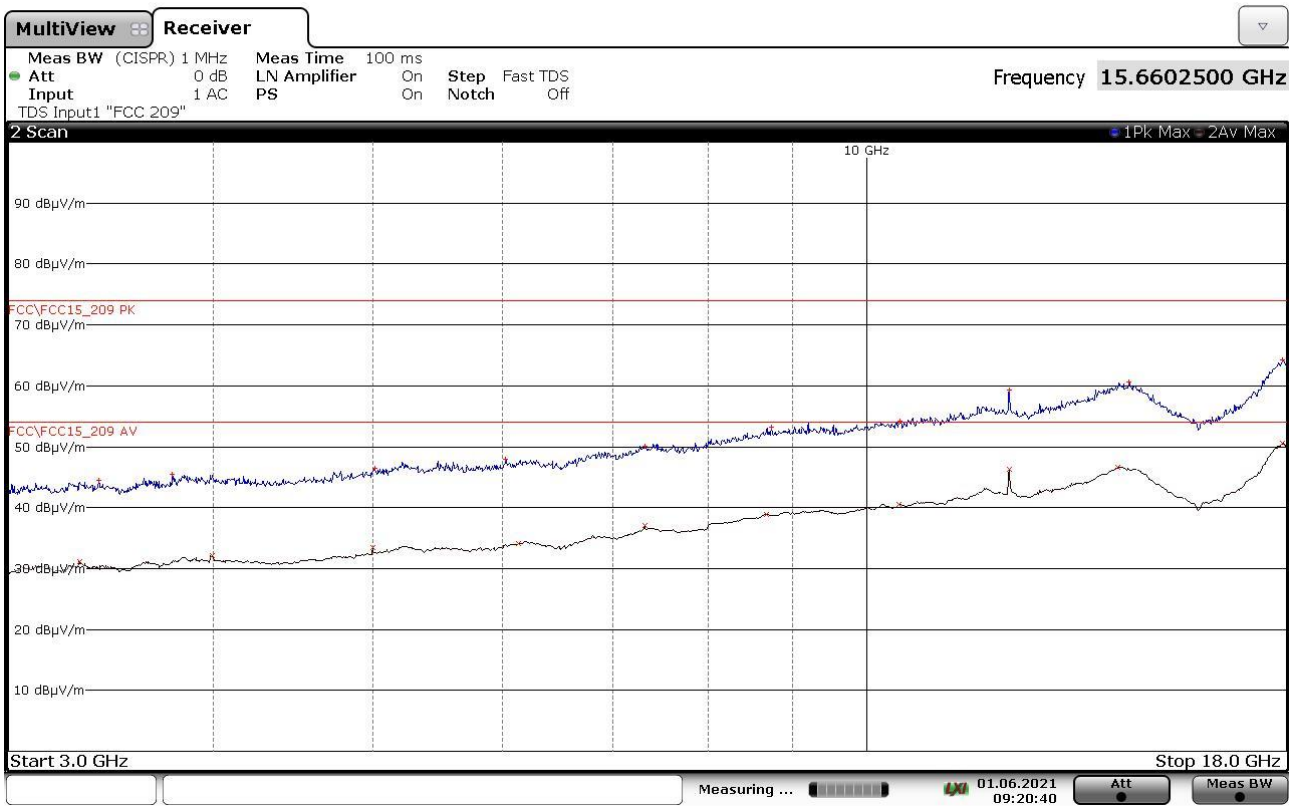


FINAL RESULT TABLE

MAX PEAK			AVERAGE		
Freq Hz	Lev dBuV/m	Margin dB	Freq Hz	Lev dBuV/m	Margin dB
3139750000	+44,48	-29,50	3313750000	+31,03	-22,95
3990750000	+45,45	-28,53	3992000000	+32,13	-21,85
5099250000	+46,54	-27,44	4999750000	+33,45	-20,53
6139000000	+47,86	-26,12	6131500000	+34,18	-19,80
7318750000	+50,33	-23,65	7320500000	+38,33	-15,65
8718000000	+52,99	-20,99	8679250000	+38,91	-15,07
10298000000	+54,44	-19,54	10460000000	+40,57	-13,41
11753000000	+56,89	-17,09	11817250000	+43,16	-10,82
14299500000	+60,74	-13,24	14210500000	+46,64	-7,34
17912250000	+64,41	-9,57	17910500000	+50,65	-3,33

