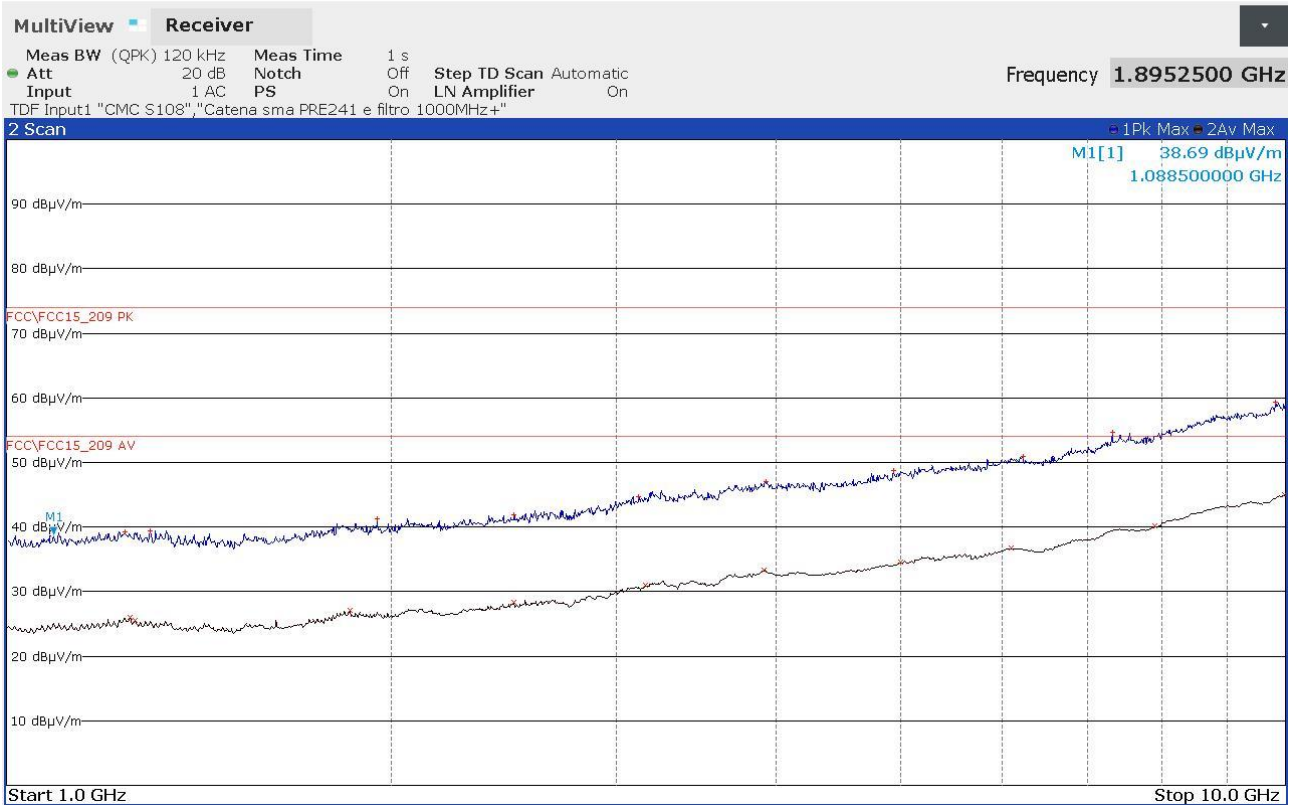


Panozzo 24028754

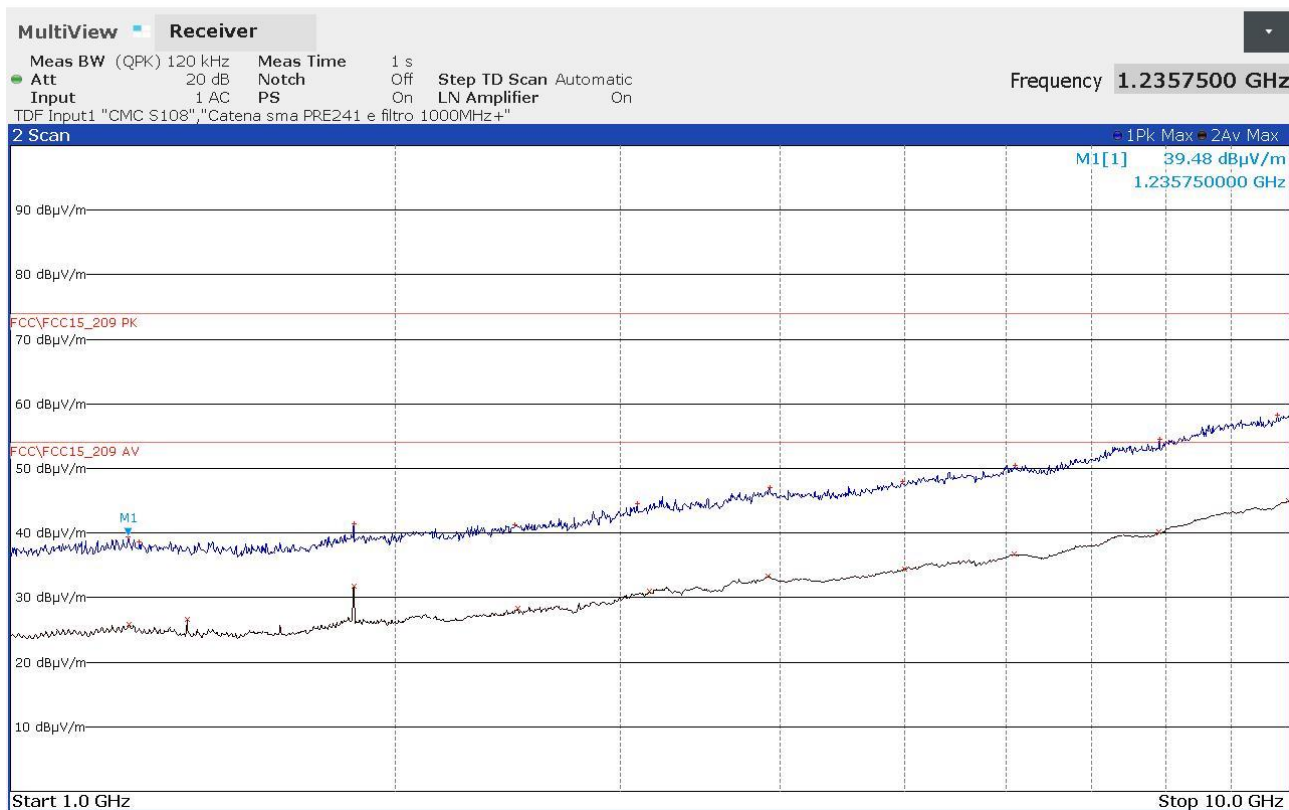


FINAL RESULT TABLE

MAX PEAK			AVERAGE		
Freq Hz	Lev dBuV/m	Margin dB	Freq Hz	Lev dBuV/m	Margin dB
1238000000	+39,31	-34,67	1248500000	+25,94	-28,04
1295000000	+39,39	-34,59	1259750000	+25,54	-28,44
1949000000	+41,23	-32,75	1855000000	+27,14	-26,84
2494500000	+41,93	-32,05	2493250000	+28,35	-25,63
3121750000	+44,71	-29,27	3158000000	+30,98	-23,00
3925000000	+47,10	-26,88	3913500000	+33,34	-20,64
4937750000	+48,74	-25,24	4999000000	+34,51	-19,47
6234750000	+50,96	-23,02	6099000000	+36,72	-17,26
7327250000	+54,66	-19,32	7900250000	+40,14	-13,84
9825250000	+59,28	-14,70	9990500000	+44,99	-8,99

