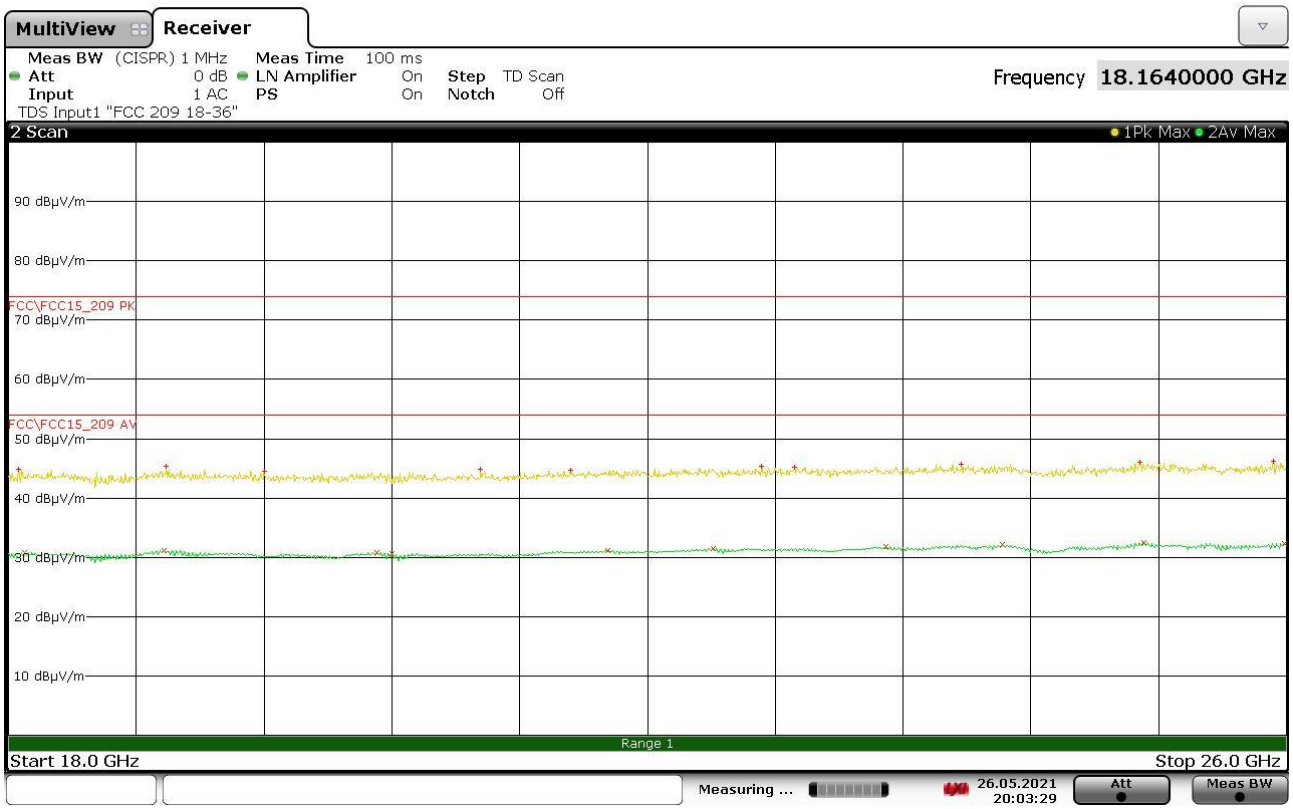
Gandini 21044542

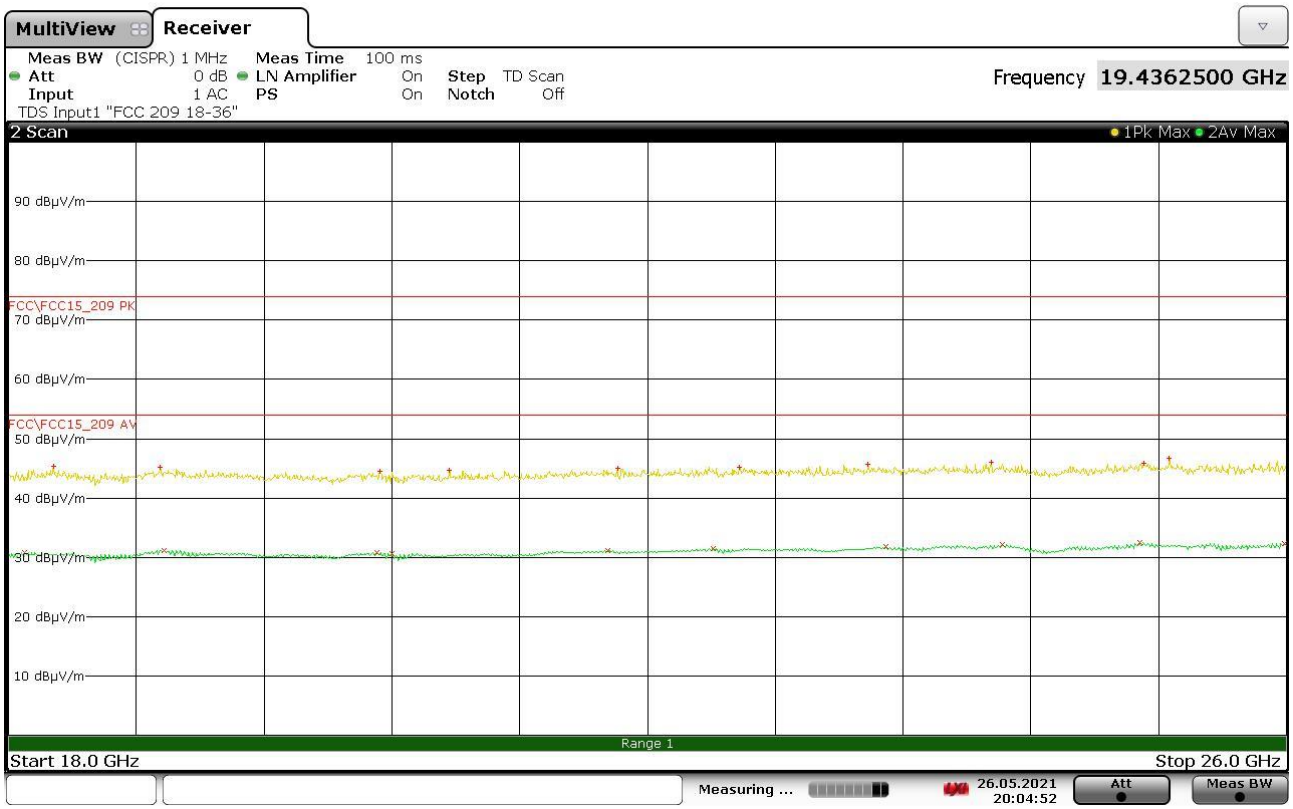


FINAL RESULT TABLE

MAX PEAK			AVERAGE		
Freq Hz	Lev dBuV/m	Margin dB	Freq Hz	Lev dBuV/m	Margin dB
18061750000	+44,76	-29,22	18102500000	+30,84	-23,14
18985500000	+45,27	-28,71	18974500000	+31,18	-22,80
19600500000	+44,50	-29,48	20306000000	+30,82	-23,16
20953750000	+44,80	-29,18	20402750000	+30,66	-23,32
21519000000	+44,70	-29,28	21754750000	+31,15	-22,83
22716000000	+45,31	-28,67	22408500000	+31,48	-22,50
22922250000	+45,23	-28,75	23493000000	+31,78	-22,20
23961750000	+45,65	-28,33	24222250000	+32,11	-21,87
25082750000	+46,04	-27,94	25106250000	+32,45	-21,53
25915500000	+46,12	-27,86	25989250000	+32,31	-21,67