21044559_2

Gandini 21044560

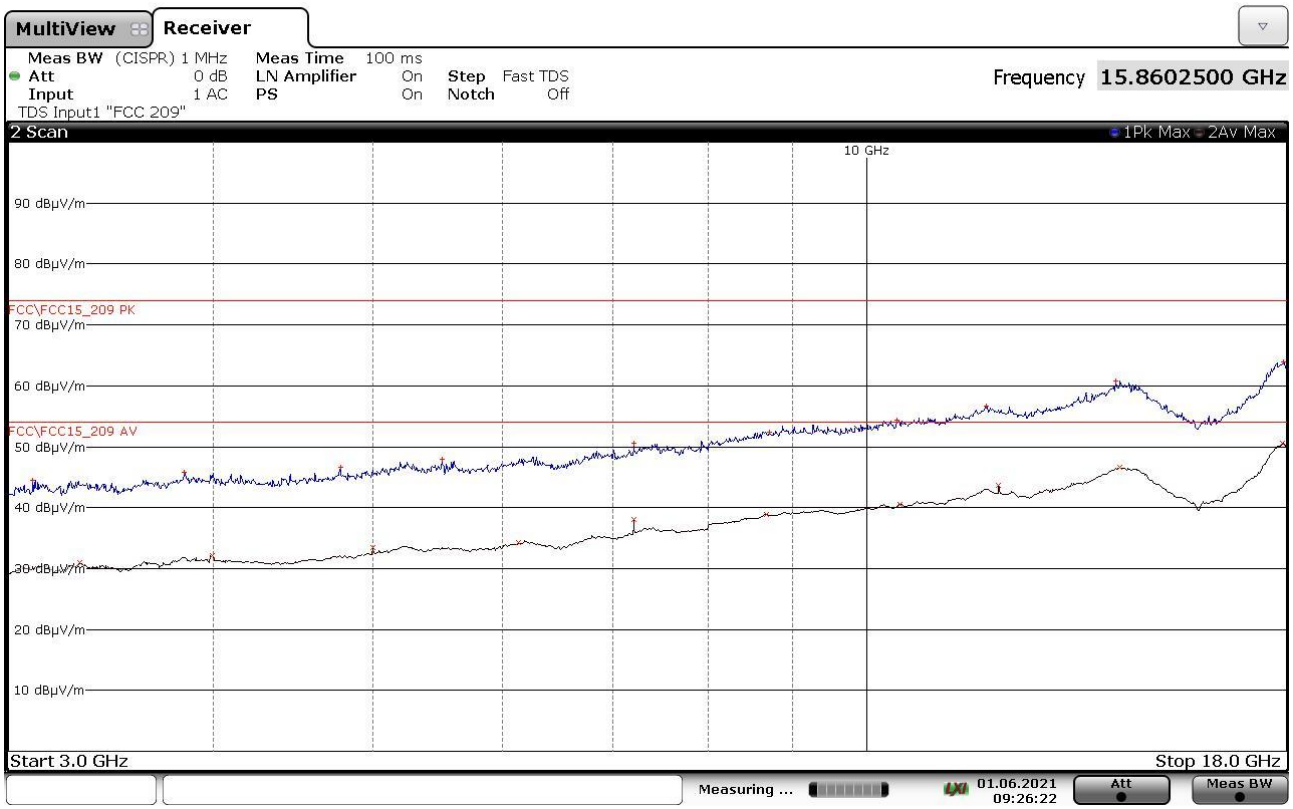


FINAL RESULT TABLE

MAX PEAK			AVERAGE		
Freq Hz	Lev dBuV/m	Margin dB	Freq Hz	Lev dBuV/m	Margin dB
3405250000	+44,44	-29,54	3313000000	+31,07	-22,91
3775250000	+45,43	-28,55	3992750000	+32,12	-21,86
5017250000	+46,41	-27,57	4999250000	+33,44	-20,54
6025000000	+47,89	-26,09	6133250000	+34,16	-19,82
7321750000	+50,08	-23,90	7319750000	+37,11	-16,87
8742750000	+53,28	-20,70	8680000000	+38,88	-15,10
10472250000	+54,14	-19,84	10459750000	+40,59	-13,39
12198250000	+59,25	-14,73	12198750000	+46,26	-7,72
14441250000	+60,57	-13,41	14209500000	+46,63	-7,35
17911500000	+64,17	-9,81	17911000000	+50,63	-3,35

21044560_2

Gandini 21044561

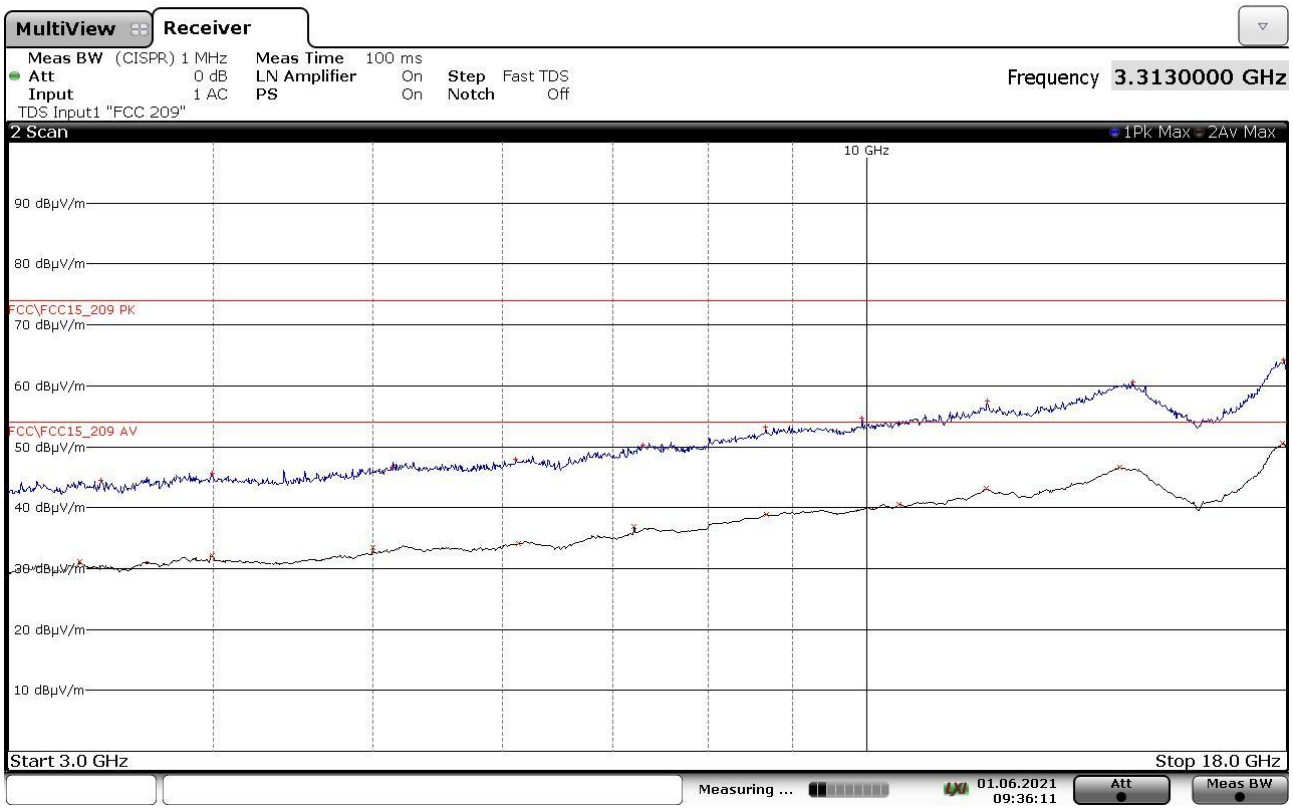


FINAL RESULT TABLE

MAX PEAK			AVERAGE		
Freq Hz	Lev dBuV/m	Margin dB	Freq Hz	Lev dBuV/m	Margin dB
3103250000	+44,56	-29,42	3313000000	+31,02	-22,96
3839750000	+45,72	-28,26	3993000000	+32,11	-21,87
4777500000	+46,56	-27,42	4999750000	+33,42	-20,56
5511750000	+47,88	-26,10	6132000000	+34,19	-19,79
7213000000	+50,52	-23,46	7212250000	+38,12	-15,86
8719500000	+52,43	-21,55	8680000000	+38,89	-15,09
10432500000	+54,39	-19,59	10469250000	+40,58	-13,40
11810750000	+56,68	-17,30	12019250000	+43,69	-10,29
14168000000	+60,76	-13,22	14251000000	+46,63	-7,35
17928250000	+63,96	-10,02	17910500000	+50,64	-3,34

