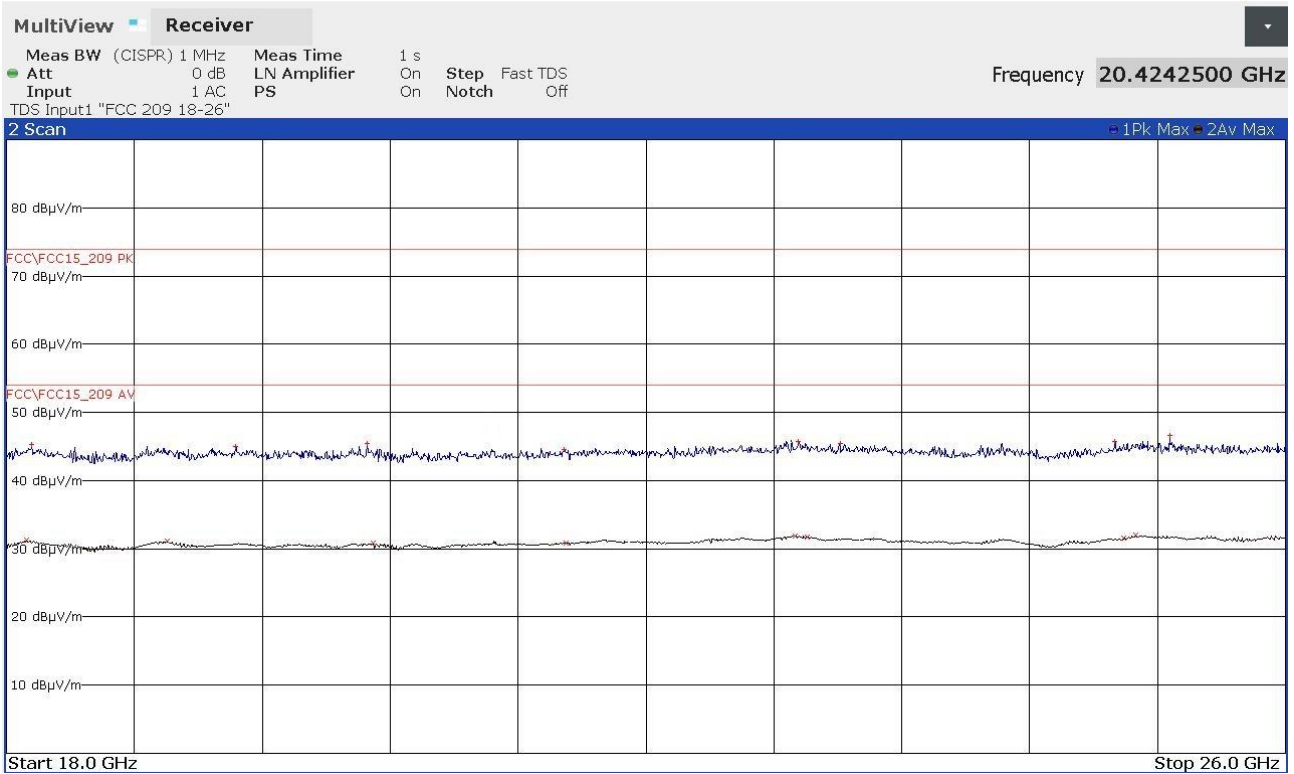


Segalla 22138019

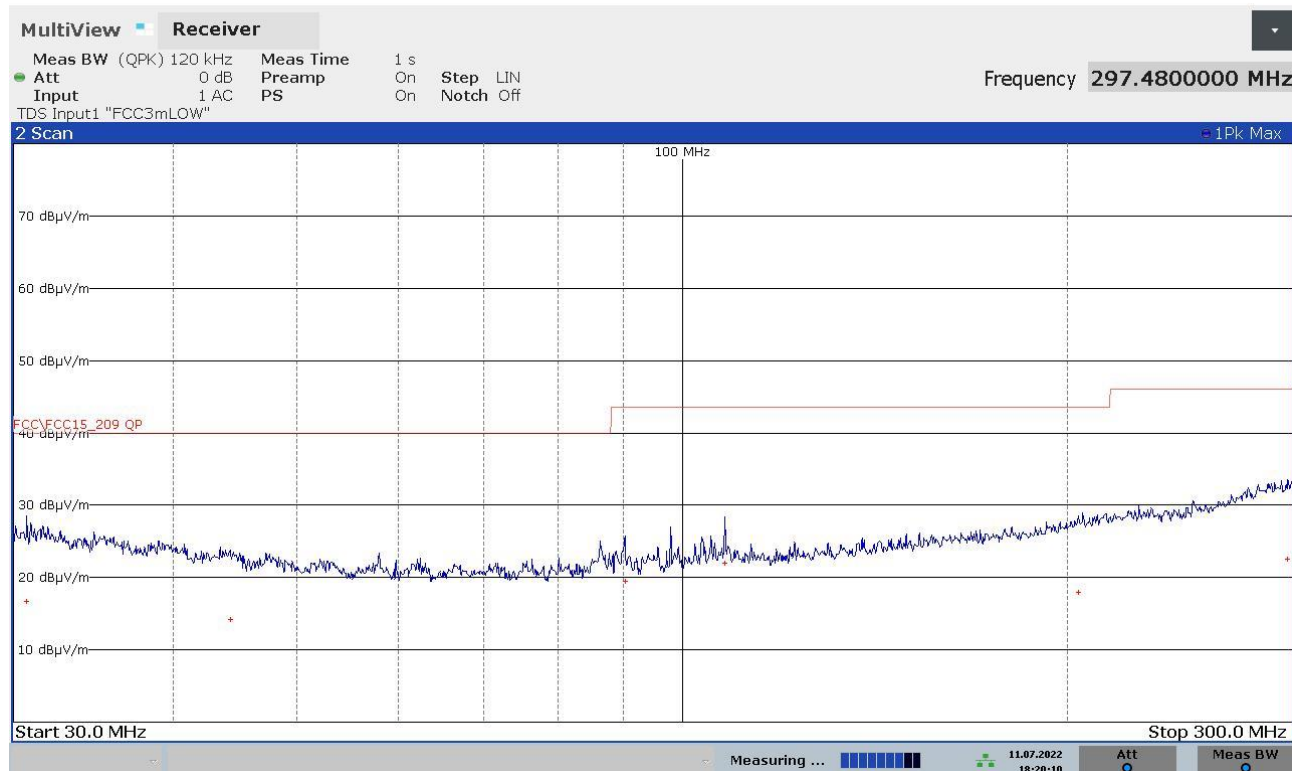


FINAL RESULT TABLE

MAX PEAK			AVERAGE		
Freq Hz	Lev dBuV/m	Margin dB	Freq Hz	Lev dBuV/m	Margin dB
18155500000	+45,32	-28,66	18128250000	+31,25	-22,73
19435750000	+45,06	-28,92	19007000000	+31,07	-22,91
20253750000	+45,44	-28,54	20292500000	+30,77	-23,21
21489250000	+44,63	-29,35	21503000000	+30,81	-23,17
22954750000	+45,78	-28,20	22934250000	+31,86	-22,12
23213000000	+45,51	-28,47	23010000000	+31,79	-22,19
24933750000	+45,76	-28,22	24987250000	+31,60	-22,38
25276500000	+46,55	-27,43	25065500000	+31,98	-22,00

22138019_2

Segalla 22138020



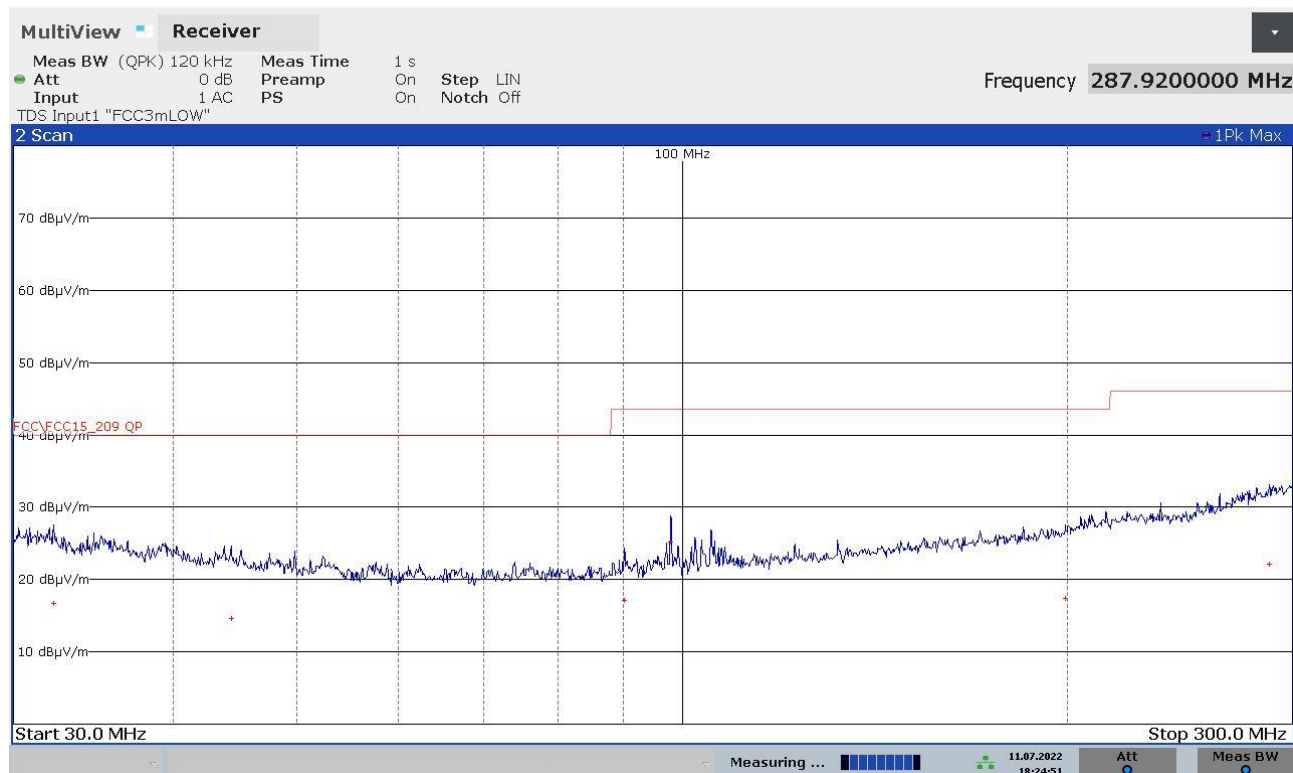
FINAL RESULT TABLE

QUASI PEAK

Freq Hz	Lev dBuV/m	Margin dB
30720000	+16,69	-23,31
44320000	+14,17	-25,83
90200000	+19,51	-24,01
107960000	+21,99	-21,53
204080000	+17,94	-25,58
297480000	+22,57	-23,45