21044542_2

Gandini 21044543

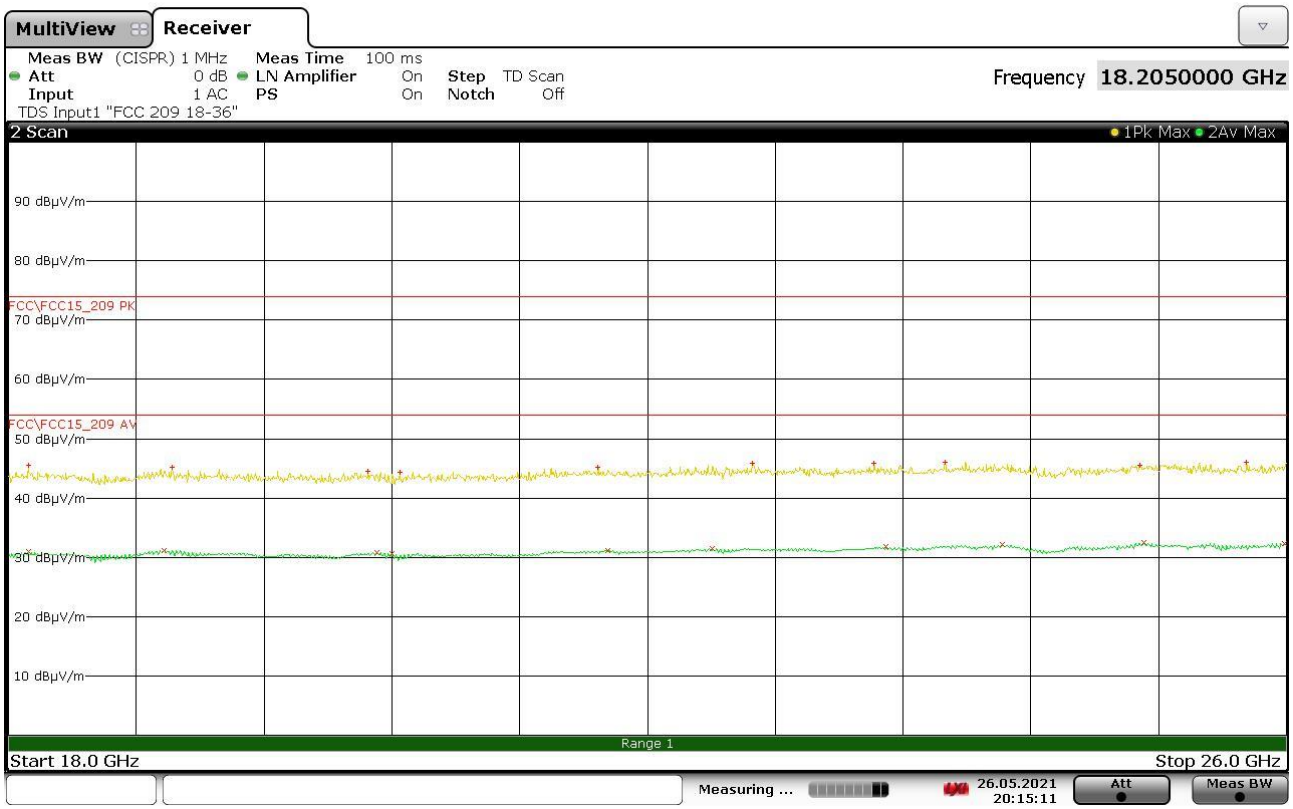


FINAL RESULT TABLE

MAX PEAK			AVERAGE		
Freq Hz	Lev dBuV/m	Margin dB	Freq Hz	Lev dBuV/m	Margin dB
18280250000	+45,31	-28,67	18102500000	+30,87	-23,11
18950000000	+45,14	-28,84	18974250000	+31,18	-22,80
20322750000	+44,50	-29,48	20305750000	+30,83	-23,15
20761750000	+44,63	-29,35	20401750000	+30,65	-23,33
21812000000	+44,98	-29,00	21754000000	+31,16	-22,82
22577000000	+45,22	-28,76	22408750000	+31,48	-22,50
23380750000	+45,67	-28,31	23493250000	+31,79	-22,19
24152500000	+45,97	-28,01	24222000000	+32,12	-21,86
25106250000	+45,88	-28,10	25080000000	+32,46	-21,52
25267500000	+46,74	-27,24	25989250000	+32,31	-21,67

21044543_2

Gandini 21044544

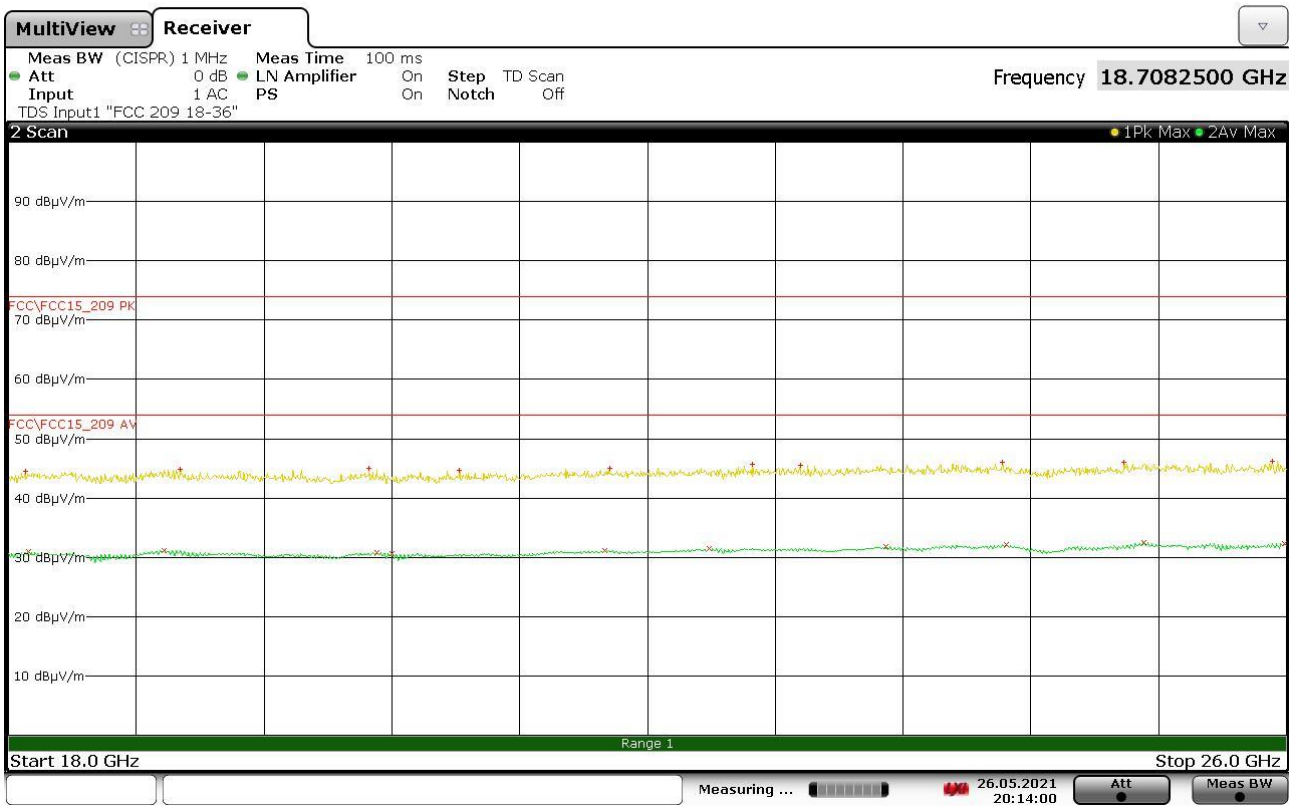


FINAL RESULT TABLE

MAX PEAK			AVERAGE		
Freq Hz	Lev dBuV/m	Margin dB	Freq Hz	Lev dBuV/m	Margin dB
18123750000	+45,47	-28,51	18123000000	+30,88	-23,10
19023750000	+45,10	-28,88	18974000000	+31,19	-22,79
20250750000	+44,48	-29,50	20303500000	+30,84	-23,14
20450500000	+44,38	-29,60	20402250000	+30,67	-23,31
21691750000	+45,12	-28,86	21754000000	+31,17	-22,81
22656500000	+45,83	-28,15	22407750000	+31,49	-22,49
23416250000	+45,84	-28,14	23493250000	+31,81	-22,17
23864250000	+46,04	-27,94	24222000000	+32,12	-21,86
25079750000	+45,51	-28,47	25105750000	+32,44	-21,54
25749250000	+45,98	-28,00	25989250000	+32,33	-21,65