24028754_2

Panozzo 24028755

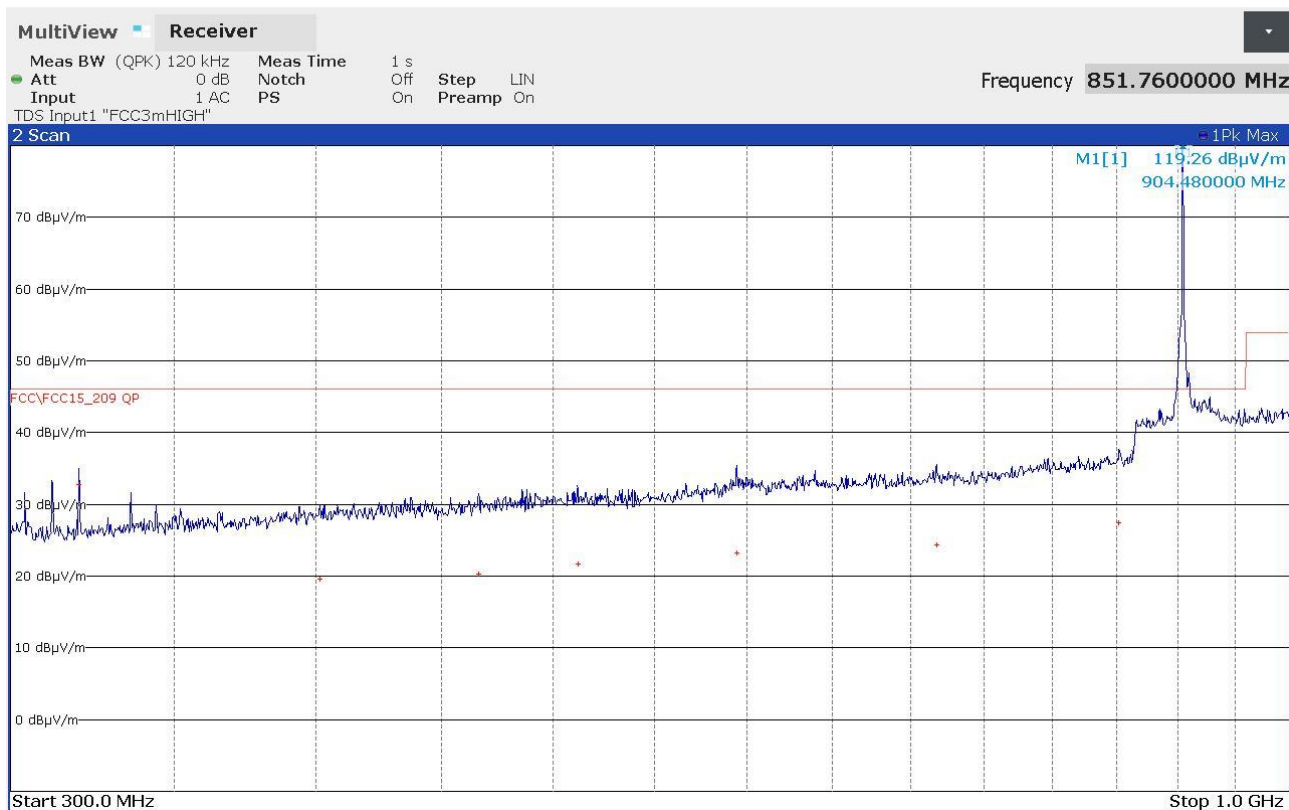


FINAL RESULT TABLE

MAX PEAK			AVERAGE		
Freq Hz	Lev dBuV/m	Margin dB	Freq Hz	Lev dBuV/m	Margin dB
1235750000	+39,48	-34,50	1237000000	+25,79	-28,19
1260500000	+38,62	-35,36	1375000000	+26,60	-27,38
1855000000	+41,48	-32,50	1855000000	+31,84	-22,14
2481000000	+41,34	-32,64	2494000000	+28,30	-25,68
3091250000	+44,59	-29,39	3157750000	+30,95	-23,03
3924250000	+47,11	-26,87	3913500000	+33,32	-20,66