22138020_2

Segalla 22138021



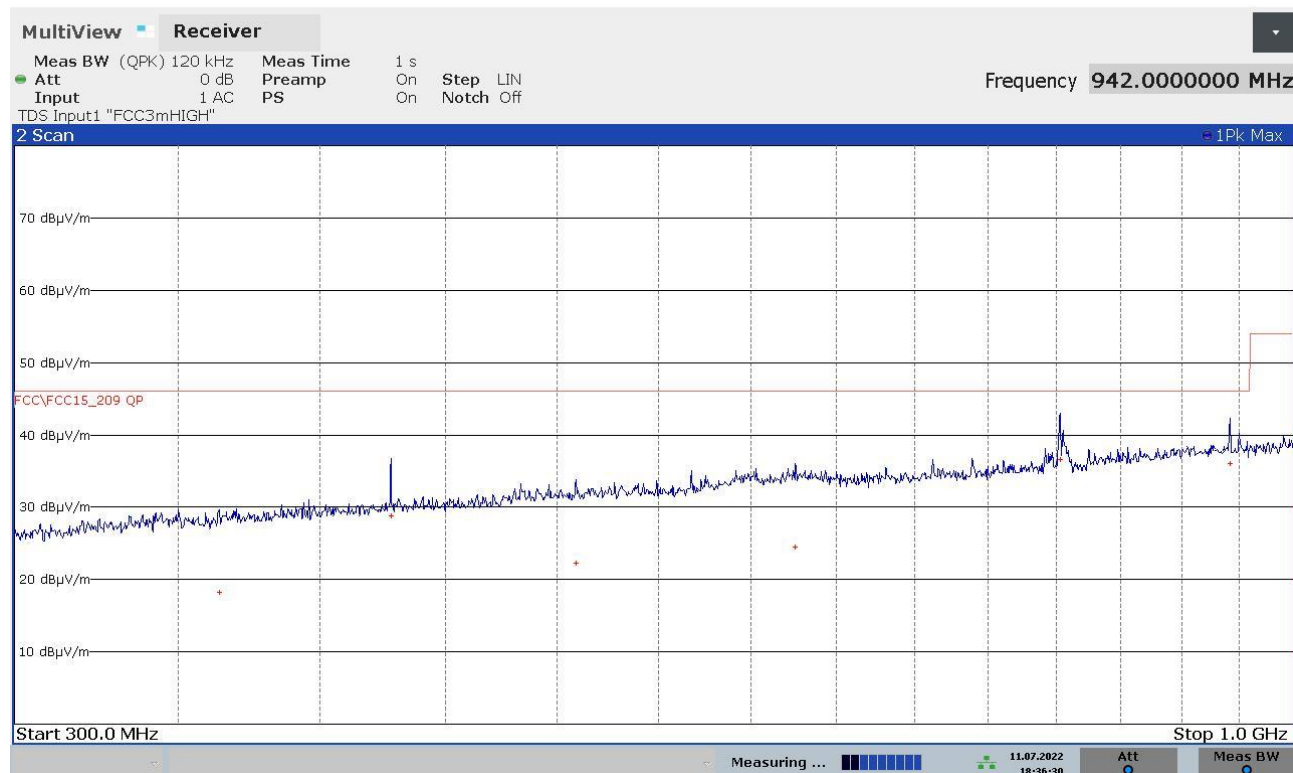
FINAL RESULT TABLE

QUASI PEAK

Freq Hz	Lev dBuV/m	Margin dB
32240000	+16,72	-23,28
44400000	+14,59	-25,41
90160000	+17,17	-26,35
98000000	+25,17	-18,35
199440000	+17,38	-26,14
287920000	+22,18	-23,84

22138021_2

Segalla 22138022



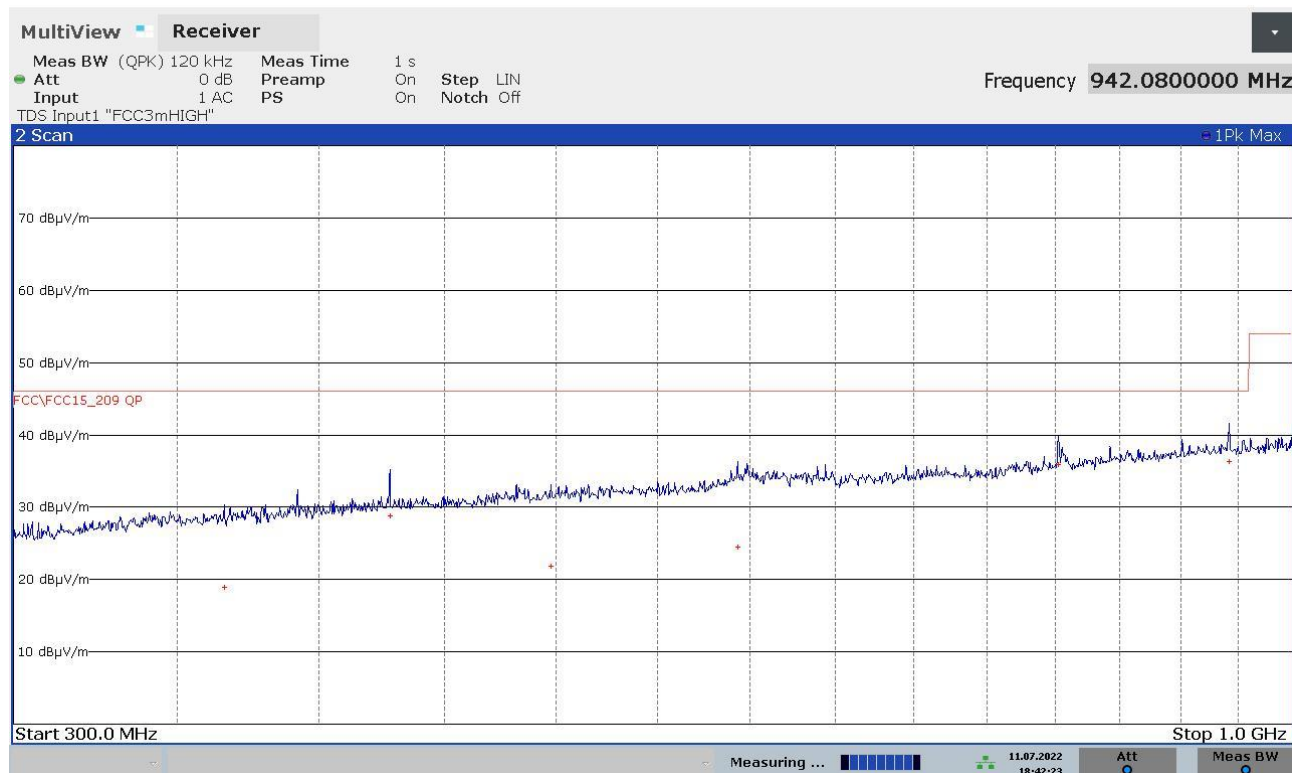
FINAL RESULT TABLE

QUASI PEAK

Freq Hz	Lev dBuV/m	Margin dB
363720000	+18,17	-27,85
427560000	+28,85	-17,17
508840000	+22,22	-23,80
625800000	+24,51	-21,51
802920000	+36,59	-9,43
942000000	+36,09	-9,93

22138022_2

Segalla 22138023



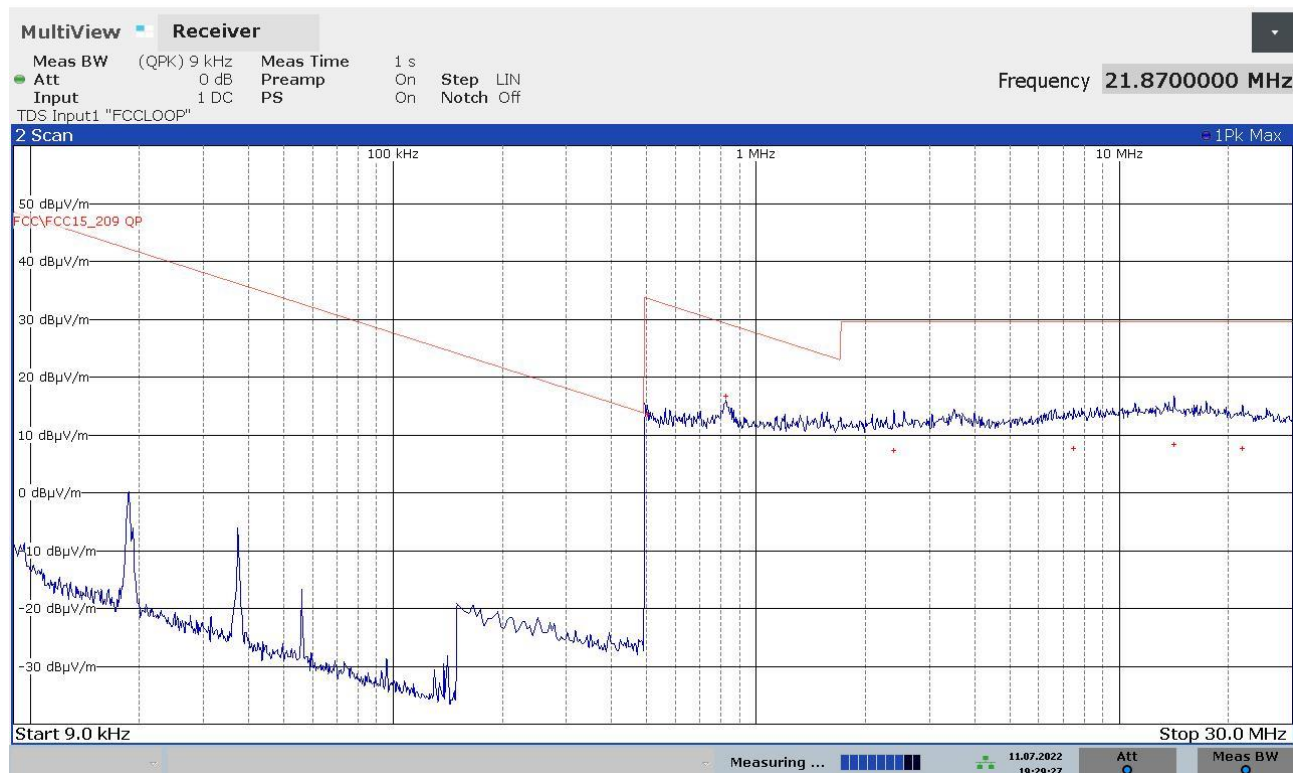
FINAL RESULT TABLE

QUASI PEAK

Freq Hz	Lev dBuV/m	Margin dB
365960000	+18,91	-27,11
427560000	+28,82	-17,20
497600000	+21,82	-24,20
593160000	+24,52	-21,50
802240000	+35,93	-10,09
942080000	+36,32	-9,70