21044544_2

Gandini 21044545

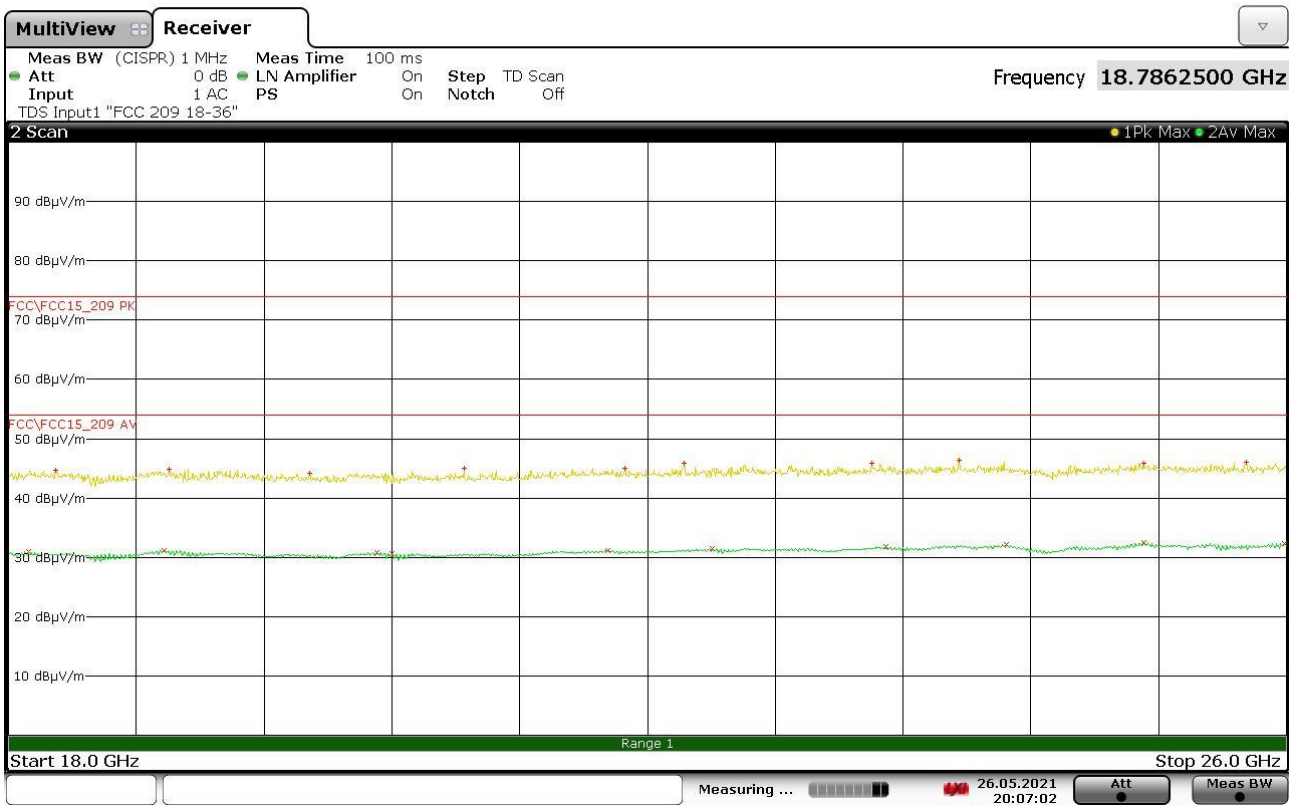


FINAL RESULT TABLE

MAX PEAK			AVERAGE		
Freq Hz	Lev dBuV/m	Margin dB	Freq Hz	Lev dBuV/m	Margin dB
18105250000	+44,46	-29,52	18123000000	+30,88	-23,10
19077500000	+44,88	-29,10	18973750000	+31,18	-22,80
20256750000	+45,09	-28,89	20306250000	+30,86	-23,12
20824500000	+44,74	-29,24	20403000000	+30,66	-23,32
21762500000	+45,07	-28,91	21735500000	+31,14	-22,84
22657250000	+45,75	-28,23	22384000000	+31,48	-22,50
22958750000	+45,52	-28,46	23494000000	+31,77	-22,21
24221750000	+46,10	-27,88	24247250000	+32,11	-21,87
24982750000	+46,06	-27,92	25105750000	+32,43	-21,55
25912500000	+46,18	-27,80	25989000000	+32,32	-21,66

21044545_2

Gandini 21044546

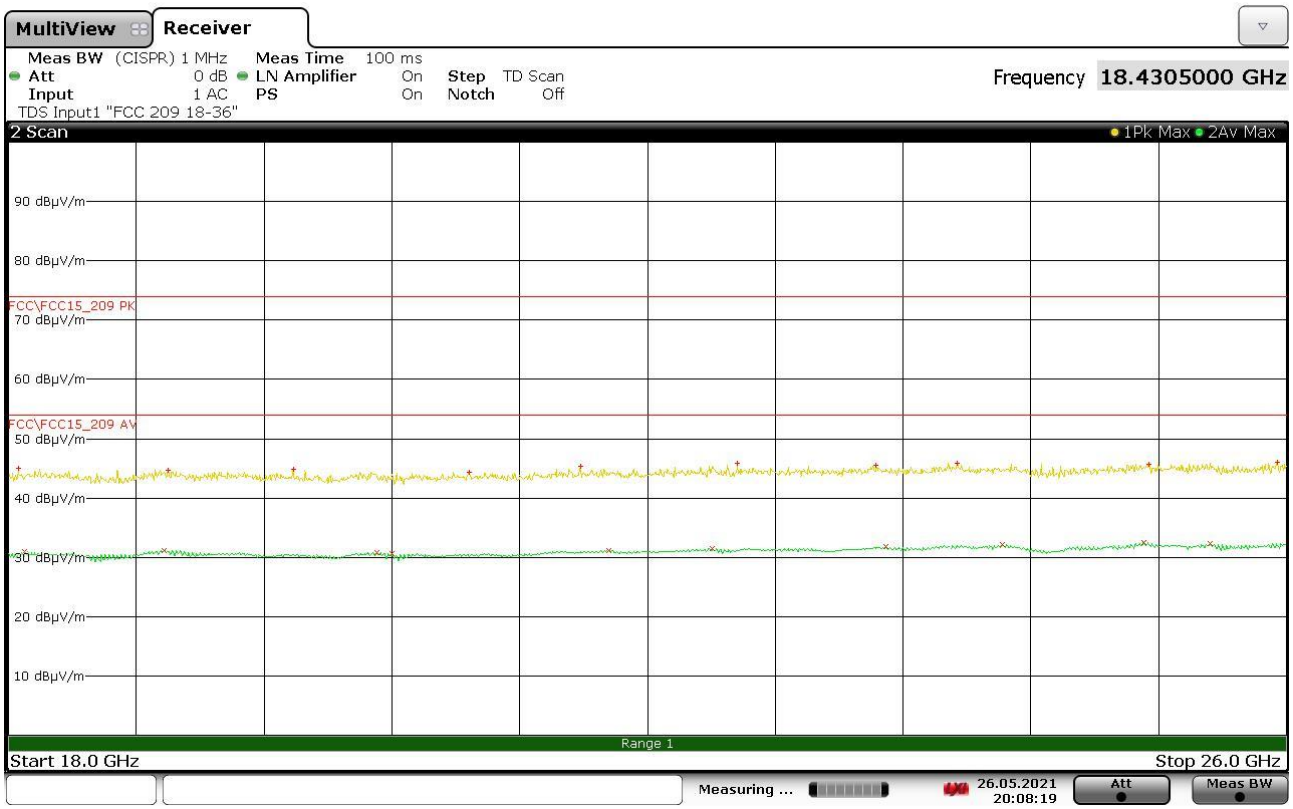


FINAL RESULT TABLE

MAX PEAK			AVERAGE		
Freq Hz	Lev dBuV/m	Margin dB	Freq Hz	Lev dBuV/m	Margin dB
18294750000	+44,61	-29,37	18123000000	+30,94	-23,04
19005750000	+44,86	-29,12	18973750000	+31,18	-22,80
19885750000	+44,21	-29,77	20304000000	+30,81	-23,17
20853500000	+45,02	-28,96	20403000000	+30,67	-23,31
21860750000	+45,06	-28,92	21753750000	+31,17	-22,81
22230750000	+45,85	-28,13	22408000000	+31,50	-22,48
23402000000	+45,88	-28,10	23493500000	+31,77	-22,21
23948500000	+46,39	-27,59	24248000000	+32,09	-21,89
25106000000	+45,87	-28,11	25105000000	+32,46	-21,52
25749250000	+45,96	-28,02	25988750000	+32,33	-21,65