4983500000	+47,91	-26,07	4999750000	+34,49	-19,49
6103000000	+50,48	-23,50	6097250000	+36,70	-17,28
7914000000	+54,57	-19,41	7900250000	+40,13	-13,85
9783000000	+58,25	-15,73	9990500000	+44,98	-9,00

24028755_2

Panozzo 24028756



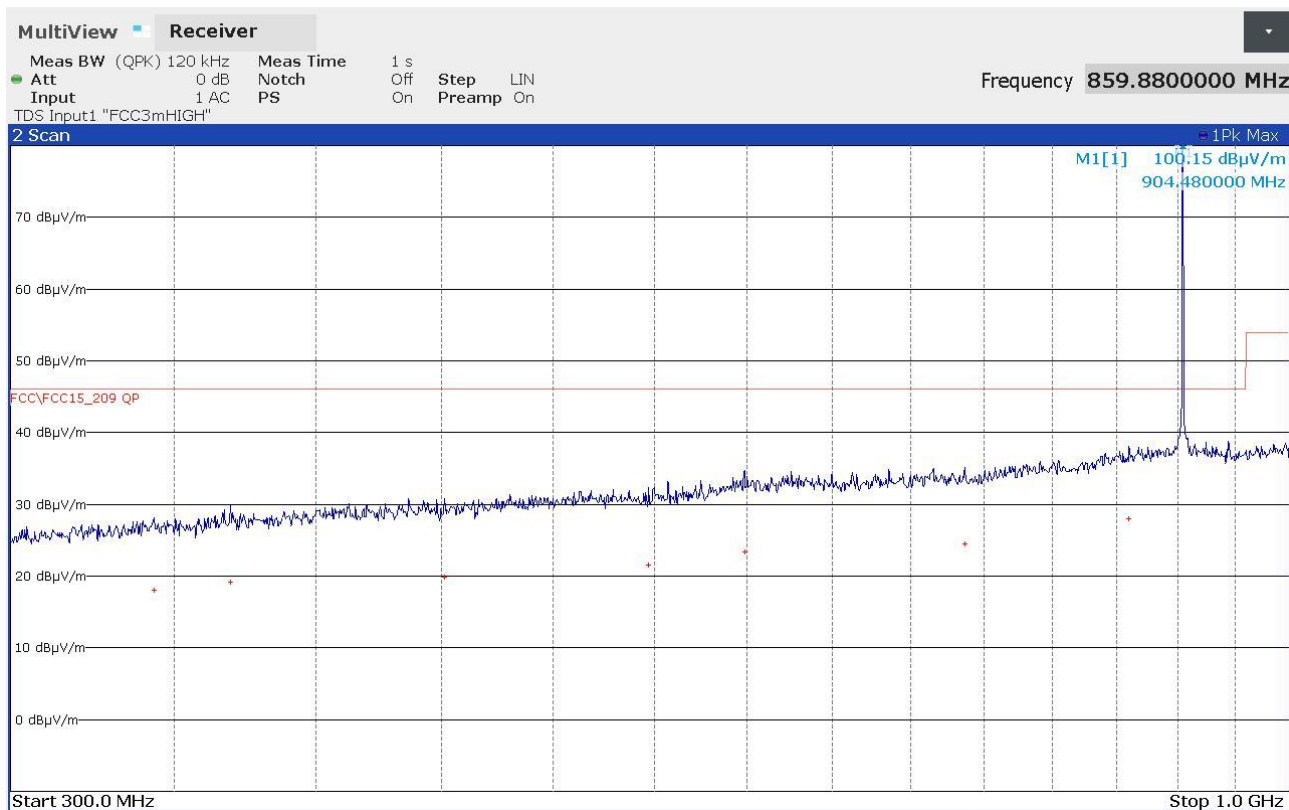
FINAL RESULT TABLE

QUASI PEAK

Freq Hz	Lev dBuV/m	Margin dB
320000000	+32,75	-13,27
401440000	+19,51	-26,51
466000000	+20,30	-25,72
511680000	+21,75	-24,27
594200000	+23,22	-22,80
717240000	+24,40	-21,62
851760000	+27,49	-18,53