21044561_2

Gandini 21044562

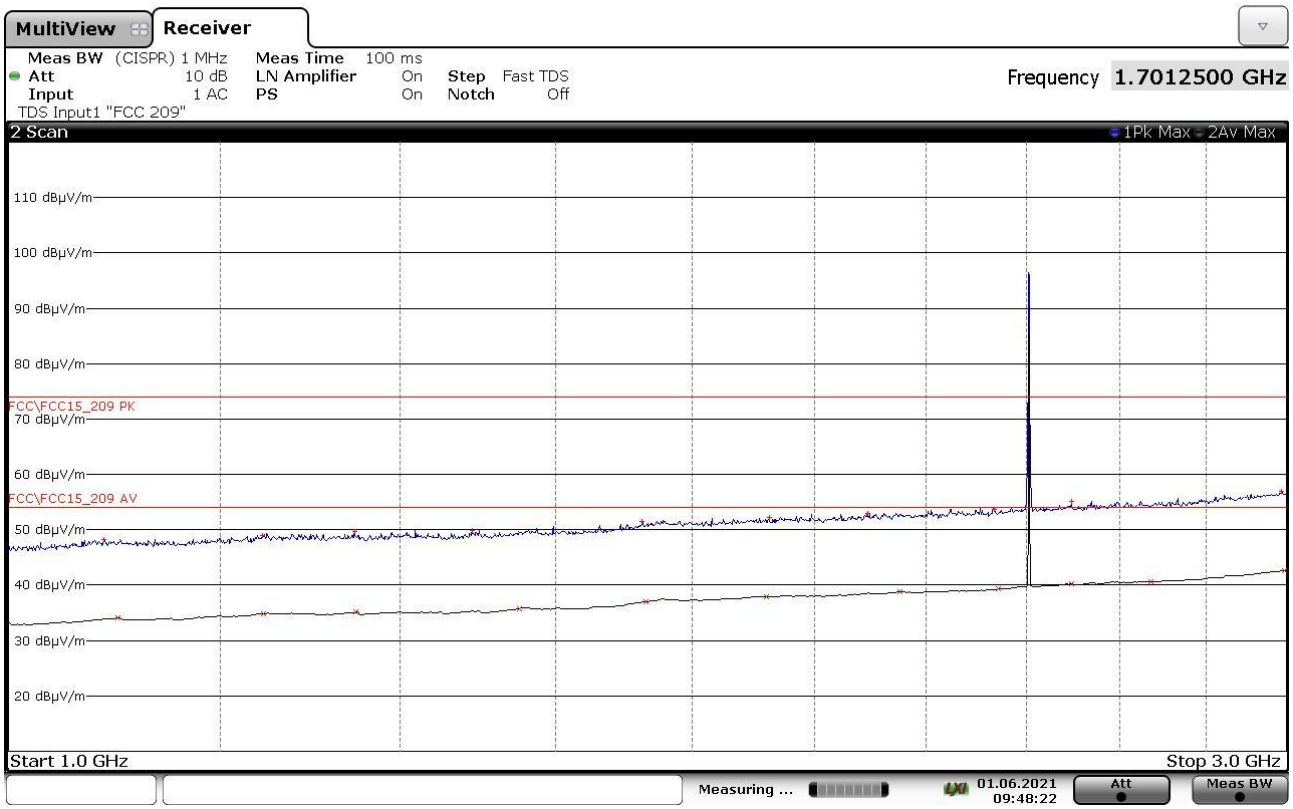


FINAL RESULT TABLE

MAX PEAK			AVERAGE		
Freq Hz	Lev dBuV/m	Margin dB	Freq Hz	Lev dBuV/m	Margin dB
3414000000	+44,47	-29,51	3313000000	+31,07	-22,91
3989750000	+45,66	-28,32	3993000000	+32,10	-21,88
5132500000	+46,70	-27,28	4999750000	+33,43	-20,55
6107250000	+47,96	-26,02	6132750000	+34,18	-19,80
7298000000	+50,30	-23,68	7212500000	+36,95	-17,03
8670500000	+53,18	-20,80	8679750000	+38,84	-15,14
9930250000	+54,63	-19,35	10460000000	+40,56	-13,42
11831000000	+57,43	-16,55	11816250000	+43,11	-10,87
14503250000	+60,68	-13,30	14250250000	+46,64	-7,34
17936250000	+64,31	-9,67	17909500000	+50,61	-3,37