21044546_2

Gandini 21044547

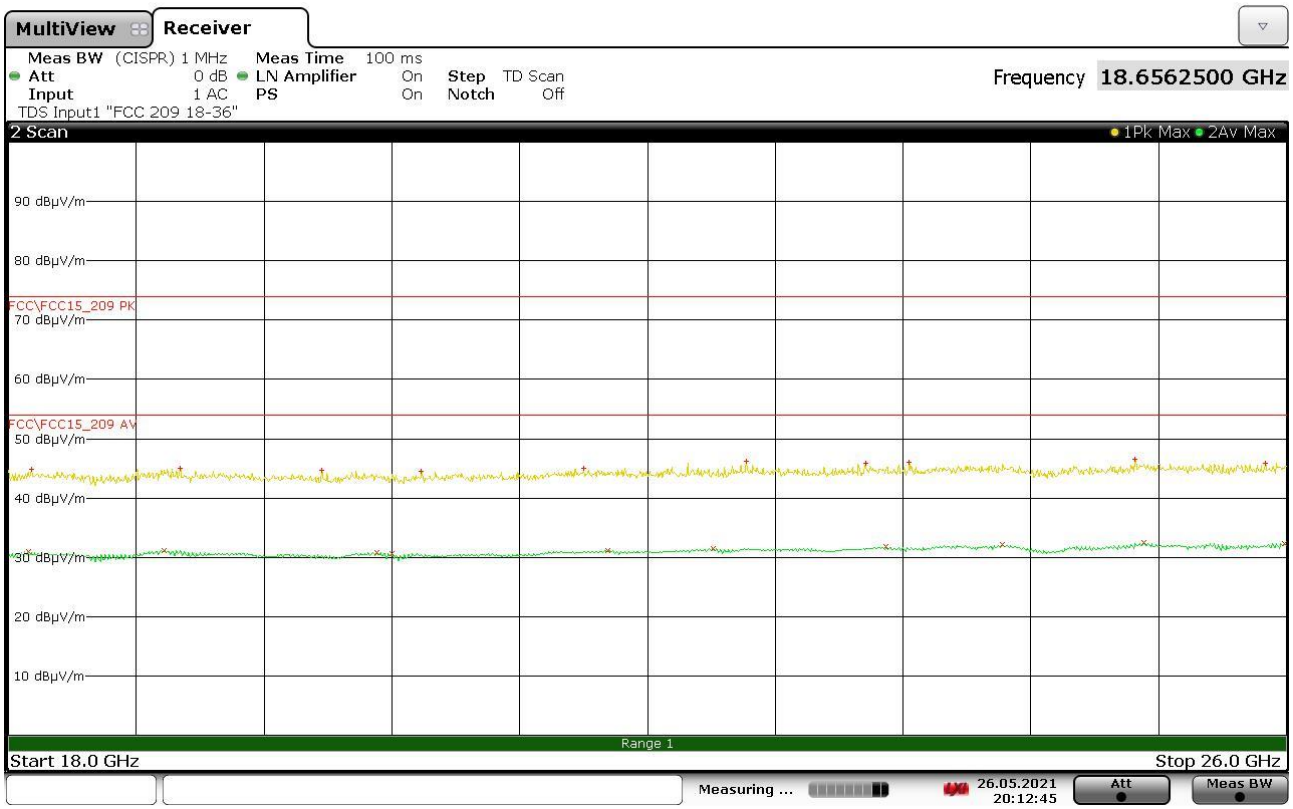


FINAL RESULT TABLE

MAX PEAK			AVERAGE		
Freq Hz	Lev dBuV/m	Margin dB	Freq Hz	Lev dBuV/m	Margin dB
18064500000	+44,93	-29,05	18102500000	+30,91	-23,07
19001000000	+44,69	-29,29	18974000000	+31,19	-22,79
19782250000	+44,86	-29,12	20305500000	+30,84	-23,14
20883500000	+44,31	-29,67	20403000000	+30,66	-23,32
21580750000	+45,35	-28,63	21755250000	+31,18	-22,80
22561500000	+45,91	-28,07	22408250000	+31,51	-22,47
23429250000	+45,46	-28,52	23493000000	+31,78	-22,20
23939750000	+45,88	-28,10	24221250000	+32,12	-21,86
25141250000	+45,68	-28,30	25105000000	+32,45	-21,53
25941500000	+46,06	-27,92	25521750000	+32,30	-21,68

21044547_2

Gandini 21044548

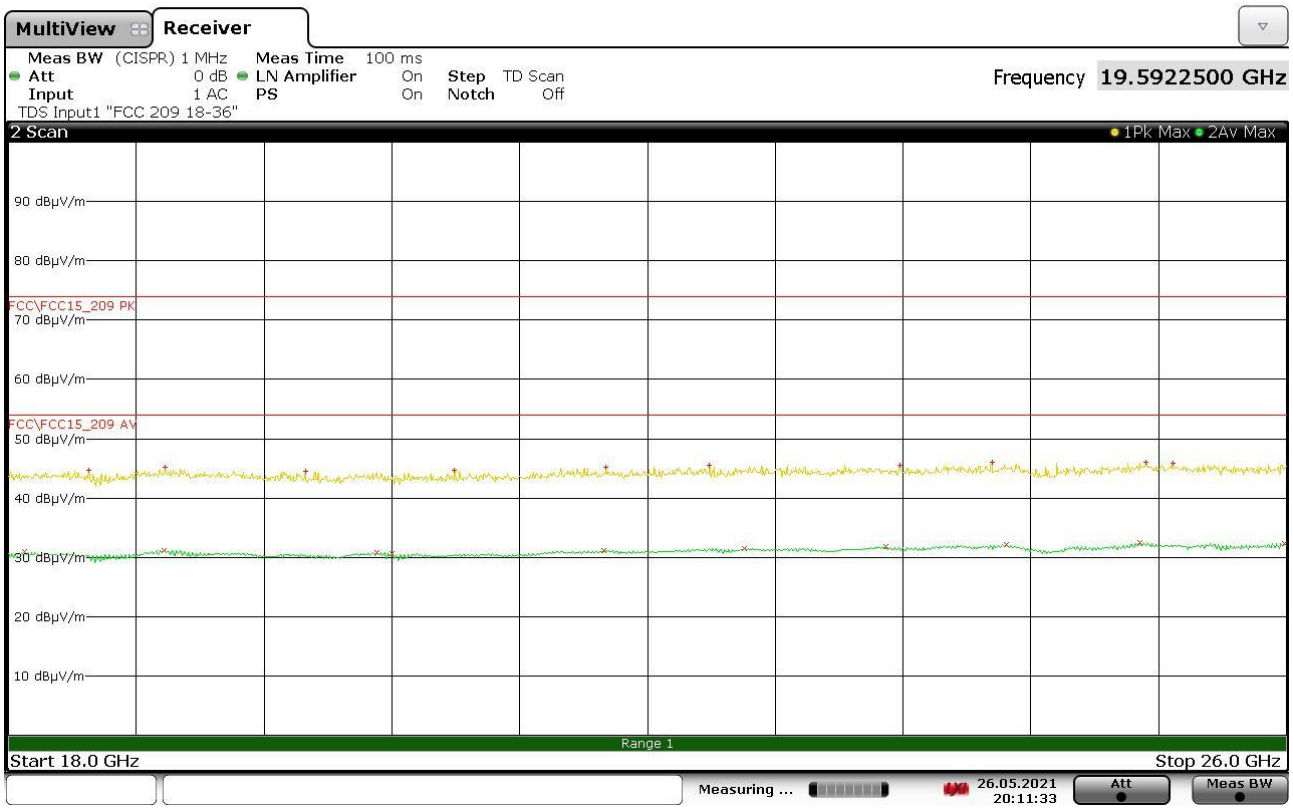


FINAL RESULT TABLE

MAX PEAK			AVERAGE		
Freq Hz	Lev dBuV/m	Margin dB	Freq Hz	Lev dBuV/m	Margin dB
18145250000	+44,82	-29,16	18123000000	+30,90	-23,08
19077500000	+45,01	-28,97	18973750000	+31,18	-22,80
19962500000	+44,74	-29,24	20306250000	+30,83	-23,15
20585500000	+44,51	-29,47	20402000000	+30,65	-23,33
21600000000	+45,07	-28,91	21754000000	+31,17	-22,81
22617250000	+46,14	-27,84	22409250000	+31,49	-22,49
23366000000	+45,89	-28,09	23493250000	+31,76	-22,22
23639500000	+46,10	-27,88	24222250000	+32,11	-21,87
25053000000	+46,51	-27,47	25106000000	+32,45	-21,53
25870250000	+45,87	-28,11	25989000000	+32,32	-21,66