24028756_2

Panozzo 24028757



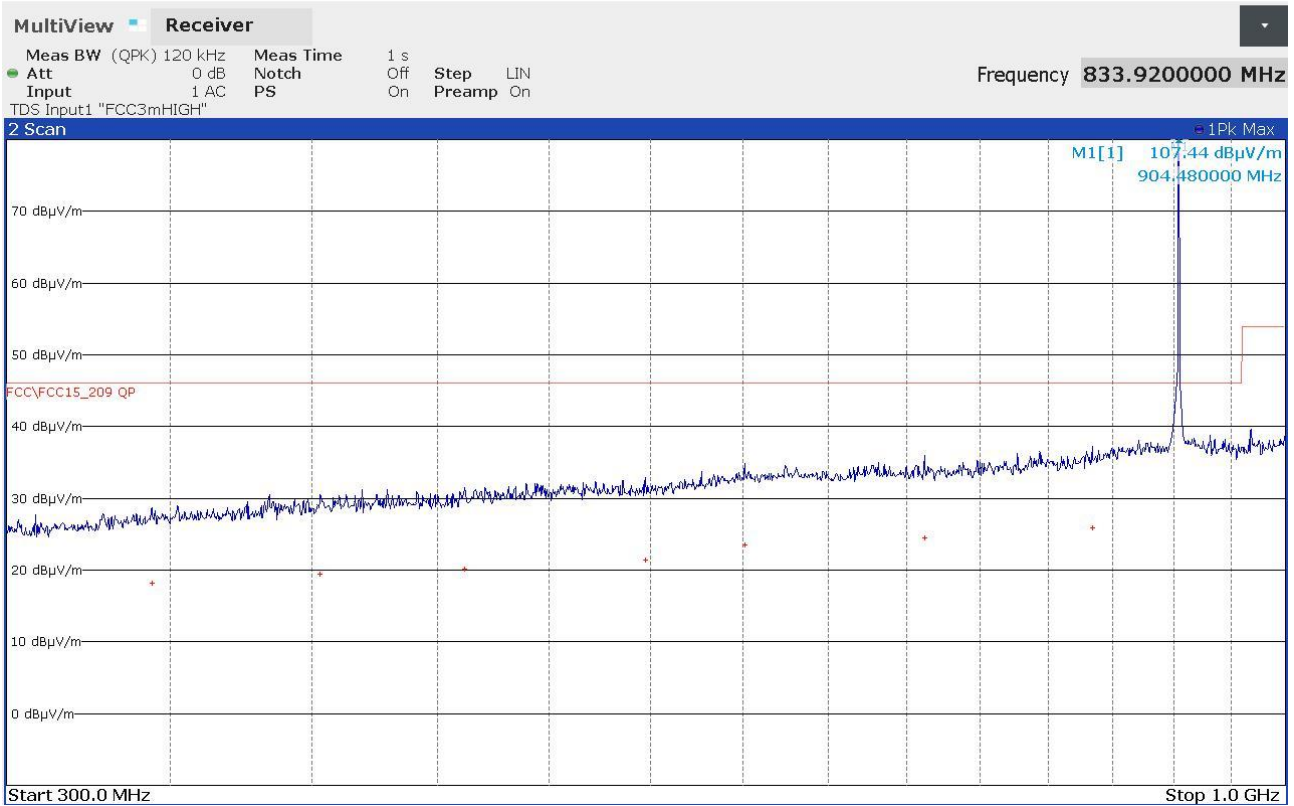
FINAL RESULT TABLE

QUASI PEAK

Freq Hz	Lev dBuV/m	Margin dB
343520000	+18,10	-27,92
369040000	+19,09	-26,93
451480000	+19,82	-26,20
547120000	+21,56	-24,46
598680000	+23,40	-22,62
736480000	+24,43	-21,59
859880000	+28,01	-18,01