22138023_2

Segalla 22138024



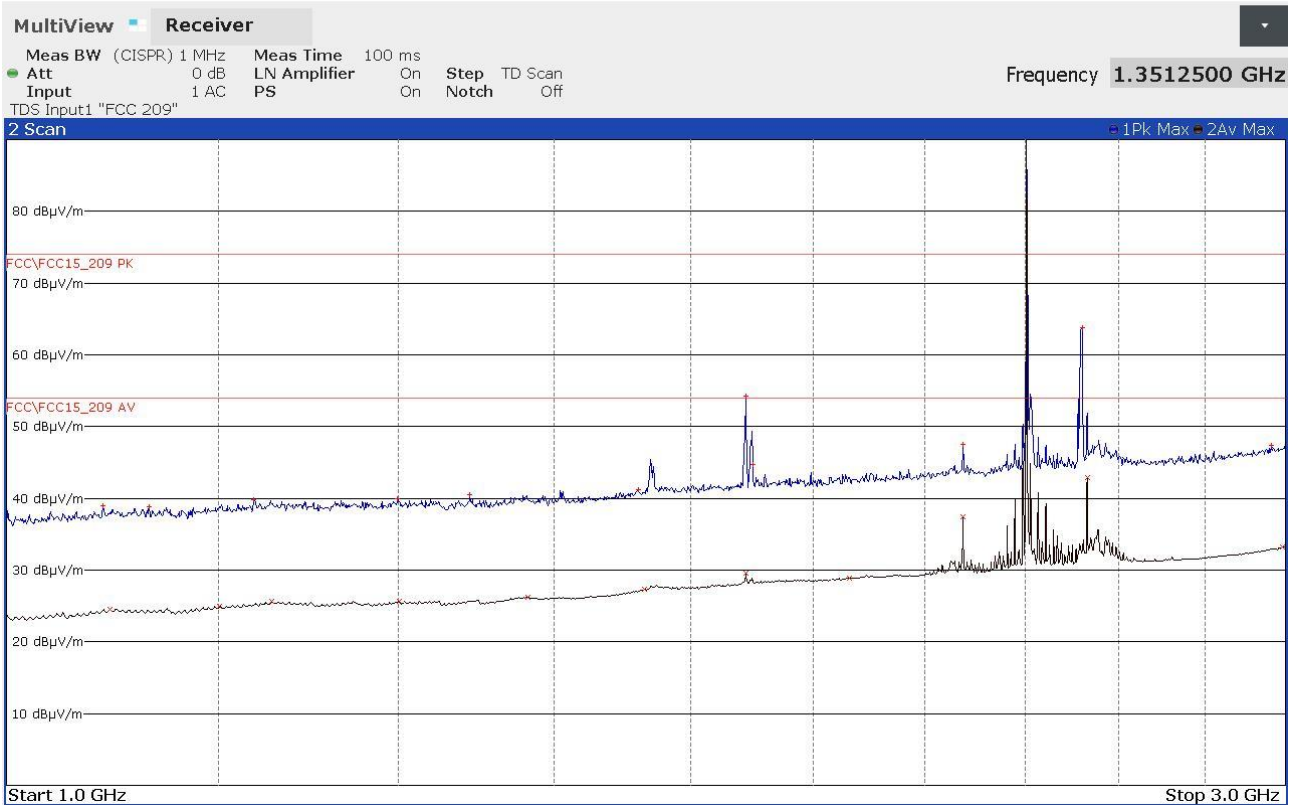
FINAL RESULT TABLE

QUASI PEAK

Freq Hz	Lev dBuV/m	Margin dB
502000	+13,48	-20,11
826000	+16,77	-12,49
2394000	+7,27	-22,27
7486000	+7,63	-21,91
14174000	+8,29	-21,25
21870000	+7,72	-21,82

22138024_2

Segalla 22138052

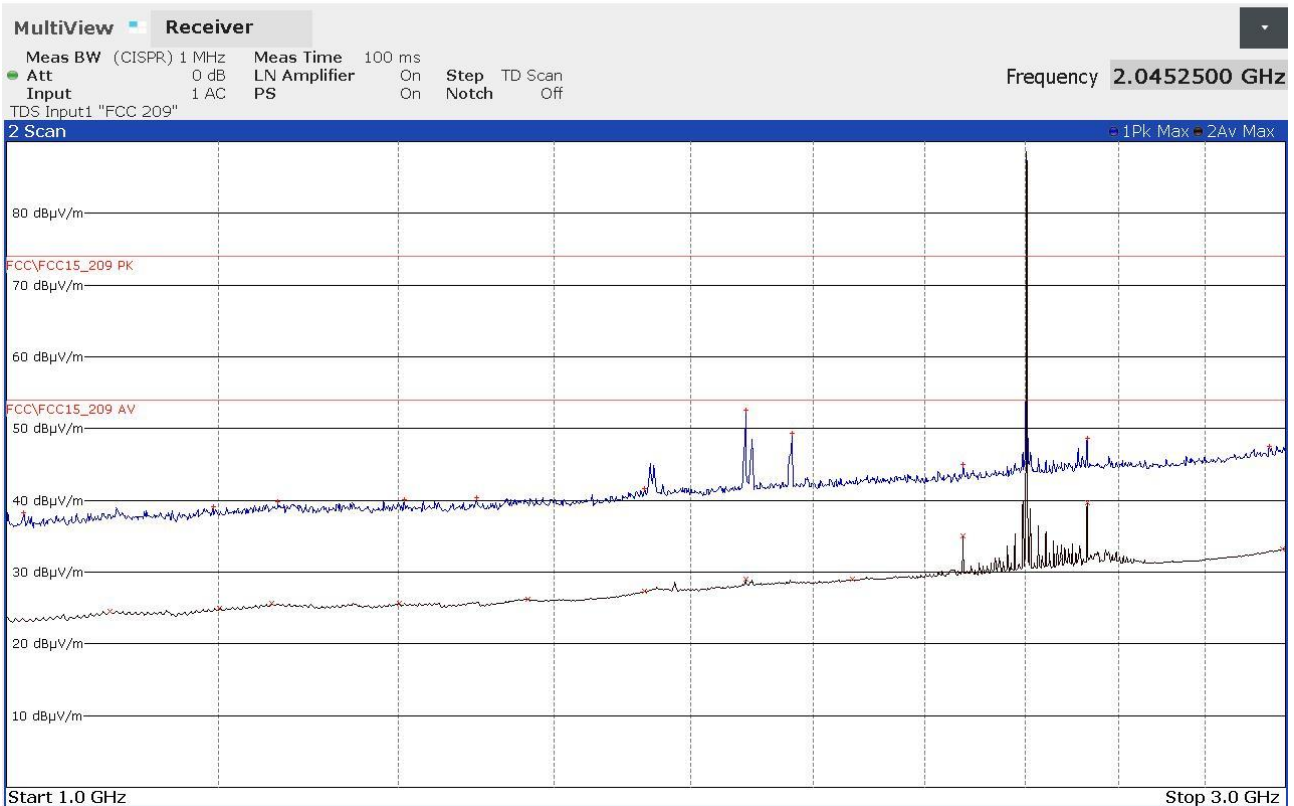


FINAL RESULT TABLE

MAX PEAK			AVERAGE		
Freq Hz	Lev dBuV/m	Margin dB	Freq Hz	Lev dBuV/m	Margin dB
1086500000	+38,94	-35,04	1092750000	+24,55	-29,43
1130000000	+38,82	-35,16	1200750000	+24,99	-28,99
1237000000	+39,84	-34,14	1256250000	+25,59	-28,39
1399250000	+39,93	-34,05	1401000000	+25,71	-28,27
1488500000	+40,45	-33,53	1564750000	+26,25	-27,73
1720250000	+41,24	-32,74	1730000000	+27,37	-26,61
1887250000	+54,31	-19,67	1887000000	+29,55	-24,43
1898250000	+44,65	-29,33	2062000000	+28,94	-25,04
2274000000	+47,46	-26,52	2274000000	+37,37	-16,61
2519000000	+63,74	-10,24	2530000000	+42,90	-11,08
2964000000	+47,33	-26,65	2992500000	+33,23	-20,75