21044548_2

Gandini 21044549

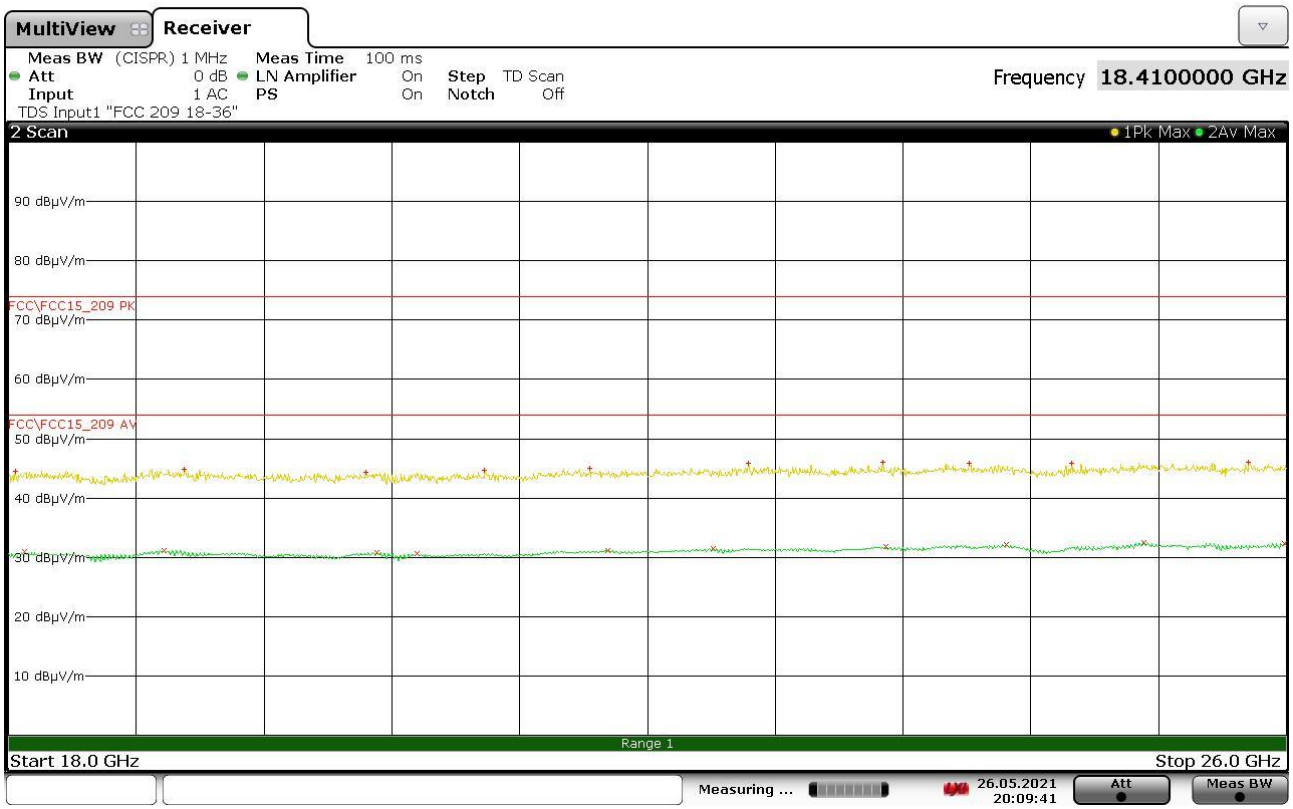


FINAL RESULT TABLE

MAX PEAK			AVERAGE		
Freq Hz	Lev dBuV/m	Margin dB	Freq Hz	Lev dBuV/m	Margin dB
18502000000	+44,64	-29,34	18102500000	+30,89	-23,09
18979500000	+45,14	-28,84	18973250000	+31,18	-22,80
19858750000	+44,43	-29,55	20304500000	+30,83	-23,15
20793000000	+44,61	-29,37	20403000000	+30,65	-23,33
21738500000	+45,16	-28,82	21728250000	+31,18	-22,80
22388750000	+45,48	-28,50	22605000000	+31,52	-22,46
23580000000	+45,52	-28,46	23492750000	+31,79	-22,19
24157000000	+45,95	-28,03	24247500000	+32,12	-21,86
25120250000	+46,06	-27,92	25080250000	+32,44	-21,54
25288000000	+45,93	-28,05	25990250000	+32,31	-21,67