24028757_2

Panozzo 24028758



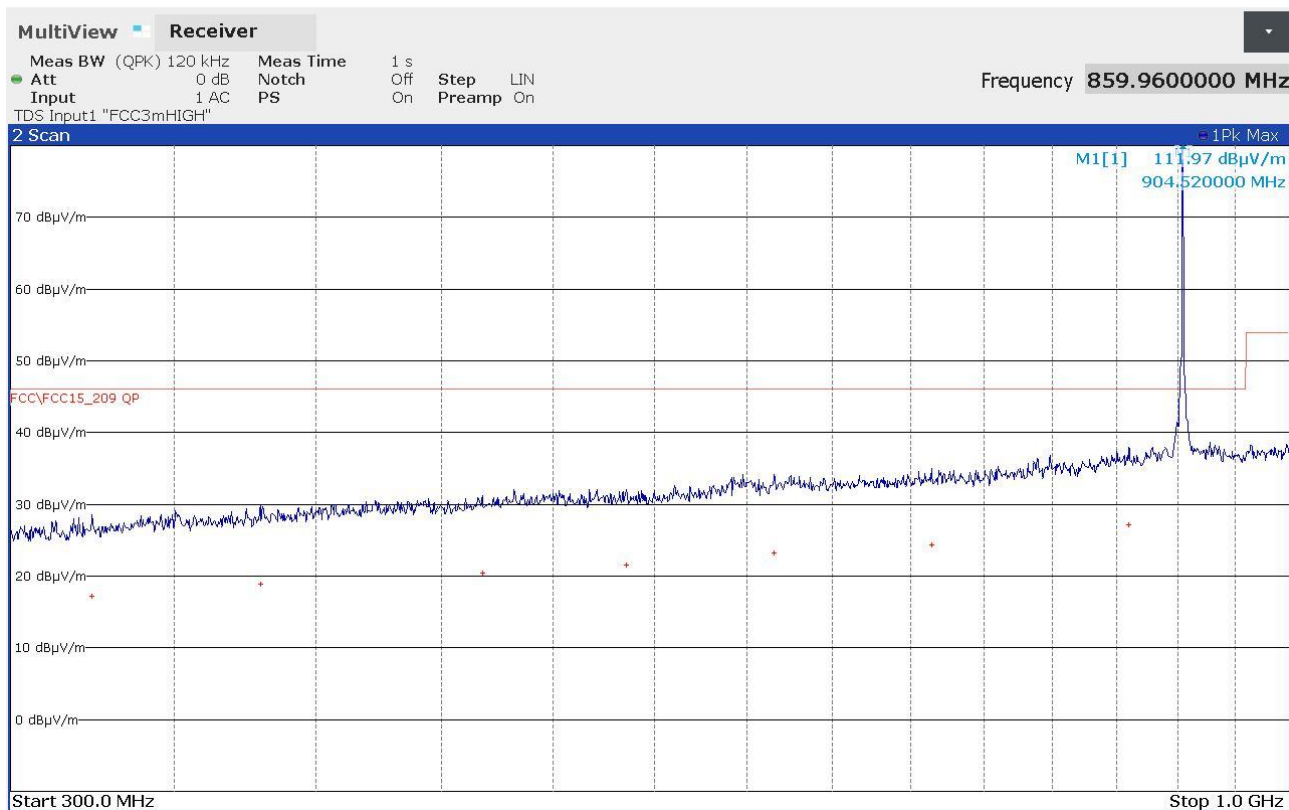
FINAL RESULT TABLE

QUASI PEAK

Freq Hz	Lev dBuV/m	Margin dB
343960000	+18,18	-27,84
403040000	+19,47	-26,55
461840000	+20,20	-25,82
547280000	+21,46	-24,56
601080000	+23,48	-22,54
712000000	+24,48	-21,54
833920000	+25,88	-20,14

24028758_2

Panozzo 24028759



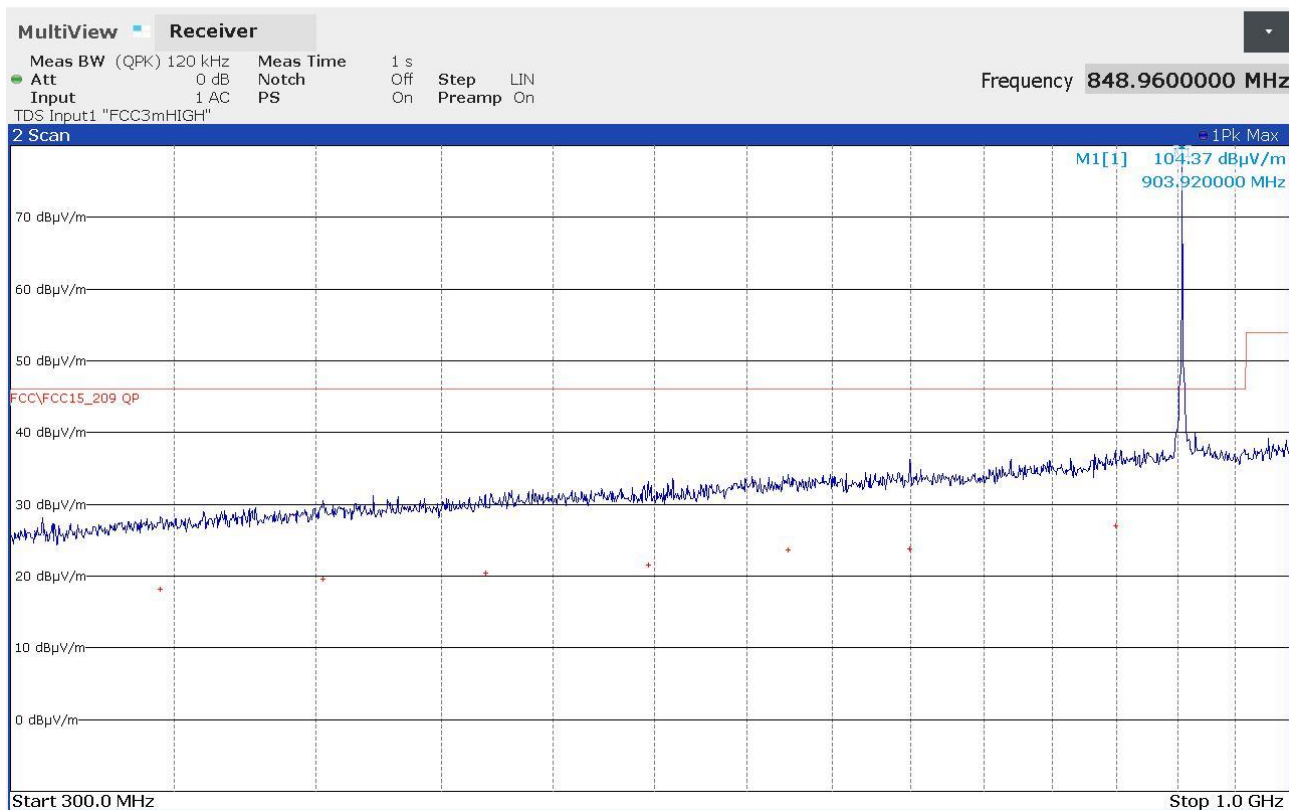
FINAL RESULT TABLE

QUASI PEAK

Freq Hz	Lev dBuV/m	Margin dB
323920000	+17,21	-28,81
379520000	+18,87	-27,15
467720000	+20,37	-25,65
535720000	+21,49	-24,53
615640000	+23,20	-22,82
714000000	+24,36	-21,66
859960000	+27,13	-18,89