21044562_2

Gandini 21044563

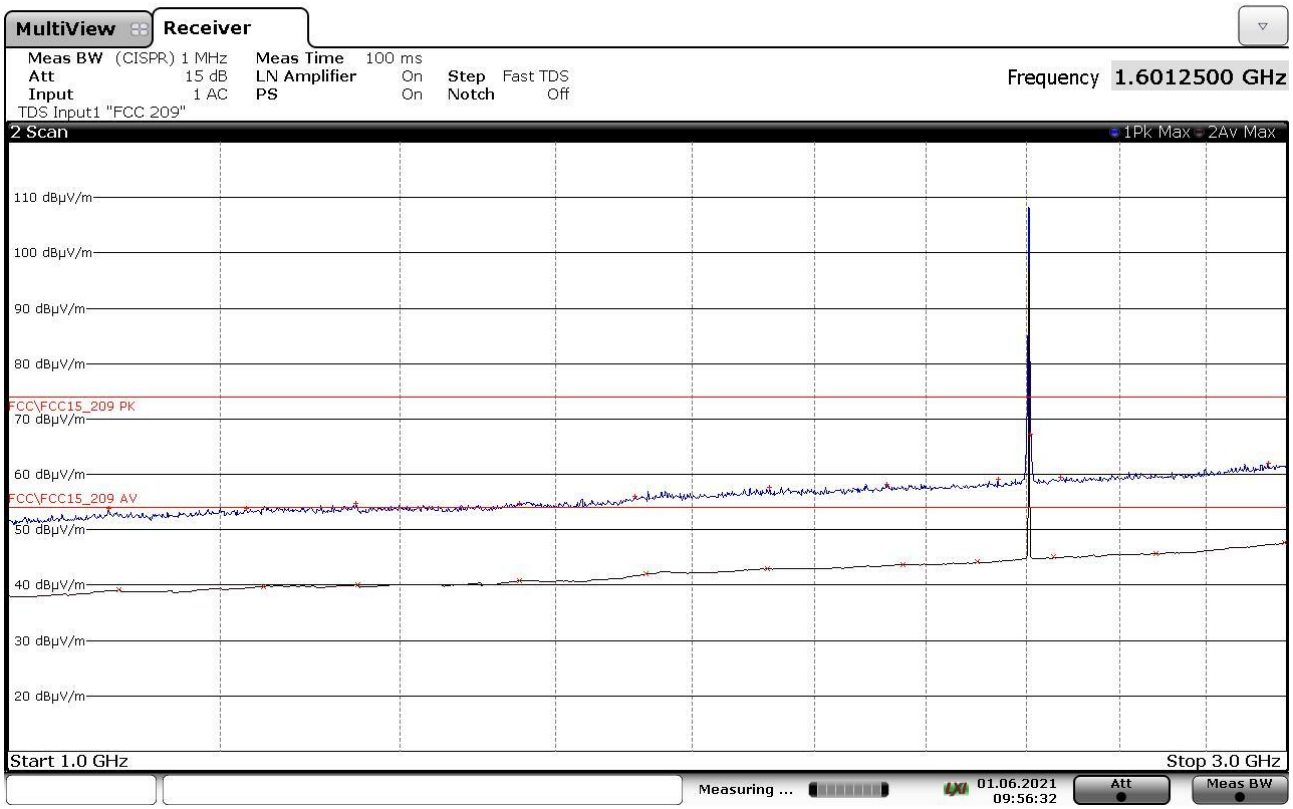


FINAL RESULT TABLE

MAX PEAK			AVERAGE		
Freq Hz	Lev dBuV/m	Margin dB	Freq Hz	Lev dBuV/m	Margin dB
1085750000	+48,28	-25,70	1098750000	+34,11	-19,87
1244000000	+49,02	-24,96	1245500000	+34,82	-19,16
1346500000	+49,70	-24,28	1348250000	+35,11	-18,87
1489500000	+49,89	-24,09	1551500000	+35,81	-18,17
1724000000	+51,51	-22,47	1730000000	+37,05	-16,93
1924000000	+52,14	-21,84	1919000000	+37,96	-16,02
2092750000	+53,02	-20,96	2152500000	+38,79	-15,19
2333250000	+53,64	-20,34	2342750000	+39,34	-14,64
2494750000	+55,06	-18,92	2493500000	+40,30	-13,68
2987250000	+56,98	-17,00	2669500000	+40,71	-13,27
			2995500000	+42,71	-11,27

21044563_2

Gandini 21044564

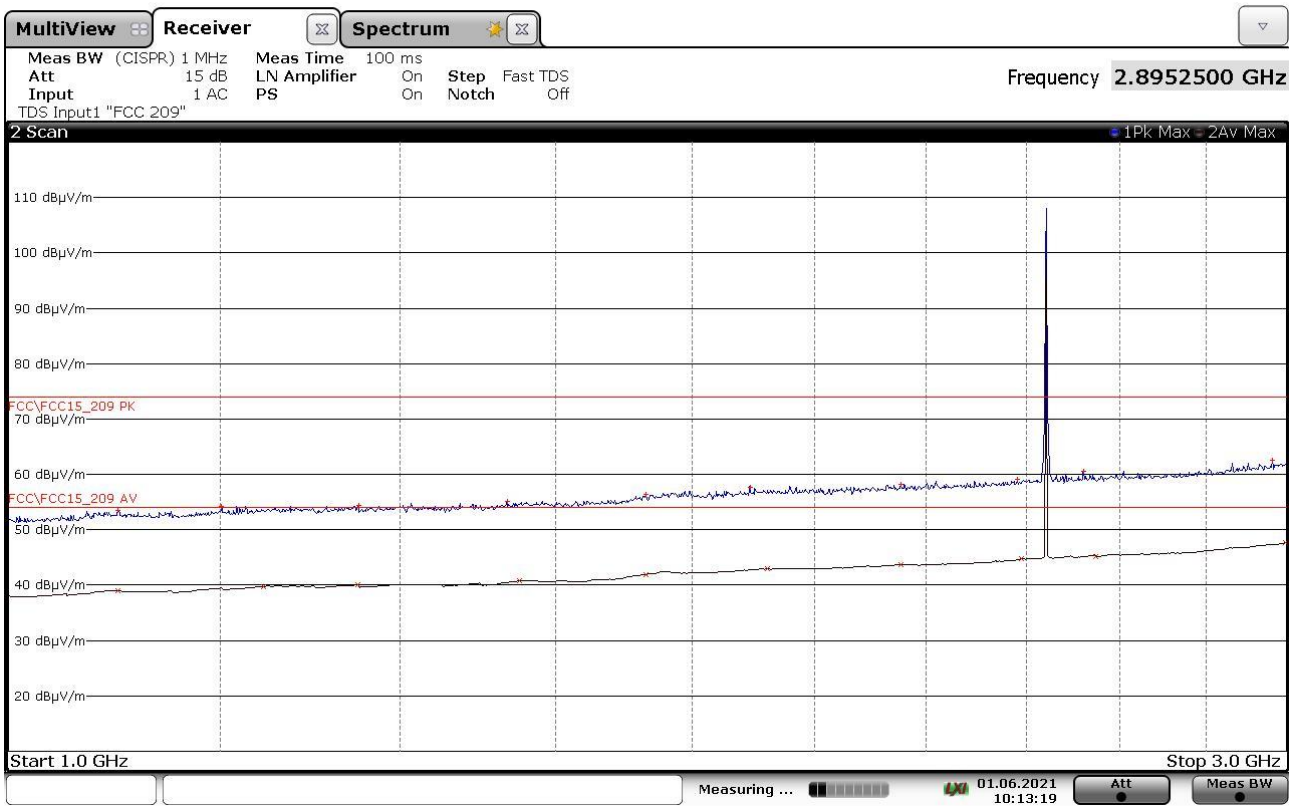


FINAL RESULT TABLE

MAX PEAK			AVERAGE		
Freq Hz	Lev dBuV/m	Margin dB	Freq Hz	Lev dBuV/m	Margin dB
1090000000	+53,84	-20,14	1099750000	+39,10	-14,88
1226750000	+53,91	-20,07	1245250000	+39,76	-14,22
1348000000	+54,72	-19,26	1350250000	+40,08	-13,90
1551000000	+54,77	-19,21	1551750000	+40,79	-13,19
1714000000	+56,12	-17,86	1730250000	+42,00	-11,98
1923750000	+57,59	-16,39	1919750000	+42,96	-11,02
2127500000	+58,25	-15,73	2157000000	+43,75	-10,23
2341000000	+59,05	-14,93	2300000000	+44,32	-9,66
2408250000	+67,31	-6,67	2456000000	+45,07	-8,91
2471250000	+59,51	-14,47	2681750000	+45,69	-8,29
2952500000	+62,04	-11,94	2996000000	+47,68	-6,30