21044549_2

Gandini 21044550

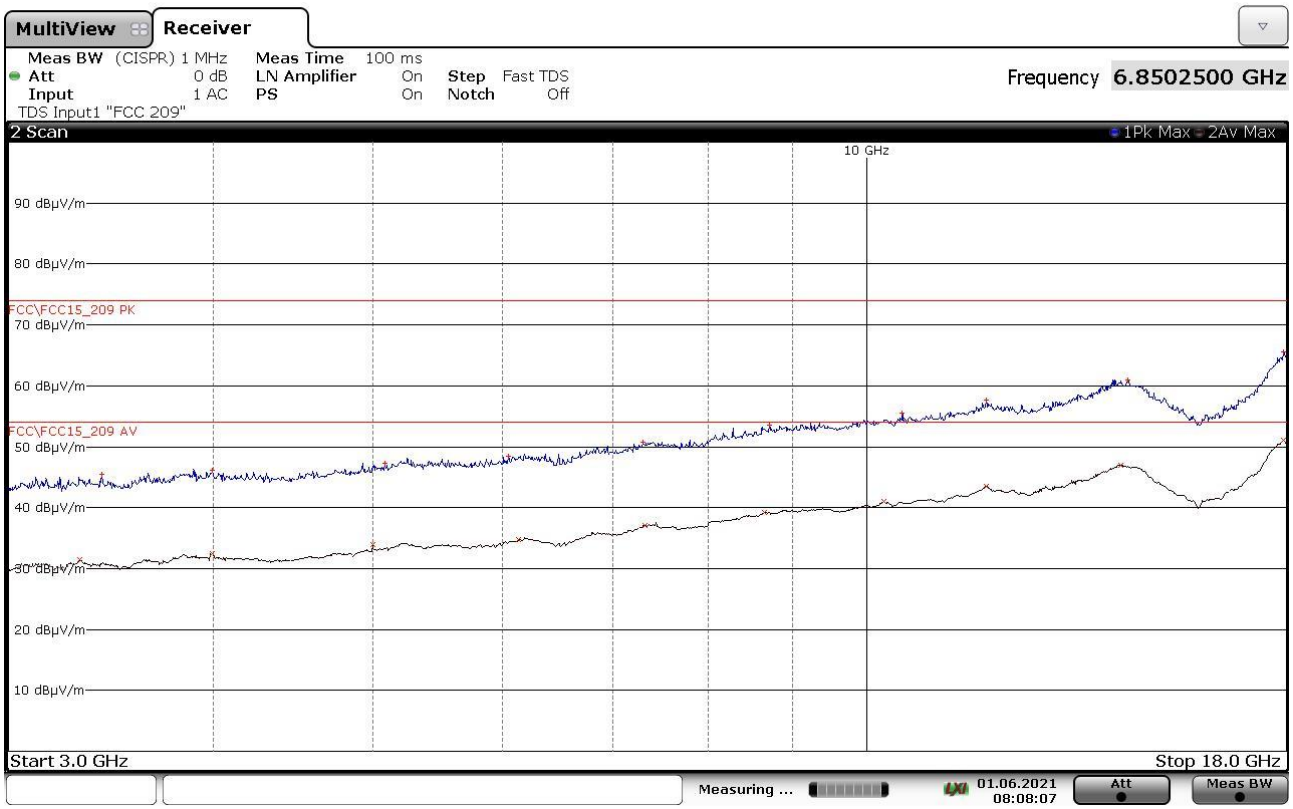


FINAL RESULT TABLE

MAX PEAK			AVERAGE		
Freq Hz	Lev dBuV/m	Margin dB	Freq Hz	Lev dBuV/m	Margin dB
18042250000	+44,56	-29,42	18102500000	+30,89	-23,09
19102500000	+44,89	-29,09	18975750000	+31,17	-22,81
20238500000	+44,28	-29,70	20304750000	+30,83	-23,15
20981500000	+44,70	-29,28	20555500000	+30,63	-23,35
21640500000	+44,95	-29,03	21754000000	+31,17	-22,81
22632500000	+45,82	-28,16	22408750000	+31,51	-22,47
23474500000	+45,98	-28,00	23493250000	+31,79	-22,19
24015500000	+45,82	-28,16	24247000000	+32,11	-21,87
24655500000	+45,86	-28,12	25105500000	+32,45	-21,53
25764250000	+46,06	-27,92	25990000000	+32,32	-21,66

21044550_2

Gandini 21044551

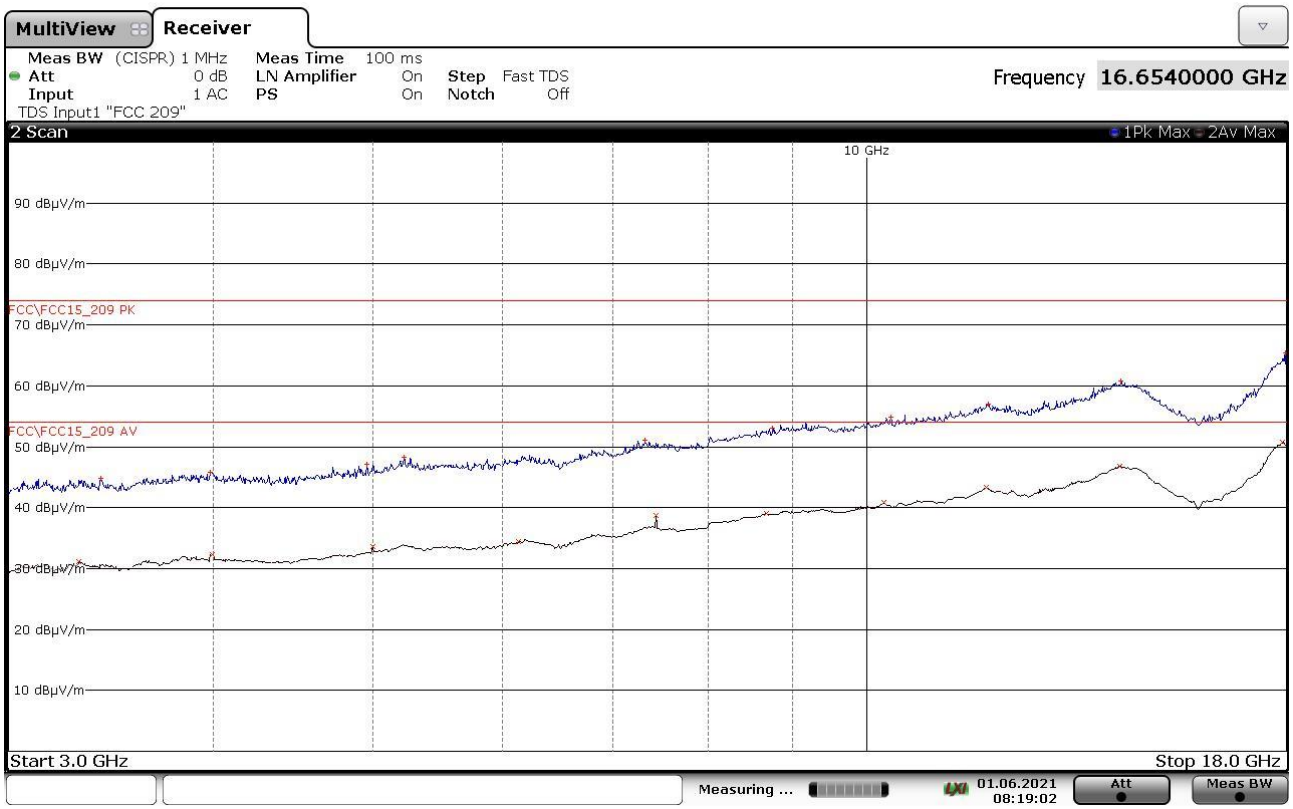


FINAL RESULT TABLE

MAX PEAK			AVERAGE		
Freq Hz	Lev dBuV/m	Margin dB	Freq Hz	Lev dBuV/m	Margin dB
3419000000	+45,41	-28,57	3313250000	+31,47	-22,51
3991500000	+46,15	-27,83	3992750000	+32,53	-21,45
5085750000	+47,25	-26,73	4999500000	+33,90	-20,08
6047750000	+48,37	-25,61	6132750000	+34,76	-19,22
7302500000	+50,70	-23,28	7324000000	+37,13	-16,85
8723000000	+53,50	-20,48	8659500000	+39,25	-14,73
10504750000	+55,60	-18,38	10239750000	+41,01	-12,97
11818750000	+57,61	-16,37	11820000000	+43,55	-10,43
14418750000	+61,03	-12,95	14279000000	+47,03	-6,95
17935000000	+65,63	-8,35	17919250000	+51,09	-2,89