24028759_2

Panozzo 24028760



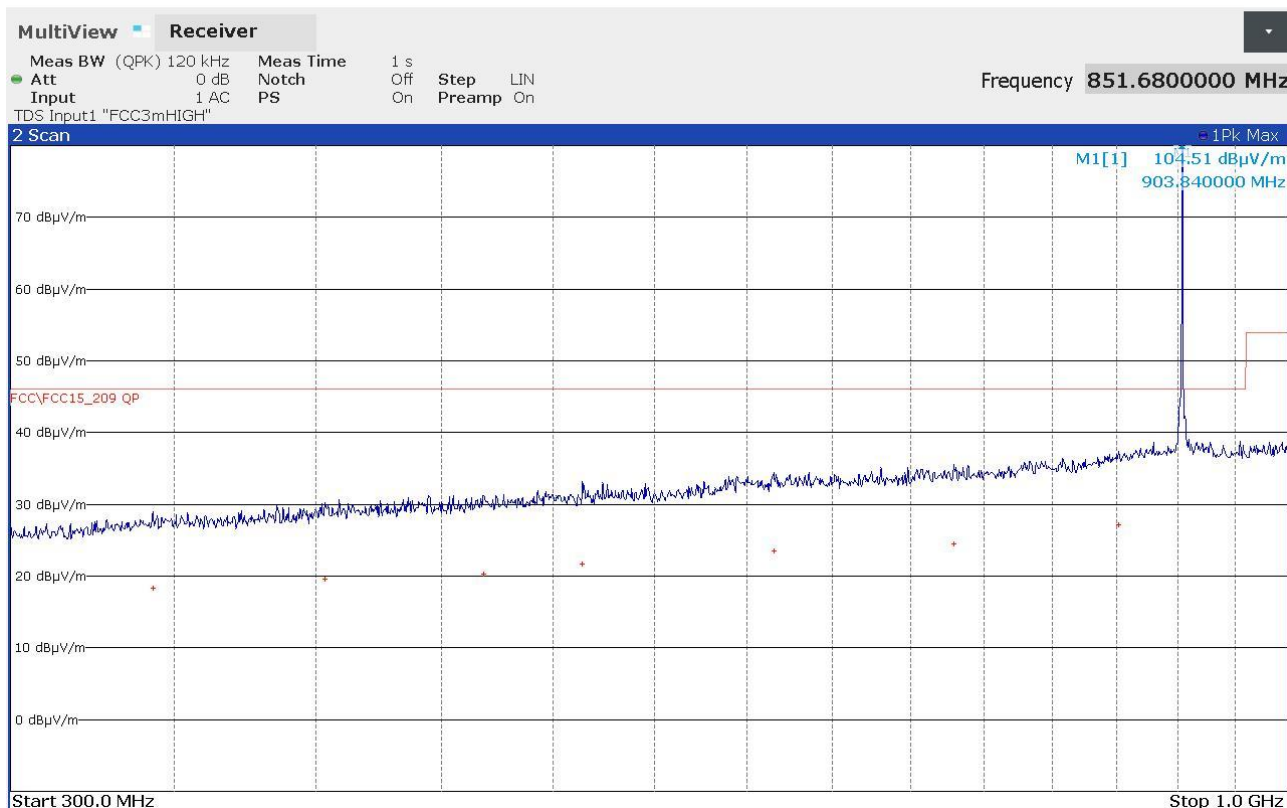
FINAL RESULT TABLE

QUASI PEAK

Freq Hz	Lev dBuV/m	Margin dB
345360000	+18,22	-27,80
402600000	+19,57	-26,45
469040000	+20,40	-25,62
546760000	+21,60	-24,42
623760000	+23,69	-22,33
699560000	+23,80	-22,22
848960000	+26,99	-19,03