22138052_2

Segalla 22138053

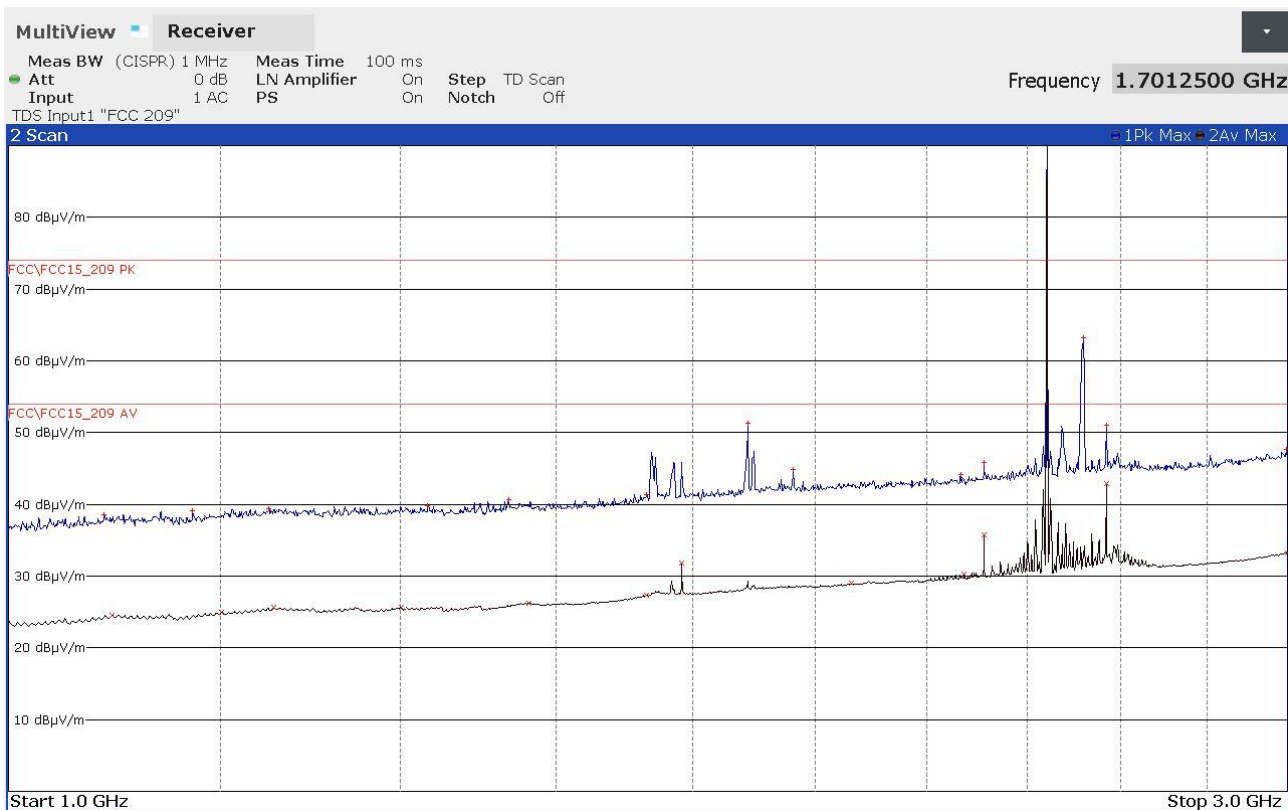


FINAL RESULT TABLE

MAX PEAK			AVERAGE		
Freq Hz	Lev dBuV/m	Margin dB	Freq Hz	Lev dBuV/m	Margin dB
1015000000	+38,23	-35,75	1092750000	+24,57	-29,41
1194250000	+39,08	-34,90	1200750000	+24,98	-29,00
1262500000	+39,76	-34,22	1256000000	+25,59	-28,39
1407000000	+40,03	-33,95	1401000000	+25,71	-28,27
1497500000	+40,34	-33,64	1564750000	+26,27	-27,71
1730500000	+41,61	-32,37	1730000000	+27,38	-26,60
1887250000	+52,58	-21,40	1887000000	+29,02	-24,96
1963750000	+49,29	-24,69	2069000000	+28,95	-25,03
2274000000	+44,96	-29,02	2274000000	+35,08	-18,90
2530000000	+48,58	-25,40	2530000000	+39,65	-14,33
2958000000	+47,57	-26,41	2992500000	+33,24	-20,74

22138053_2

Segalla 22138054

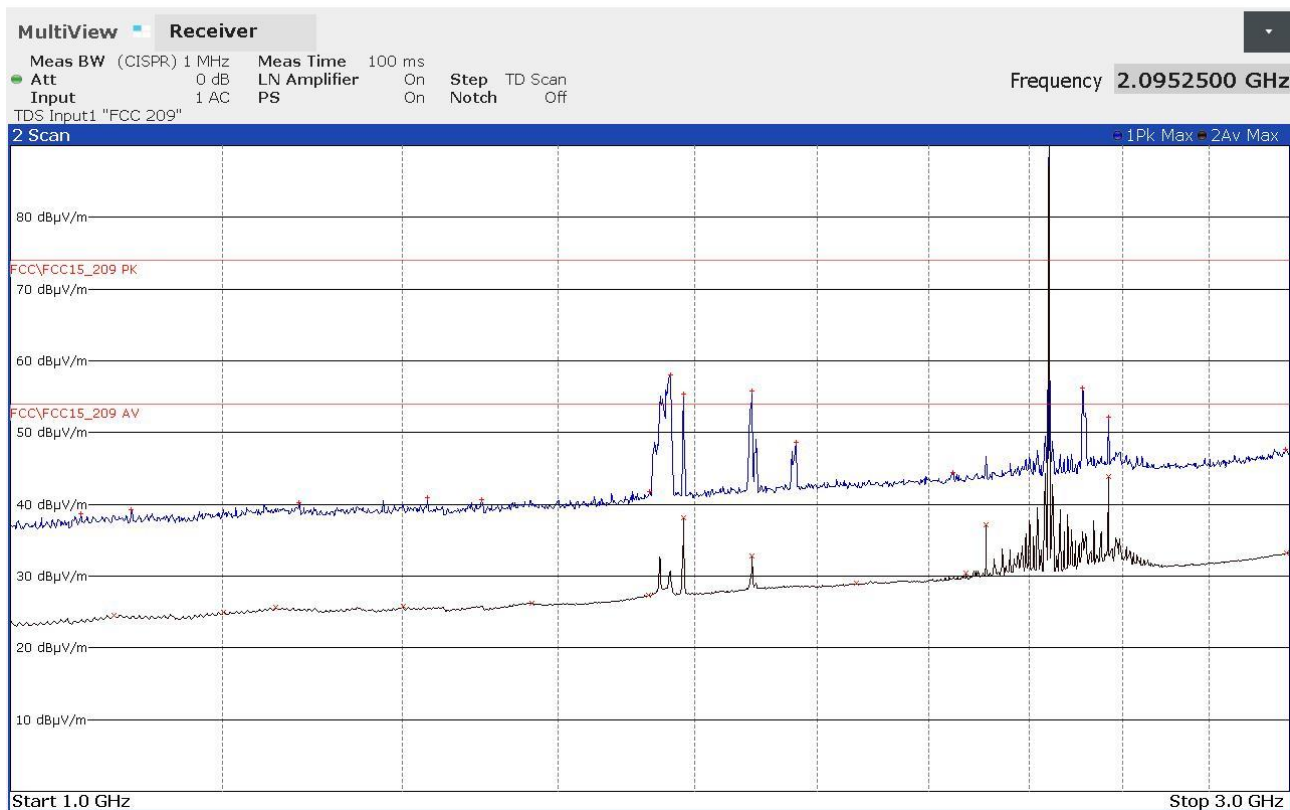


FINAL RESULT TABLE

MAX PEAK			AVERAGE		
Freq Hz	Lev dBuV/m	Margin dB	Freq Hz	Lev dBuV/m	Margin dB
1085750000	+38,61	-35,37	1093000000	+24,57	-29,41
1171000000	+39,05	-34,93	1200750000	+25,00	-28,98
1251000000	+39,36	-34,62	1256250000	+25,61	-28,37
1433750000	+39,88	-34,10	1401000000	+25,71	-28,27
1536500000	+40,66	-33,32	1564000000	+26,28	-27,70
1729750000	+41,41	-32,57	1730250000	+27,38	-26,60
1887250000	+51,31	-22,67	1783000000	+31,82	-22,16
1962000000	+44,86	-29,12	2062500000	+28,96	-25,02
2265500000	+44,10	-29,88	2272000000	+30,33	-23,65
2312000000	+45,87	-28,11	2312000000	+35,71	-18,27
2518500000	+63,23	-10,75	2568000000	+42,83	-11,15
2568000000	+51,02	-22,96	2999500000	+33,23	-20,75
2997000000	+47,64	-26,34			