21044551_2

Gandini 21044552

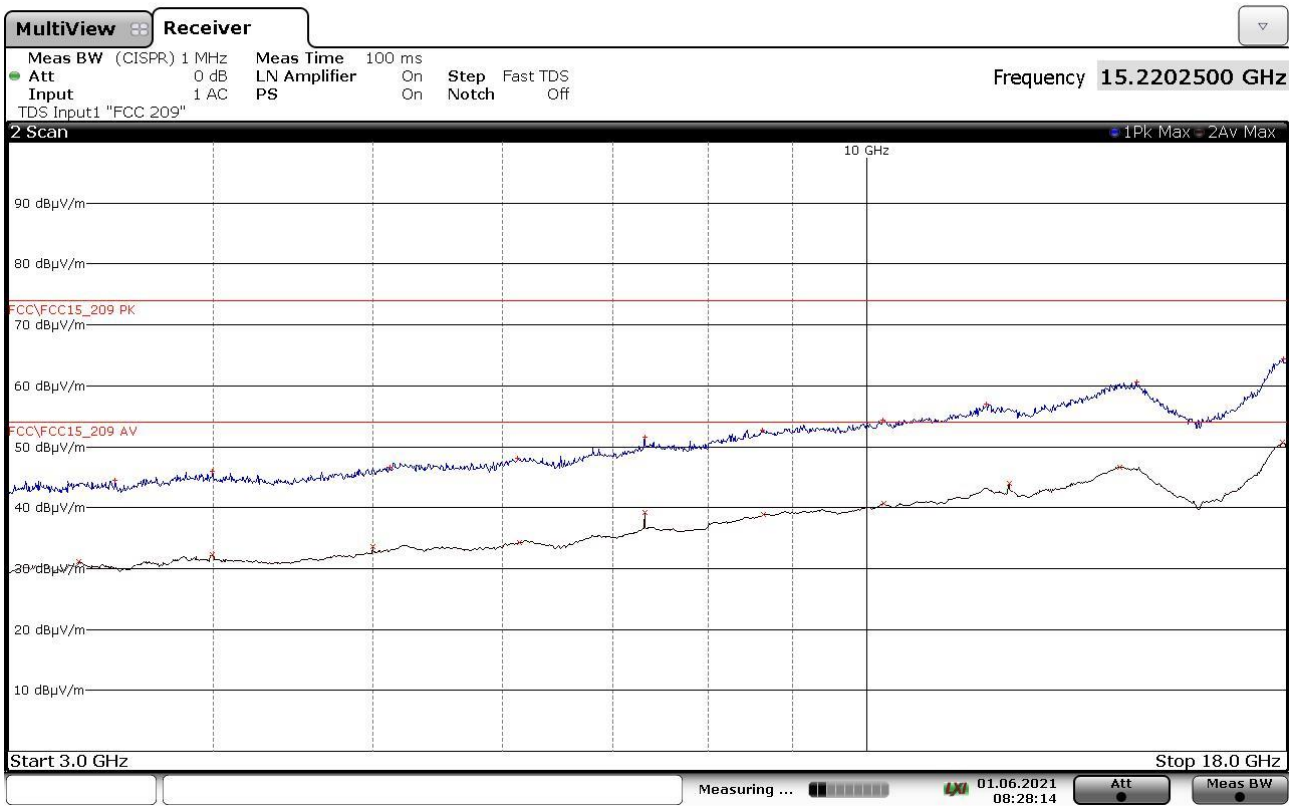


FINAL RESULT TABLE

MAX PEAK			AVERAGE		
Freq Hz	Lev dBuV/m	Margin dB	Freq Hz	Lev dBuV/m	Margin dB
3414250000	+44,74	-29,24	3312250000	+31,17	-22,81
3980000000	+45,84	-28,14	3993000000	+32,33	-21,65
4956250000	+47,18	-26,80	4999250000	+33,64	-20,34
5224750000	+48,25	-25,73	6131750000	+34,39	-19,59
7325000000	+50,99	-22,99	7437500000	+38,76	-15,22
8762000000	+53,05	-20,93	8679500000	+39,06	-14,92
10340000000	+54,91	-19,07	10240000000	+40,80	-13,18
11852250000	+56,98	-17,00	11820000000	+43,36	-10,62
14278500000	+60,79	-13,19	14240000000	+46,80	-7,18
17967500000	+65,47	-8,51	17910500000	+50,78	-3,20

21044552_2

Gandini 21044553

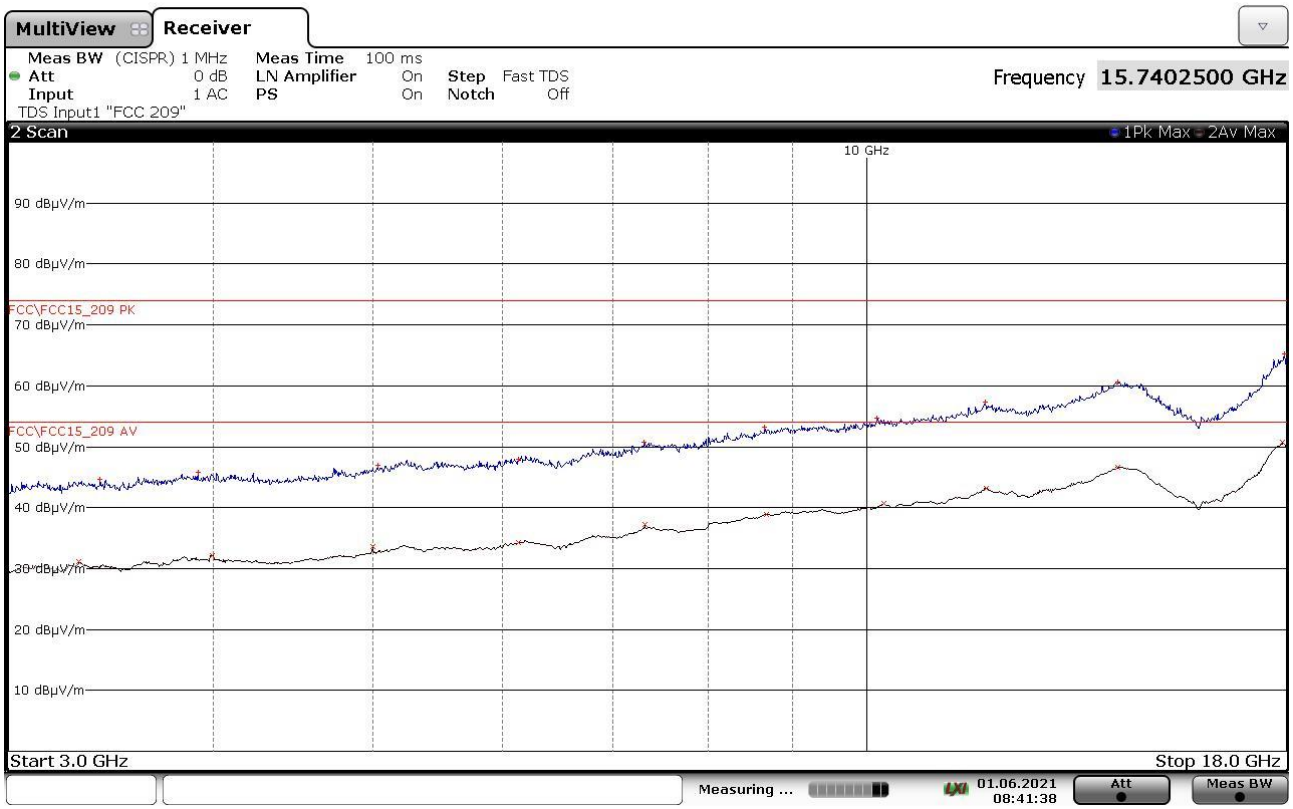


FINAL RESULT TABLE

MAX PEAK			AVERAGE		
Freq Hz	Lev dBuV/m	Margin dB	Freq Hz	Lev dBuV/m	Margin dB
3483000000	+44,40	-29,58	3312750000	+31,16	-22,82
3994000000	+45,94	-28,04	3992250000	+32,25	-21,73
5118000000	+46,59	-27,39	4999250000	+33,57	-20,41
6123750000	+48,04	-25,94	6141500000	+34,30	-19,68
7318500000	+51,55	-22,43	7320000000	+39,15	-14,83
8637500000	+52,72	-21,26	8650500000	+38,93	-15,05
10218000000	+54,38	-19,60	10240000000	+40,68	-13,30
11820000000	+57,05	-16,93	12199000000	+44,02	-9,96
14586500000	+60,60	-13,38	14251000000	+46,69	-7,29
17913750000	+64,49	-9,49	17910250000	+50,73	-3,25