24028760_2

Panozzo 24028761



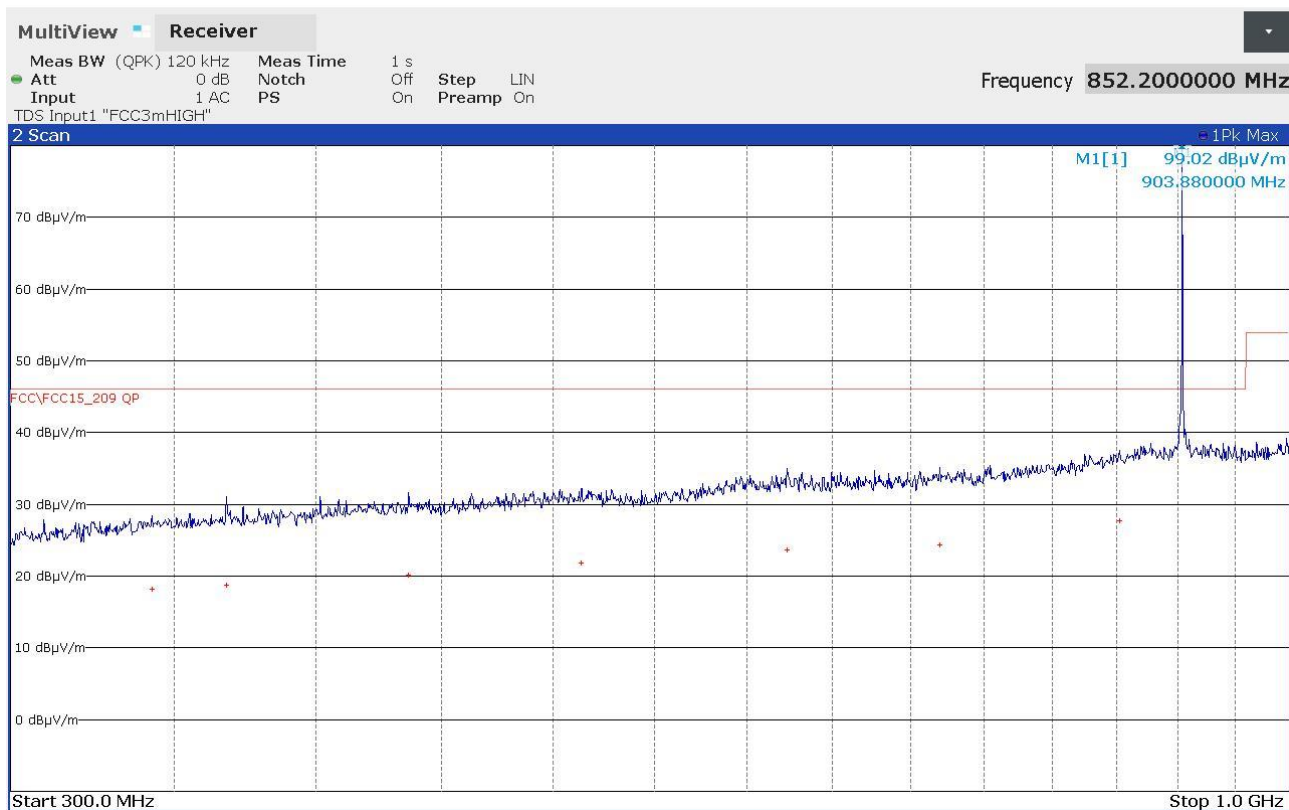
FINAL RESULT TABLE

QUASI PEAK

Freq Hz	Lev dBuV/m	Margin dB
343000000	+18,29	-27,73
403320000	+19,55	-26,47
468520000	+20,29	-25,73
514080000	+21,64	-24,38
615440000	+23,50	-22,52
728960000	+24,44	-21,58
851680000	+27,20	-18,82