22138054_2

Segalla 22138055

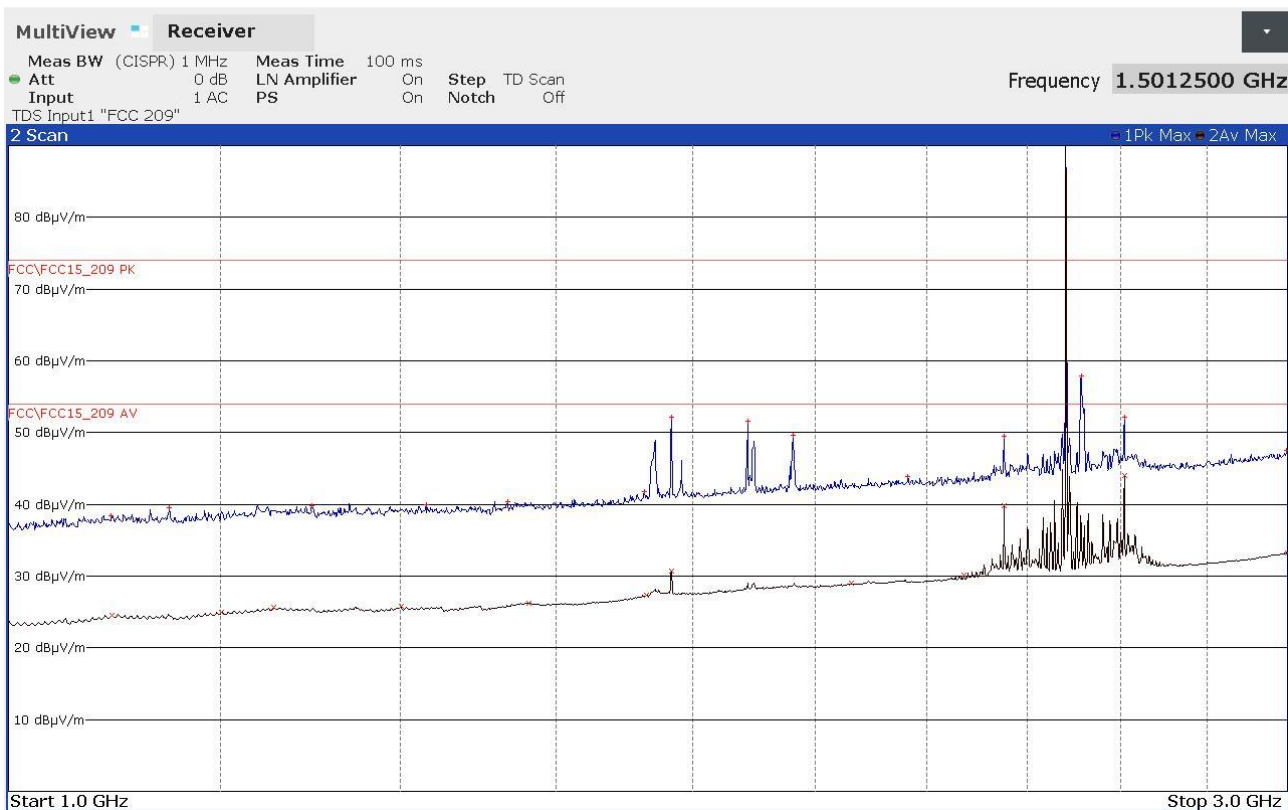


FINAL RESULT TABLE

MAX PEAK			AVERAGE		
Freq Hz	Lev dBuV/m	Margin dB	Freq Hz	Lev dBuV/m	Margin dB
1062250000	+38,69	-35,29	1092750000	+24,57	-29,41
1109500000	+39,32	-34,66	1200750000	+25,01	-28,97
1281500000	+40,26	-33,72	1256250000	+25,60	-28,38
1430250000	+40,88	-33,10	1400750000	+25,73	-28,25
1498750000	+40,70	-33,28	1564750000	+26,27	-27,71
1731750000	+41,83	-32,15	1730000000	+27,39	-26,59
1762500000	+58,04	-15,94	1783000000	+38,16	-15,82
1782500000	+55,44	-18,54	1890500000	+32,76	-21,22
1890000000	+55,79	-18,19	2068750000	+28,96	-25,02
1963500000	+48,64	-25,34	2272000000	+30,39	-23,59
2247750000	+44,37	-29,61	2312000000	+37,20	-16,78
2511500000	+56,20	-17,78	2568000000	+43,91	-10,07
2568000000	+52,18	-21,80	2992750000	+33,23	-20,75
2990250000	+47,65	-26,33			

22138055_2

Segalla 22138056

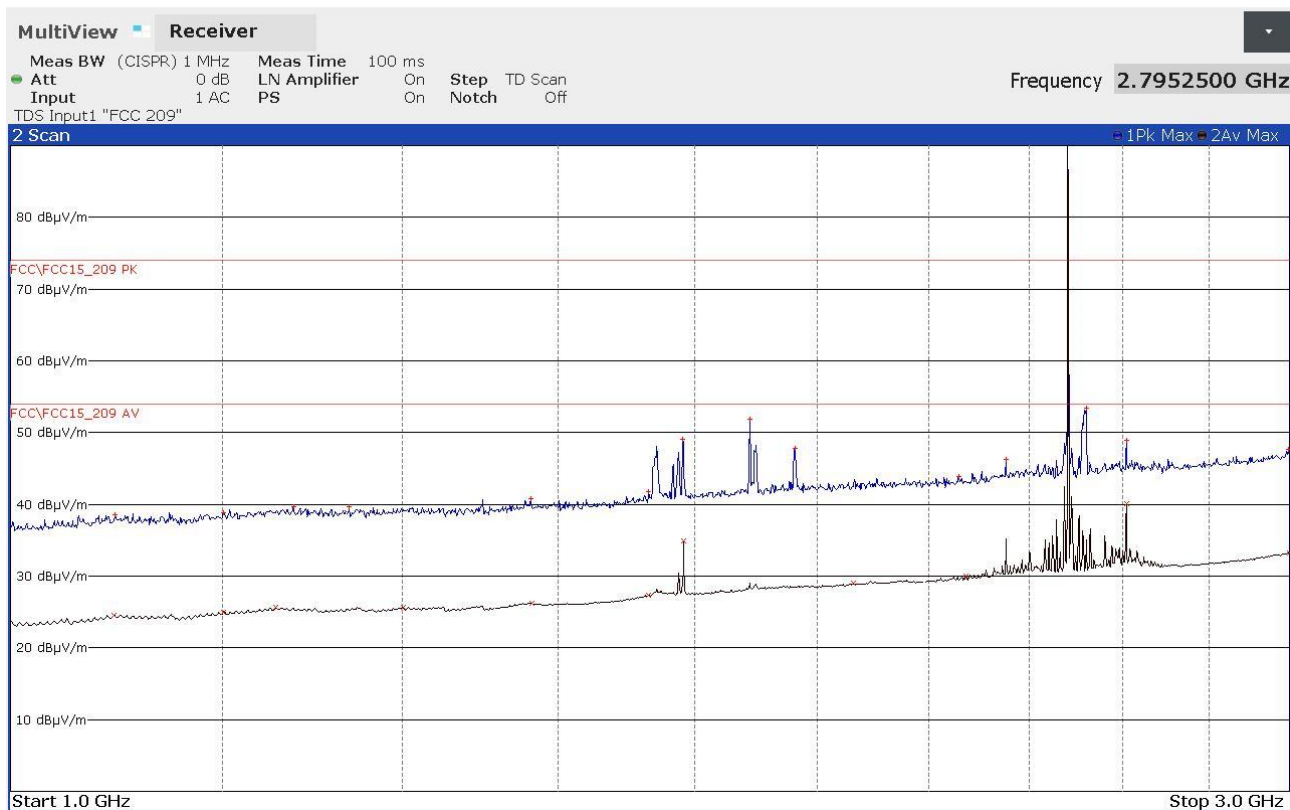


FINAL RESULT TABLE

MAX PEAK			AVERAGE		
Freq Hz	Lev dBuV/m	Margin dB	Freq Hz	Lev dBuV/m	Margin dB
1092250000	+38,48	-35,50	1092750000	+24,57	-29,41
1148000000	+39,60	-34,38	1200750000	+25,01	-28,97
1297250000	+39,85	-34,13	1256250000	+25,61	-28,37
1431500000	+39,95	-34,03	1401000000	+25,73	-28,25
1535250000	+40,38	-33,60	1564250000	+26,28	-27,70
1726250000	+41,74	-32,24	1730250000	+27,39	-26,59
1767750000	+52,17	-21,81	1767000000	+30,75	-23,23
1887250000	+51,63	-22,35	2062250000	+28,96	-25,02
1961750000	+49,62	-24,36	2272000000	+30,11	-23,87
2165250000	+43,93	-30,05	2352000000	+39,83	-14,15
2352000000	+49,53	-24,45	2608000000	+44,02	-9,96
2512500000	+57,88	-16,10	2999000000	+33,24	-20,74
2608000000	+52,18	-21,80			
2998250000	+47,47	-26,51			

22138056_2

Segalla 22138057

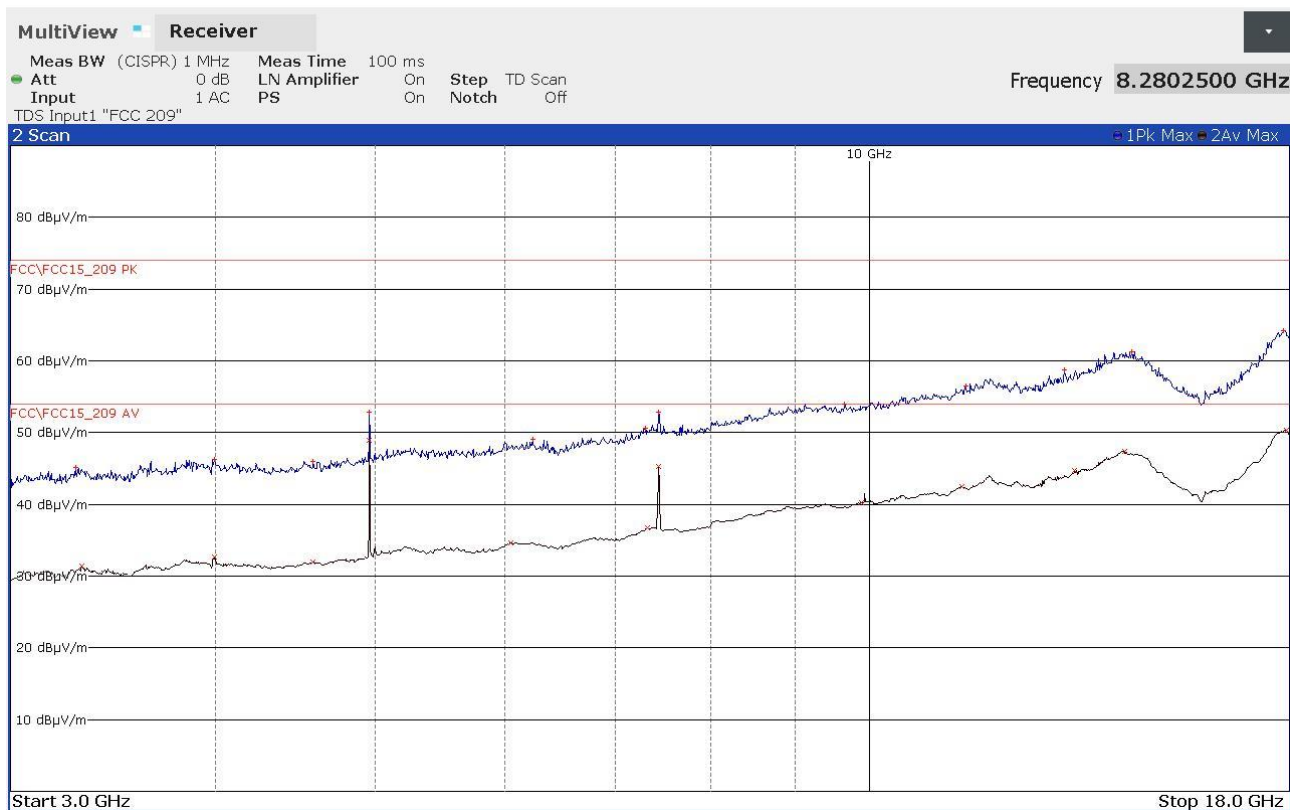


FINAL RESULT TABLE

MAX PEAK			AVERAGE		
Freq Hz	Lev dBuV/m	Margin dB	Freq Hz	Lev dBuV/m	Margin dB
1093750000	+38,49	-35,49	1093000000	+24,57	-29,41
1200250000	+38,80	-35,18	1200750000	+25,00	-28,98
1275000000	+39,69	-34,29	1256250000	+25,62	-28,36
1337250000	+39,74	-34,24	1400750000	+25,72	-28,26
1563250000	+40,73	-33,25	1564750000	+26,27	-27,71
1730000000	+41,77	-32,21	1730250000	+27,39	-26,59
1782000000	+49,04	-24,94	1783000000	+34,89	-19,09
1887250000	+51,85	-22,13	2062000000	+28,95	-25,03
1961750000	+47,80	-26,18	2272000000	+29,97	-24,01
2257500000	+43,84	-30,14	2608000000	+40,07	-13,91
2352000000	+46,26	-27,72	2999250000	+33,24	-20,74
2519250000	+53,41	-20,57			
2608000000	+48,90	-25,08			
2998500000	+47,65	-26,33			