21044553_2

Gandini 21044554

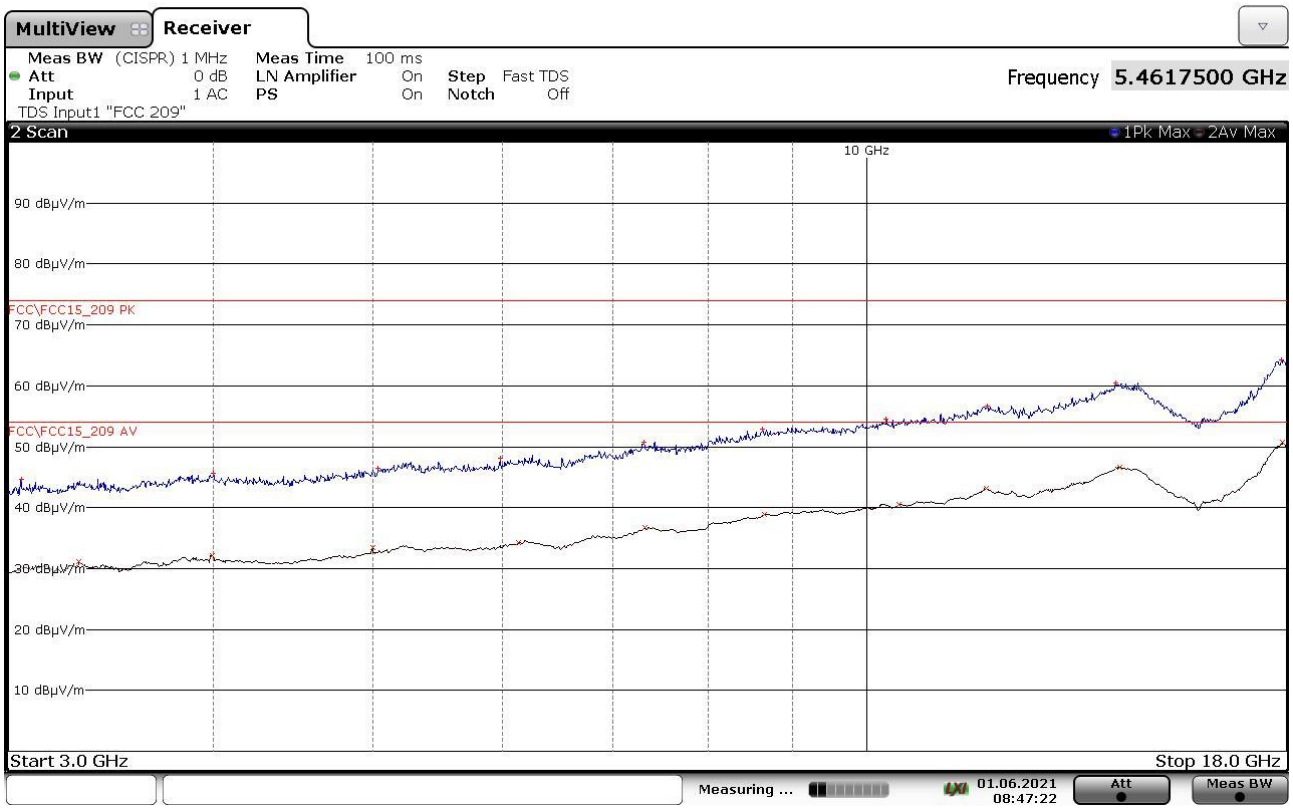


FINAL RESULT TABLE

MAX PEAK			AVERAGE		
Freq Hz	Lev dBuV/m	Margin dB	Freq Hz	Lev dBuV/m	Margin dB
3408250000	+44,67	-29,31	3312750000	+31,12	-22,86
3914000000	+45,82	-28,16	3992750000	+32,20	-21,78
5038250000	+46,92	-27,06	4999750000	+33,53	-20,45
6134750000	+48,02	-25,96	6132500000	+34,31	-19,67
7316250000	+50,75	-23,23	7320500000	+37,20	-16,78
8658750000	+53,18	-20,80	8679750000	+38,95	-15,03
10139750000	+54,67	-19,31	10240000000	+40,64	-13,34
11799000000	+57,32	-16,66	11818750000	+43,21	-10,77
14212000000	+60,67	-13,31	14210250000	+46,67	-7,31
17949500000	+65,17	-8,81	17909500000	+50,71	-3,27

21044554_2

Gandini 21044555

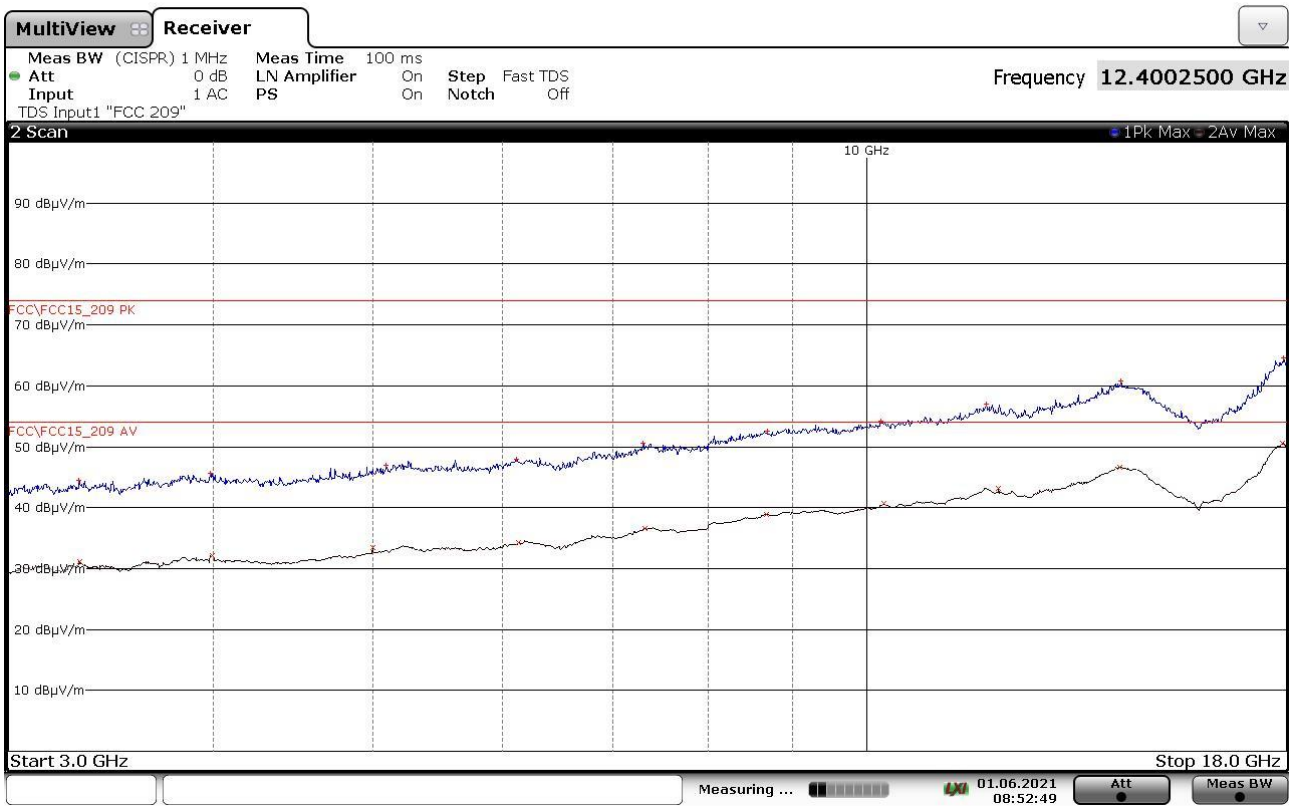


FINAL RESULT TABLE

MAX PEAK			AVERAGE		
Freq Hz	Lev dBuV/m	Margin dB	Freq Hz	Lev dBuV/m	Margin dB
3053250000	+44,70	-29,28	3312500000	+31,06	-22,92
3999250000	+45,60	-28,38	3992500000	+32,16	-21,82
5037500000	+46,45	-27,53	4999250000	+33,47	-20,51
5981250000	+48,11	-25,87	6132500000	+34,25	-19,73
7311750000	+50,69	-23,29	7322750000	+36,67	-17,31
8633250000	+52,81	-21,17	8660000000	+38,89	-15,09
10272500000	+54,45	-19,53	10460000000	+40,59	-13,39
11836250000	+56,74	-17,24	11815000000	+43,19	-10,79
14168250000	+60,53	-13,45	14249250000	+46,66	-7,32
17870750000	+64,26	-9,72	17910250000	+50,67	-3,31

21044555_2

Gandini 21044556



FINAL RESULT TABLE

MAX PEAK			AVERAGE		
Freq Hz	Lev dBuV/m	Margin dB	Freq Hz	Lev dBuV/m	Margin dB
3311250000	+44,56	-29,42	3313000000	+31,07	-22,91
3982500000	+45,70	-28,28	3992250000	+32,14	-21,84
5094250000	+46,88	-27,10	4999000000	+33,47	-20,51
6111500000	+47,97	-26,01	6133000000	+34,24	-19,74
7306500000	+50,61	-23,37	7322000000	+36,65	-17,33
8696750000	+52,49	-21,49	8680000000	+38,93	-15,05
10195000000	+54,27	-19,71	10240000000	+40,64	-13,34
11817500000	+57,00	-16,98	12019750000	+43,19	-10,79
14275000000	+60,77	-13,21	14240000000	+46,65	-7,33
17931250000	+64,53	-9,45	17910000000	+50,65	-3,33

21044556_2