21044564_2

Gandini 21044566

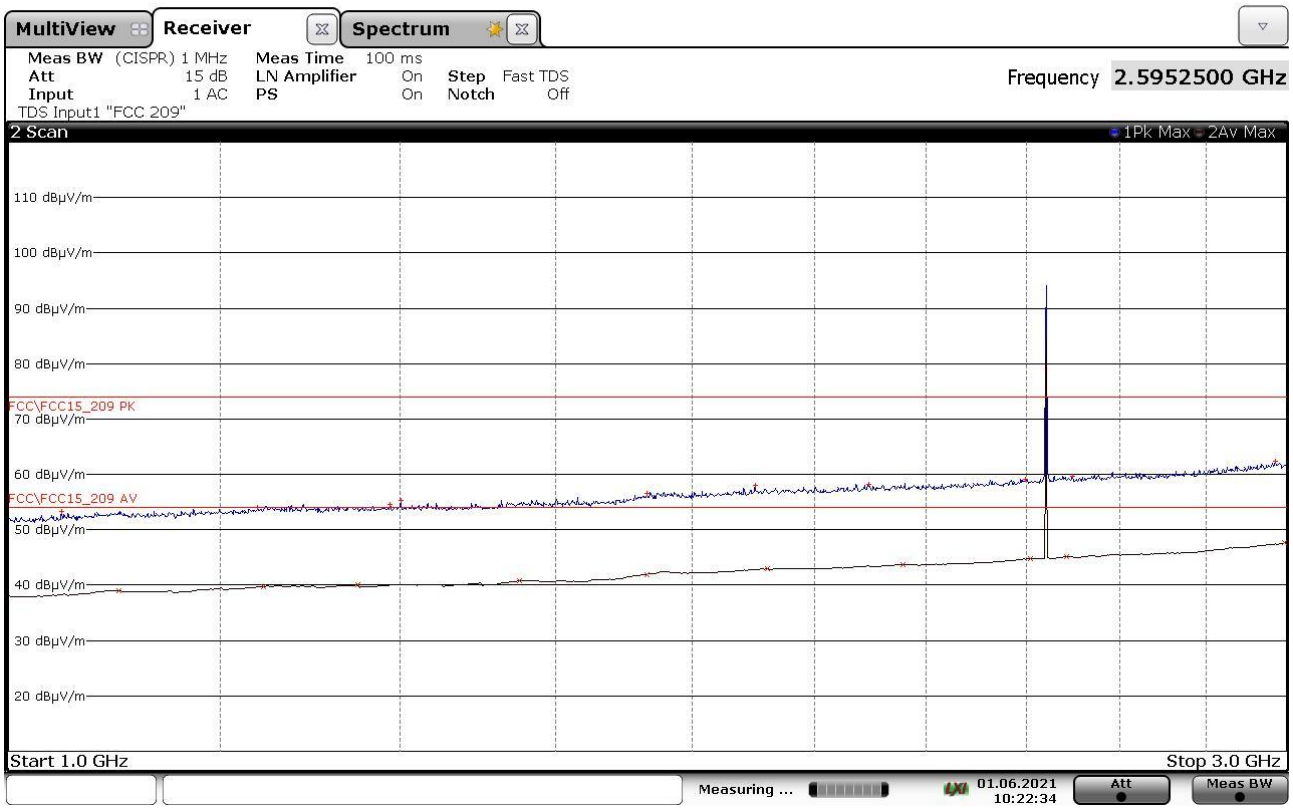


FINAL RESULT TABLE

MAX PEAK			AVERAGE		
Freq Hz	Lev dBuV/m	Margin dB	Freq Hz	Lev dBuV/m	Margin dB
1098250000	+53,42	-20,56	1098750000	+39,08	-14,90
1201250000	+54,26	-19,72	1245500000	+39,77	-14,21
1351000000	+54,46	-19,52	1350750000	+40,07	-13,91
1535000000	+55,14	-18,84	1551250000	+40,78	-13,20
1730000000	+56,45	-17,53	1730250000	+41,97	-12,01
1891500000	+57,65	-16,33	1919500000	+42,95	-11,03
2153000000	+58,17	-15,81	2153000000	+43,74	-10,24
2380750000	+59,11	-14,87	2388000000	+44,81	-9,17
2519000000	+60,60	-13,38	2547250000	+45,13	-8,85
2964000000	+62,58	-11,40	2996250000	+47,67	-6,31