22138057_2

Segalla 22138060

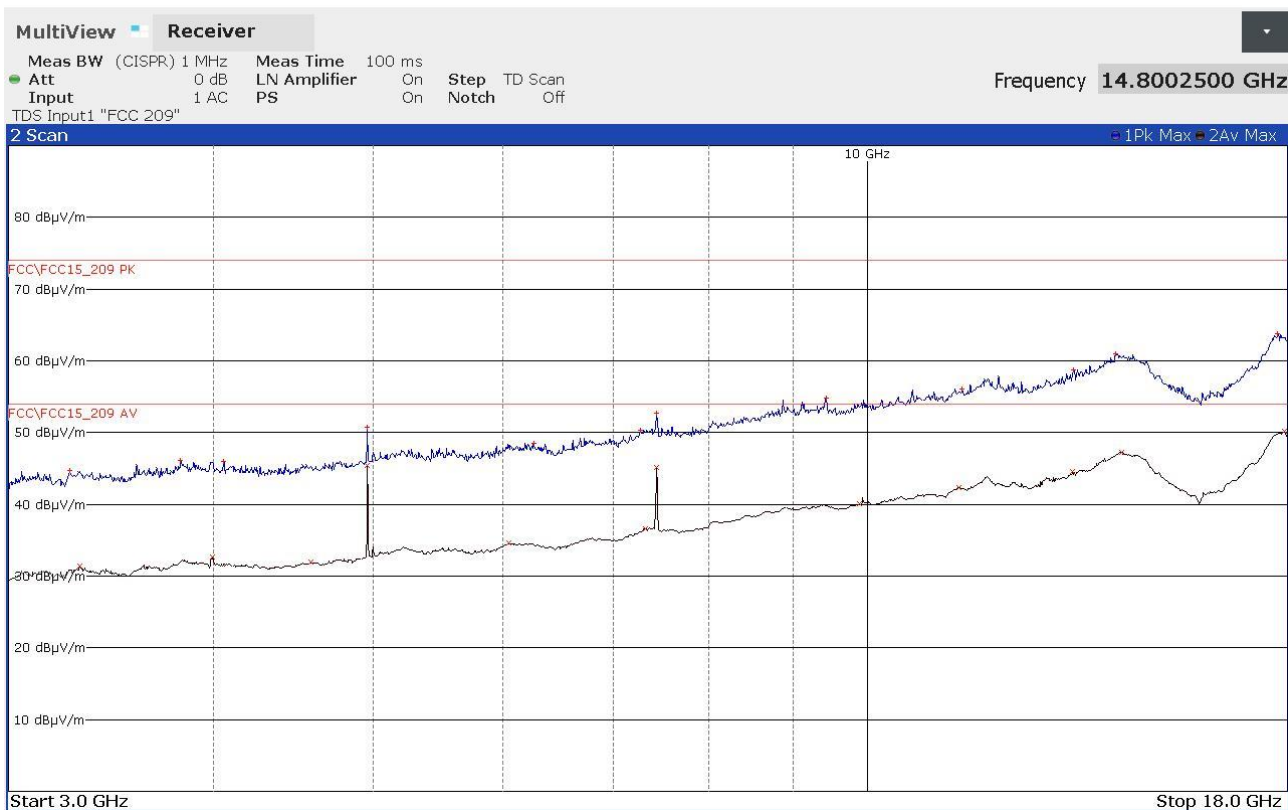


FINAL RESULT TABLE

MAX PEAK			AVERAGE		
Freq Hz	Lev dBuV/m	Margin dB	Freq Hz	Lev dBuV/m	Margin dB
3288500000	+45,21	-28,77	3314000000	+31,43	-22,55
3990250000	+46,29	-27,69	3993500000	+32,70	-21,28
4585000000	+46,02	-27,96	4584500000	+31,98	-22,00
4960000000	+52,90	-21,08	4960000000	+48,95	-5,03
6236500000	+49,01	-24,97	6047750000	+34,66	-19,32
7301500000	+50,63	-23,35	7323750000	+36,68	-17,30
7440000000	+52,87	-21,11	7440000000	+45,34	-8,64
9654250000	+53,99	-19,99	9880000000	+40,24	-13,74
11433500000	+56,46	-17,52	11380000000	+42,45	-11,53
13130250000	+58,70	-15,28	13320000000	+44,72	-9,26
14429750000	+61,31	-12,67	14280000000	+47,44	-6,54
17853000000	+64,23	-9,75	17920000000	+50,37	-3,61

22138060_2

Segalla 22138061

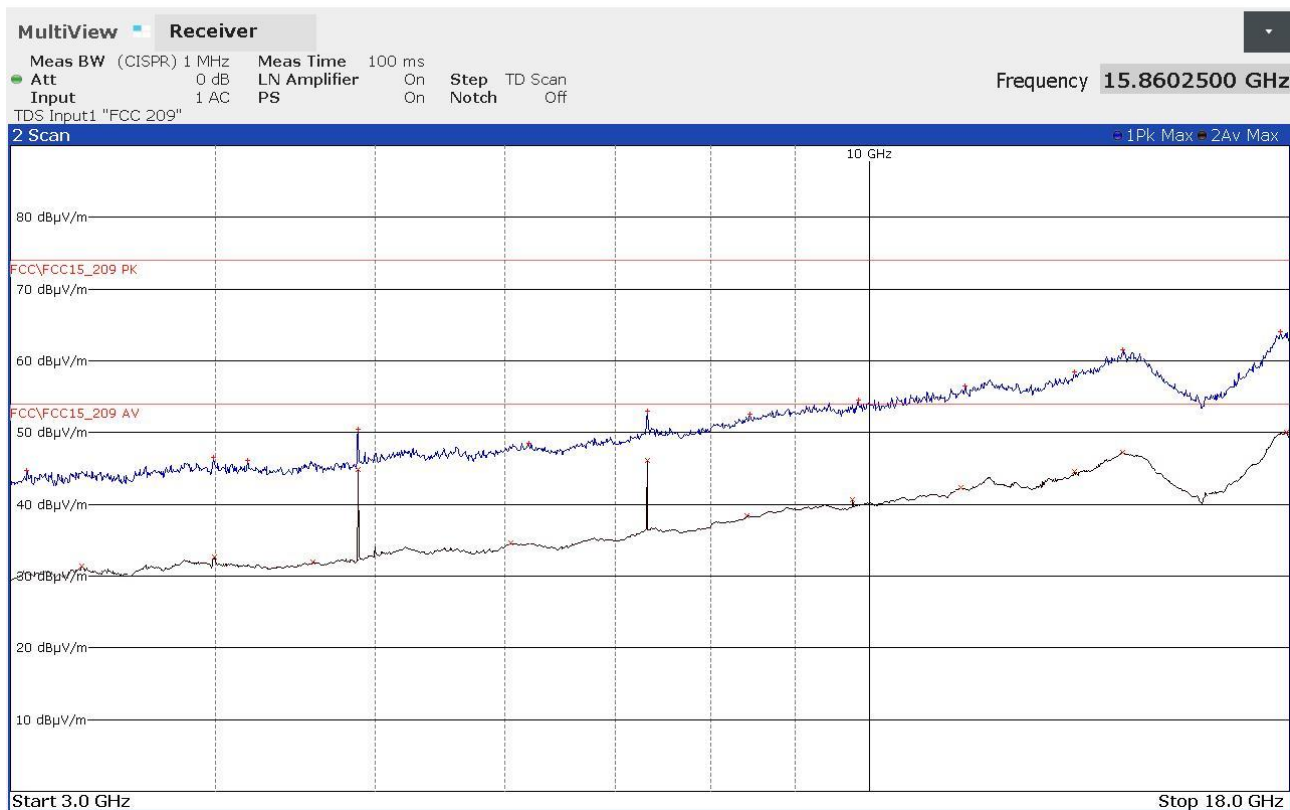


FINAL RESULT TABLE

MAX PEAK			AVERAGE		
Freq Hz	Lev dBuV/m	Margin dB	Freq Hz	Lev dBuV/m	Margin dB
3269000000	+44,71	-29,27	3313750000	+31,42	-22,56
3819000000	+46,11	-27,87	3993500000	+32,65	-21,33
4056750000	+46,00	-27,98	4585000000	+31,98	-22,00
4960000000	+50,79	-23,19	4960000000	+45,42	-8,56
6259250000	+48,56	-25,42	6047750000	+34,58	-19,40
7268500000	+50,35	-23,63	7322750000	+36,60	-17,38
7439750000	+52,74	-21,24	7440000000	+45,12	-8,86
9431750000	+54,87	-19,11	9880000000	+40,07	-13,91
11410750000	+56,07	-17,91	11360000000	+42,32	-11,66
13339250000	+58,78	-15,20	13319250000	+44,58	-9,40
14158250000	+60,93	-13,05	14278750000	+47,31	-6,67
17756500000	+63,73	-10,25	17920000000	+50,14	-3,84