21044566_2

Gandini 21044567

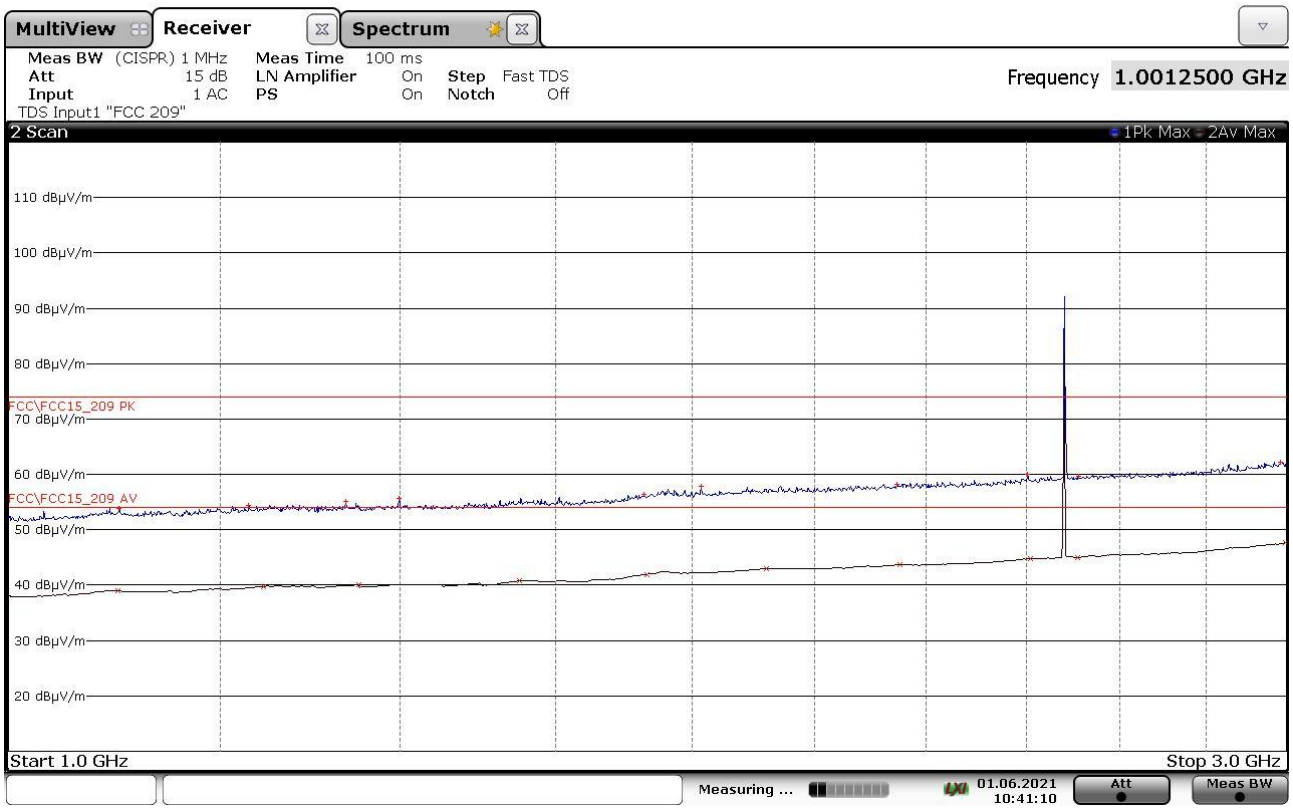


FINAL RESULT TABLE

MAX PEAK			AVERAGE		
Freq Hz	Lev dBuV/m	Margin dB	Freq Hz	Lev dBuV/m	Margin dB
1046500000	+53,37	-20,61	1099250000	+39,07	-14,91
1238750000	+54,06	-19,92	1245250000	+39,74	-14,24
1388000000	+54,67	-19,31	1350250000	+40,06	-13,92
1401000000	+55,29	-18,69	1551500000	+40,78	-13,20
1731000000	+56,51	-17,47	1731500000	+41,98	-12,00
1900250000	+58,07	-15,91	1920000000	+42,94	-11,04
2094250000	+58,23	-15,75	2157500000	+43,74	-10,24
2396500000	+59,12	-14,86	2407750000	+44,77	-9,21
2495750000	+59,69	-14,29	2483500000	+45,16	-8,82
2971750000	+62,44	-11,54	2995500000	+47,67	-6,31

21044567_2

Gandini 21044568

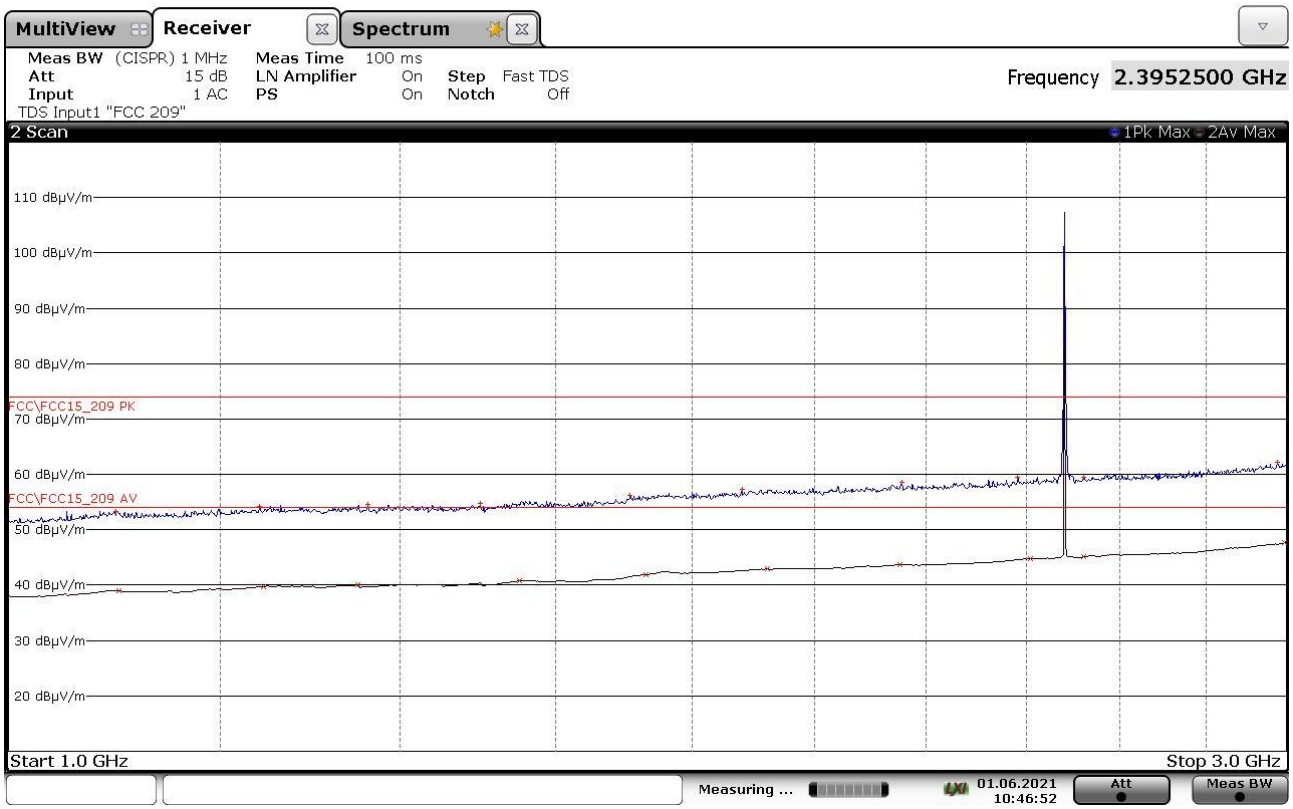


FINAL RESULT TABLE

MAX PEAK			AVERAGE		
Freq Hz	Lev dBuV/m	Margin dB	Freq Hz	Lev dBuV/m	Margin dB
1100000000	+53,86	-20,12	1098500000	+39,08	-14,90
1229500000	+54,31	-19,67	1245500000	+39,74	-14,24
1336250000	+55,07	-18,91	1351000000	+40,06	-13,92
1399250000	+55,70	-18,28	1551750000	+40,78	-13,20
1727000000	+56,34	-17,64	1731000000	+41,97	-12,01
1814000000	+57,83	-16,15	1919250000	+42,95	-11,03
2147250000	+58,19	-15,79	2152250000	+43,75	-10,23
2401250000	+60,00	-13,98	2407500000	+44,79	-9,19
2508500000	+59,74	-14,24	2507250000	+45,06	-8,92
2984750000	+62,15	-11,83	2996250000	+47,66	-6,32

21044568_2

Gandini 21044569

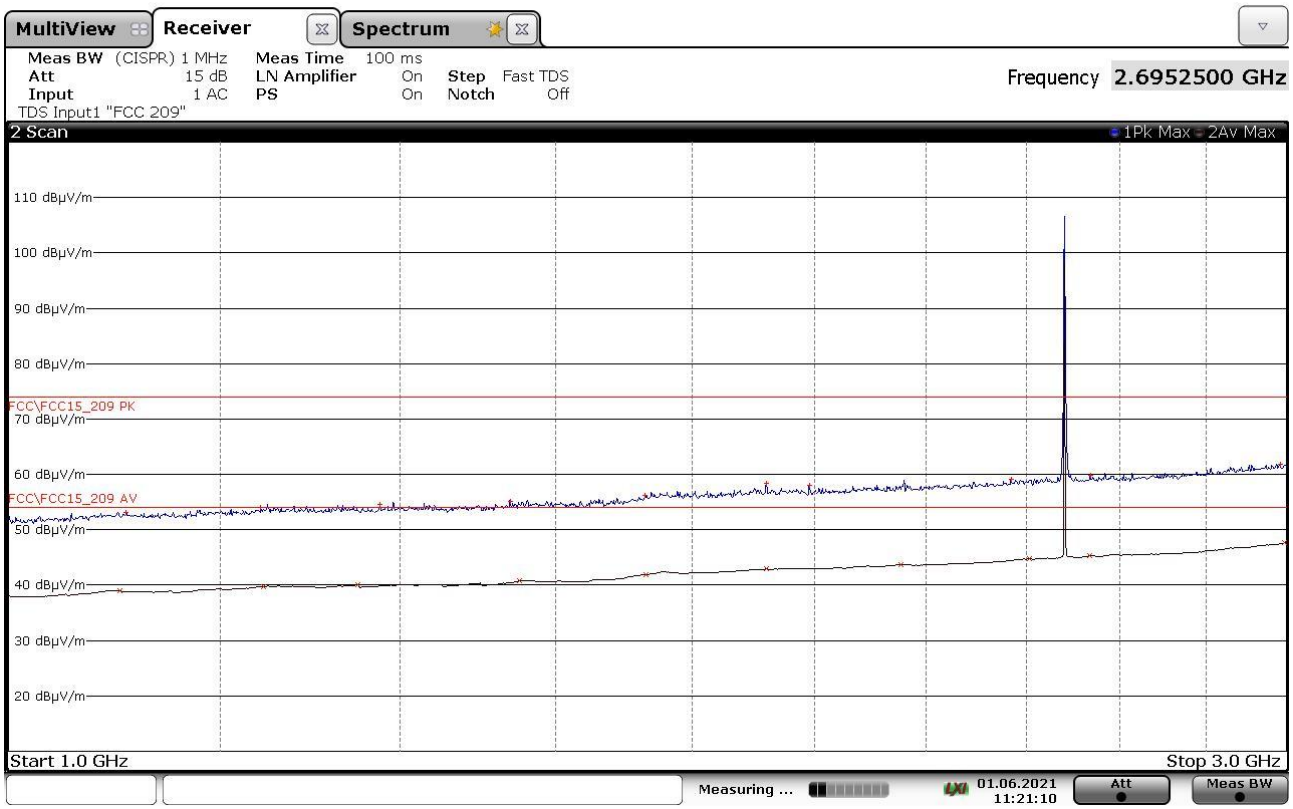


FINAL RESULT TABLE

MAX PEAK			AVERAGE		
Freq Hz	Lev dBuV/m	Margin dB	Freq Hz	Lev dBuV/m	Margin dB
1097000000	+53,38	-20,60	1099750000	+39,07	-14,91
1241250000	+54,15	-19,83	1245500000	+39,73	-14,25
1361750000	+54,55	-19,43	1350000000	+40,05	-13,93
1500500000	+54,81	-19,17	1551750000	+40,77	-13,21
1706750000	+56,19	-17,79	1730250000	+41,96	-12,02
1878750000	+57,25	-16,73	1920000000	+42,93	-11,05
2155750000	+58,56	-15,42	2152750000	+43,72	-10,26
2381500000	+59,48	-14,50	2407750000	+44,77	-9,21
2520000000	+59,43	-14,55	2520000000	+45,19	-8,79
2976500000	+62,26	-11,72	2995000000	+47,67	-6,31