22138061_2

Segalla 22138062

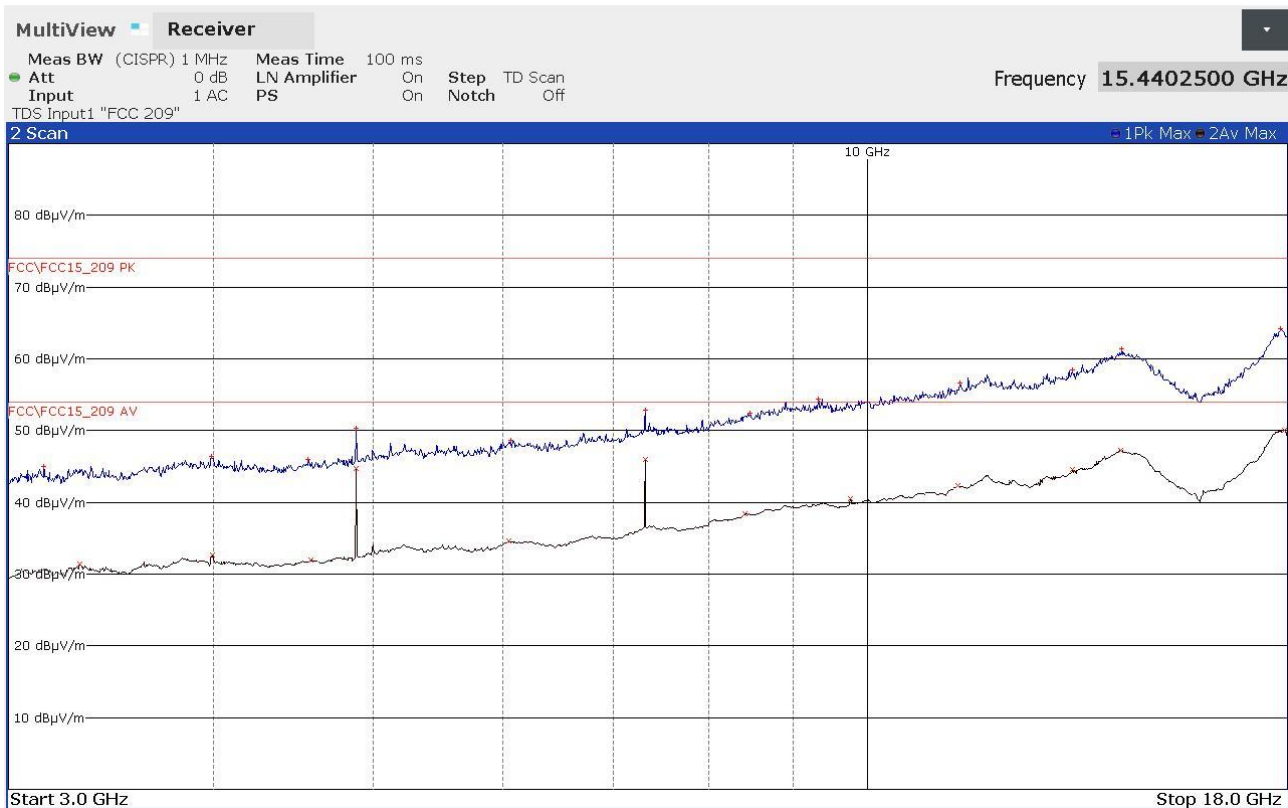


FINAL RESULT TABLE

MAX PEAK			AVERAGE		
Freq Hz	Lev dBuV/m	Margin dB	Freq Hz	Lev dBuV/m	Margin dB
3069750000	+44,71	-29,27	3313750000	+31,43	-22,55
3987000000	+46,57	-27,41	3993250000	+32,67	-21,31
4181500000	+46,16	-27,82	4585000000	+31,95	-22,03
4880000000	+50,49	-23,49	4880000000	+44,81	-9,17
6197750000	+48,52	-25,46	6047750000	+34,57	-19,41
7320000000	+52,94	-21,04	7320000000	+46,06	-7,92
8448500000	+52,55	-21,43	8420000000	+38,37	-15,61
9838500000	+54,59	-19,39	9760000000	+40,59	-13,39
11429500000	+56,55	-17,43	11359750000	+42,27	-11,71
13318750000	+58,50	-15,48	13320000000	+44,51	-9,47
14259000000	+61,55	-12,43	14240000000	+47,25	-6,73
17767500000	+64,10	-9,88	17919750000	+50,03	-3,95

22138062_2

Segalla 22138063

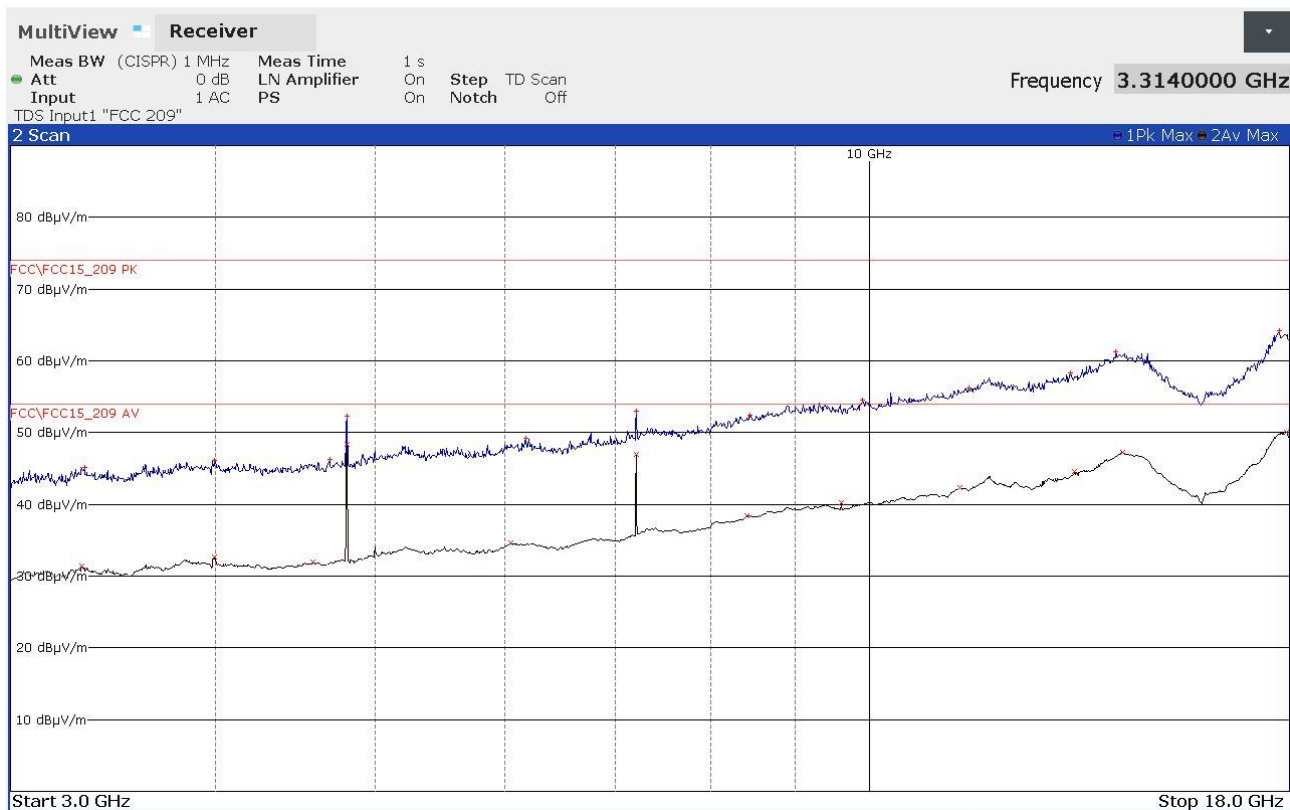


FINAL RESULT TABLE

MAX PEAK			AVERAGE		
Freq Hz	Lev dBuV/m	Margin dB	Freq Hz	Lev dBuV/m	Margin dB
3153250000	+44,97	-29,01	3314000000	+31,45	-22,53
3984750000	+46,41	-27,57	3993250000	+32,68	-21,30
4565750000	+46,04	-27,94	4585250000	+31,96	-22,02
4880000000	+50,32	-23,66	4880000000	+44,76	-9,22
6065000000	+48,61	-25,37	6047500000	+34,59	-19,39
7320000000	+52,90	-21,08	7320000000	+45,96	-8,02
8478750000	+52,40	-21,58	8420000000	+38,40	-15,58
9331750000	+54,38	-19,60	9760000000	+40,49	-13,49
11380000000	+56,61	-17,37	11340000000	+42,27	-11,71
13318750000	+58,39	-15,59	13319000000	+44,54	-9,44
14273500000	+61,36	-12,62	14240000000	+47,30	-6,68
17829500000	+64,27	-9,71	17919750000	+50,10	-3,88

22138063_2

Segalla 22138064

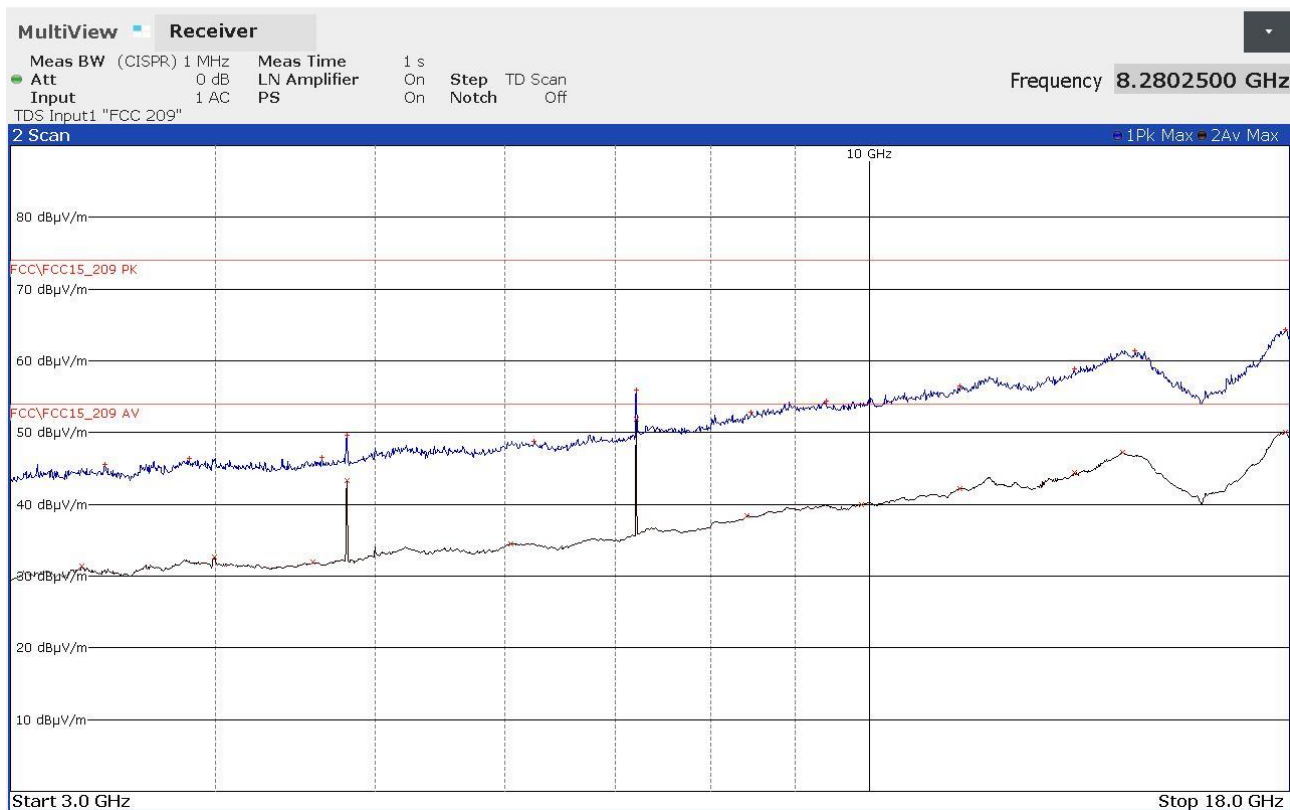


FINAL RESULT TABLE

MAX PEAK			AVERAGE		
Freq Hz	Lev dBuV/m	Margin dB	Freq Hz	Lev dBuV/m	Margin dB
3328000000	+45,12	-28,86	3314000000	+31,42	-22,56
3993000000	+46,07	-27,91	3993500000	+32,67	-21,31
4692500000	+46,25	-27,73	4584500000	+31,94	-22,04
4804000000	+52,28	-21,70	4804000000	+48,31	-5,67
6173750000	+49,26	-24,72	6049000000	+34,57	-19,41
7206000000	+52,98	-21,00	7206000000	+46,97	-7,01
8449750000	+52,47	-21,51	8420000000	+38,38	-15,60
9896250000	+54,50	-19,48	9608000000	+40,17	-13,81
11487000000	+56,16	-17,82	11340000000	+42,27	-11,71
13238250000	+58,30	-15,68	13319750000	+44,51	-9,47
14113750000	+61,29	-12,69	14240000000	+47,27	-6,71
17751500000	+64,16	-9,82	17920000000	+50,06	-3,92

22138064_2

Segalla 22138065

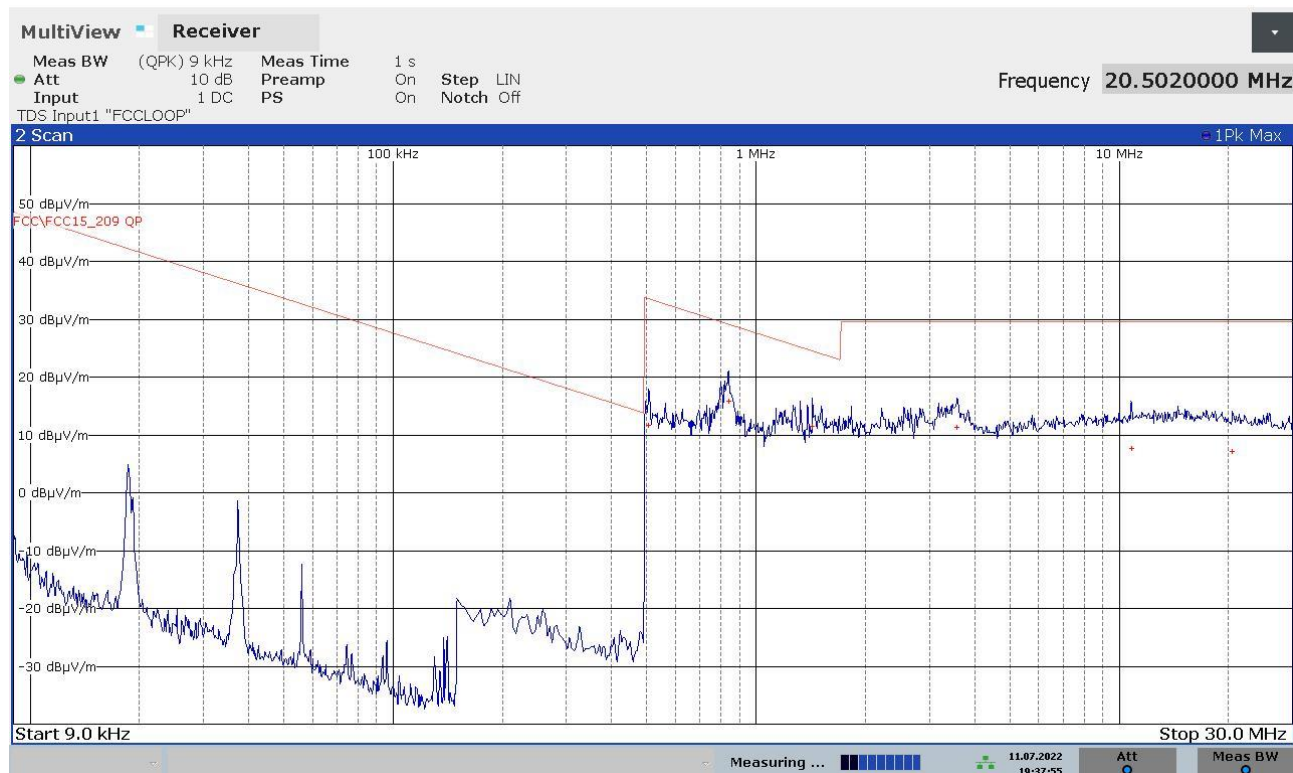


FINAL RESULT TABLE

MAX PEAK			AVERAGE		
Freq Hz	Lev dBuV/m	Margin dB	Freq Hz	Lev dBuV/m	Margin dB
3423000000	+45,56	-28,42	3313750000	+31,42	-22,56
3853750000	+46,46	-27,52	3993500000	+32,66	-21,32
4640500000	+46,48	-27,50	4584500000	+31,95	-22,03
4804000000	+49,61	-24,37	4804000000	+43,33	-10,65
6248500000	+48,75	-25,23	6048250000	+34,55	-19,43
7206000000	+55,94	-18,04	7206000000	+51,86	-2,12
8470000000	+52,81	-21,17	8420000000	+38,38	-15,60
9405250000	+54,38	-19,60	9879500000	+40,00	-13,98
11350500000	+56,43	-17,55	11340000000	+42,24	-11,74
13317750000	+58,82	-15,16	13319500000	+44,50	-9,48
14497750000	+61,45	-12,53	14240000000	+47,24	-6,74
17897750000	+64,30	-9,68	17895750000	+50,01	-3,97

22138065_2

Segalla 22138066



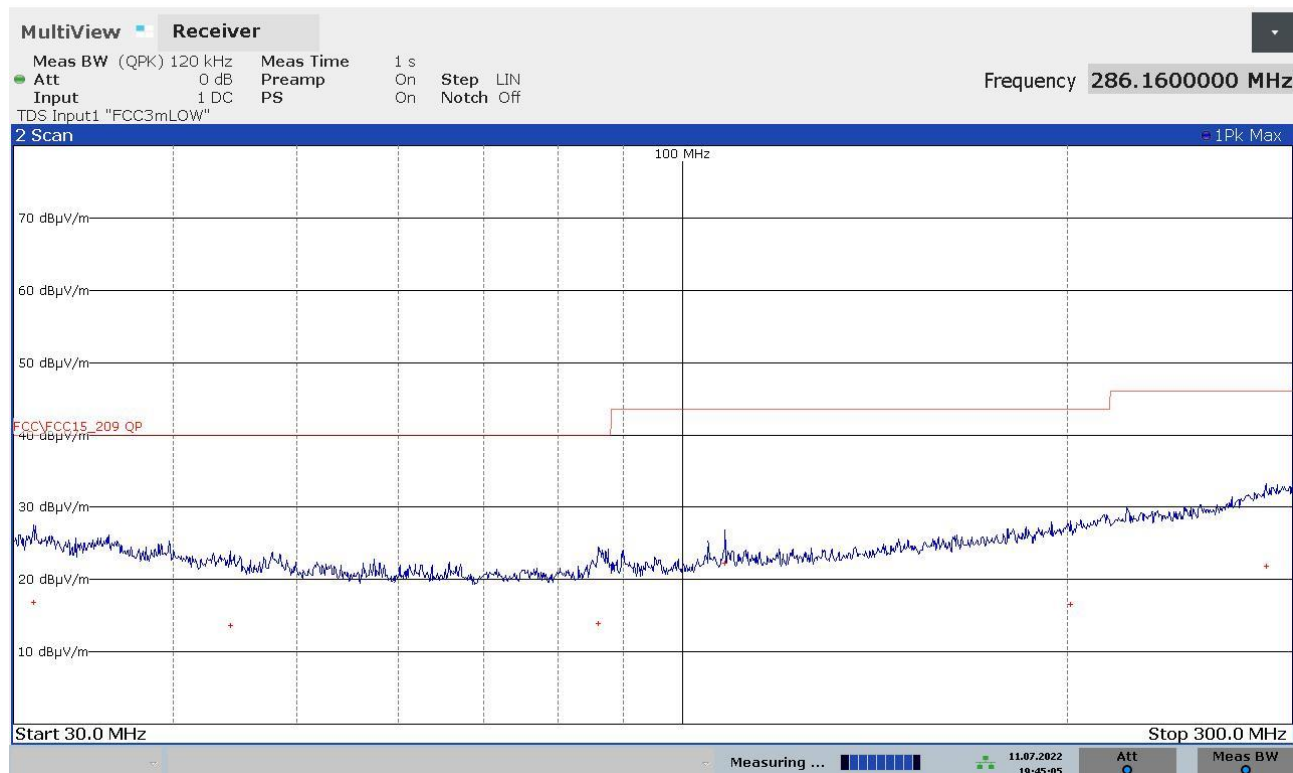
FINAL RESULT TABLE

QUASI PEAK

Freq Hz	Lev dBuV/m	Margin dB
506000	+11,66	-21,86
838000	+15,90	-13,24
1430000	+11,53	-12,97
3574000	+11,31	-18,23
10790000	+7,68	-21,86
20502000	+7,20	-22,34

22138066_2

Segalla 22138067



FINAL RESULT TABLE

QUASI PEAK

Freq Hz	Lev dBuV/m	Margin dB
31120000	+16,85	-23,15
44320000	+13,68	-26,32
86040000	+13,96	-26,04
108000000	+22,33	-21,19
201120000	+16,58	-26,94
286160000	+21,91	-24,11

22138067_2