21044569_2

Gandini 21044574

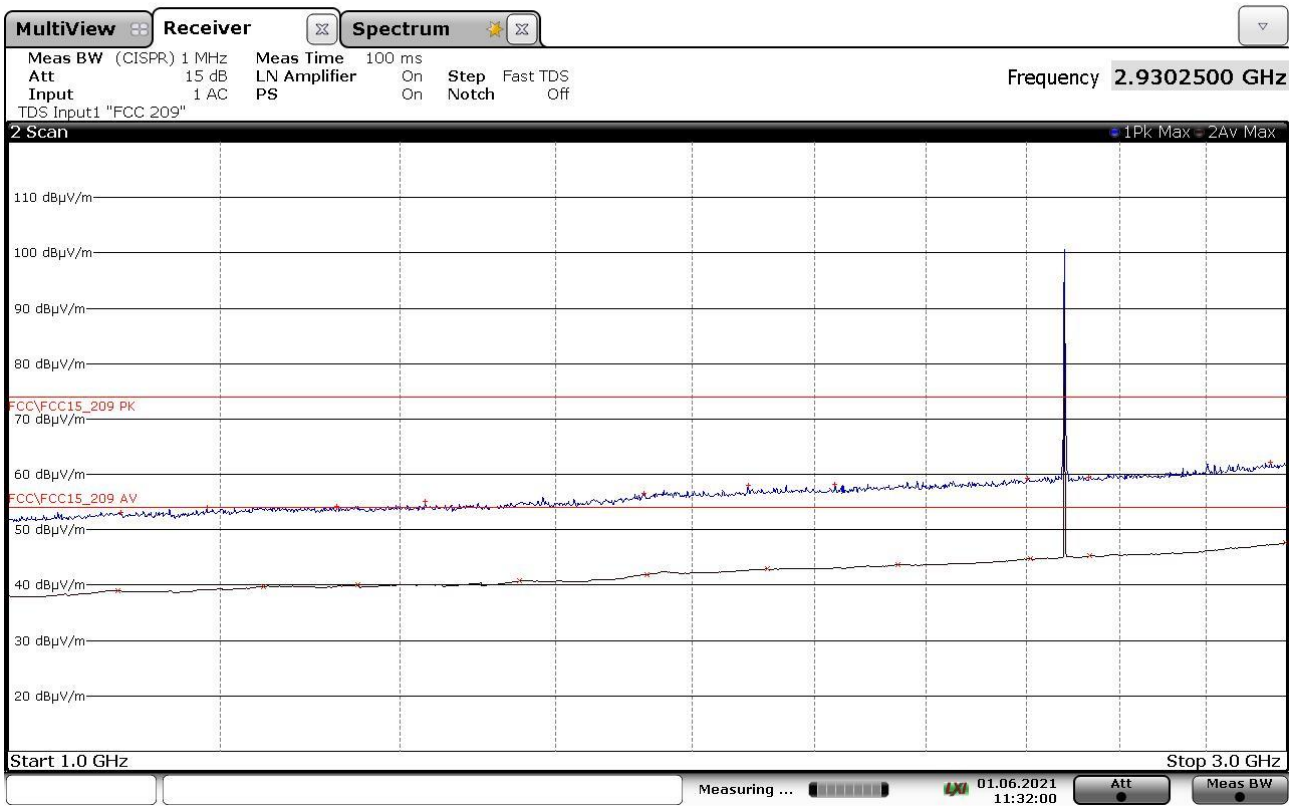


FINAL RESULT TABLE

MAX PEAK			AVERAGE		
Freq Hz	Lev dBuV/m	Margin dB	Freq Hz	Lev dBuV/m	Margin dB
1106500000	+53,12	-20,86	1100250000	+39,05	-14,93
1242000000	+53,97	-20,01	1245250000	+39,71	-14,27
1376000000	+54,54	-19,44	1350500000	+40,03	-13,95
1539000000	+55,10	-18,88	1551500000	+40,75	-13,23
1728250000	+56,18	-17,80	1730000000	+41,94	-12,04
1918000000	+58,37	-15,61	1918750000	+42,92	-11,06
1990250000	+58,01	-15,97	2153250000	+43,71	-10,27
2367250000	+59,16	-14,82	2404750000	+44,76	-9,22
2534750000	+59,92	-14,06	2533500000	+45,30	-8,68
2983250000	+61,84	-12,14	2995250000	+47,65	-6,33

21044574_2

Gandini 21044575

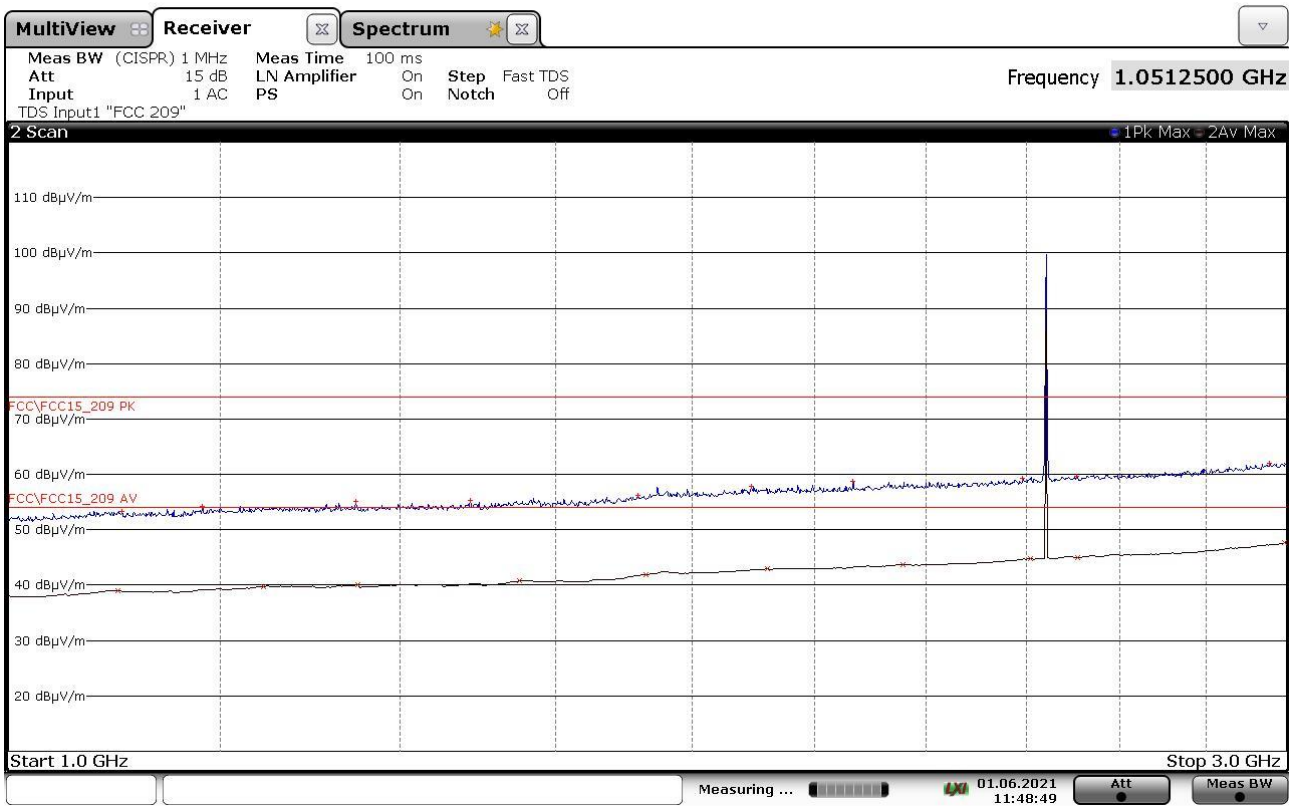


FINAL RESULT TABLE

MAX PEAK			AVERAGE		
Freq Hz	Lev dBuV/m	Margin dB	Freq Hz	Lev dBuV/m	Margin dB
1101250000	+53,21	-20,77	1099000000	+39,05	-14,93
1186000000	+54,09	-19,89	1245500000	+39,72	-14,26
1326250000	+54,25	-19,73	1350250000	+40,03	-13,95
1430750000	+55,05	-18,93	1551250000	+40,76	-13,22
1727250000	+56,64	-17,34	1731500000	+41,95	-12,03
1888250000	+57,95	-16,03	1919750000	+42,92	-11,06
2035000000	+58,19	-15,79	2149000000	+43,71	-10,27
2401000000	+59,28	-14,70	2406500000	+44,75	-9,23
2532000000	+59,50	-14,48	2533000000	+45,30	-8,68
2959000000	+62,17	-11,81	2996250000	+47,65	-6,33

21044575_2

Gandini 21044576



FINAL RESULT TABLE

MAX PEAK			AVERAGE		
Freq Hz	Lev dBuV/m	Margin dB	Freq Hz	Lev dBuV/m	Margin dB
1102750000	+53,32	-20,66	1099000000	+39,06	-14,92
1181500000	+54,27	-19,71	1245500000	+39,71	-14,27
1347500000	+55,15	-18,83	1350750000	+40,03	-13,95
1487250000	+55,25	-18,73	1551500000	+40,75	-13,23
1717750000	+56,18	-17,80	1730250000	+41,95	-12,03
1893500000	+57,84	-16,14	1920500000	+42,92	-11,06
2067250000	+58,81	-15,17	2157250000	+43,73	-10,25
2391000000	+59,26	-14,72	2407000000	+44,76	-9,22
2504750000	+59,57	-14,41	2506500000	+45,03	-8,95
2956250000	+61,99	-11,99	2995750000	+47,65	-6,33

21044576_2