24028761_2

Panozzo 24028762



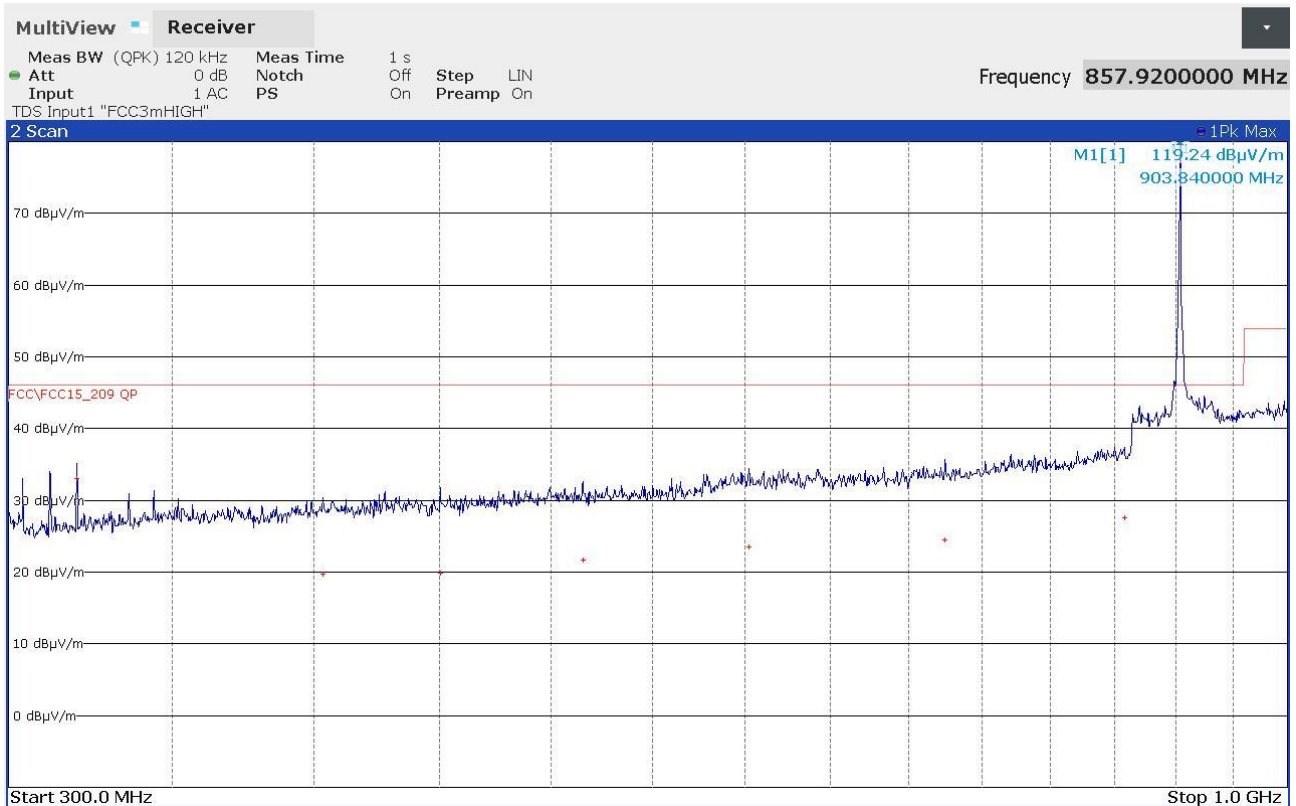
FINAL RESULT TABLE

QUASI PEAK

Freq Hz	Lev dBuV/m	Margin dB
342680000	+18,24	-27,78
367560000	+18,72	-27,30
436320000	+20,11	-25,91
513600000	+21,79	-24,23
623160000	+23,66	-22,36
719520000	+24,34	-21,68
852200000	+27,69	-18,33

24028762_2

Panozzo 24028763



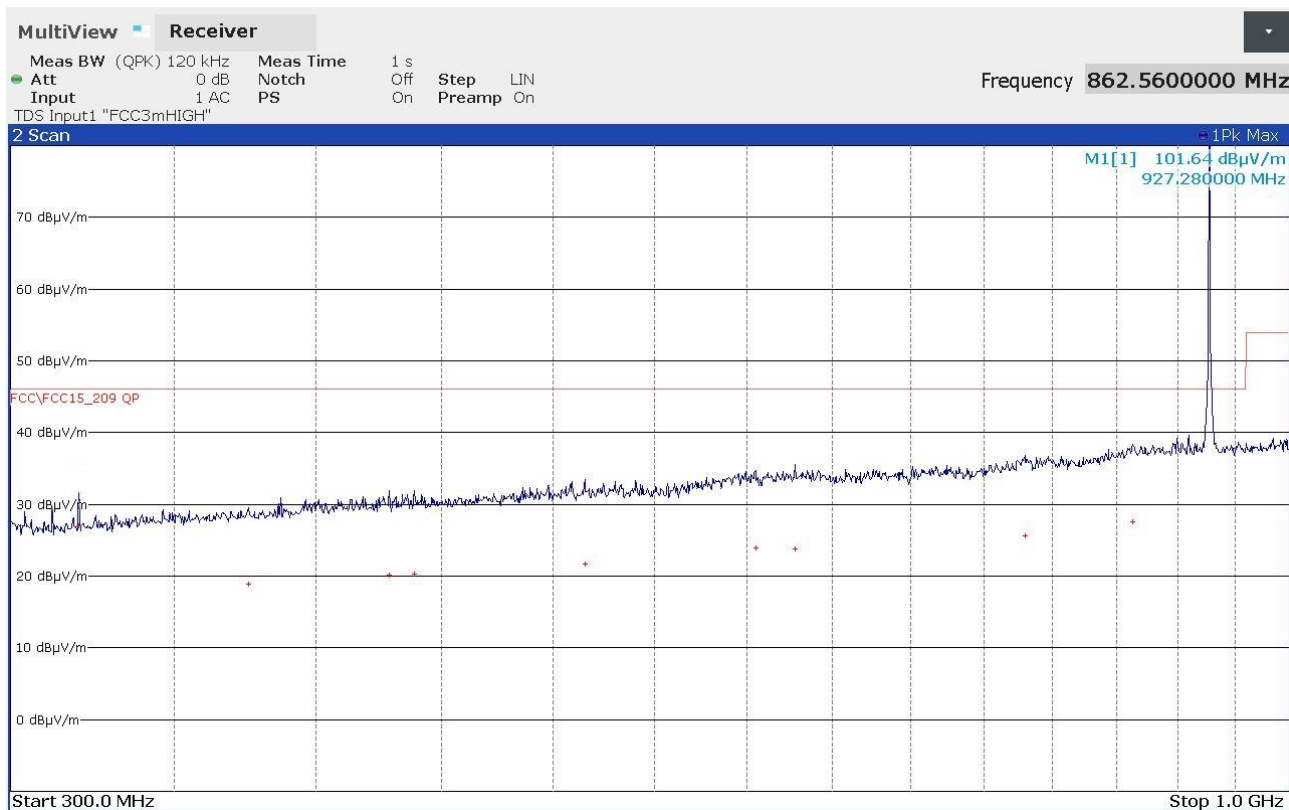
FINAL RESULT TABLE

QUASI PEAK

Freq Hz	Lev dBuV/m	Margin dB
320000000	+33,10	-12,92
403320000	+19,71	-26,31
450480000	+19,84	-26,18
515120000	+21,65	-24,37
602480000	+23,52	-22,50
724480000	+24,52	-21,50
857920000	+27,57	-18,45

24028763_2

Panozzo 24028764



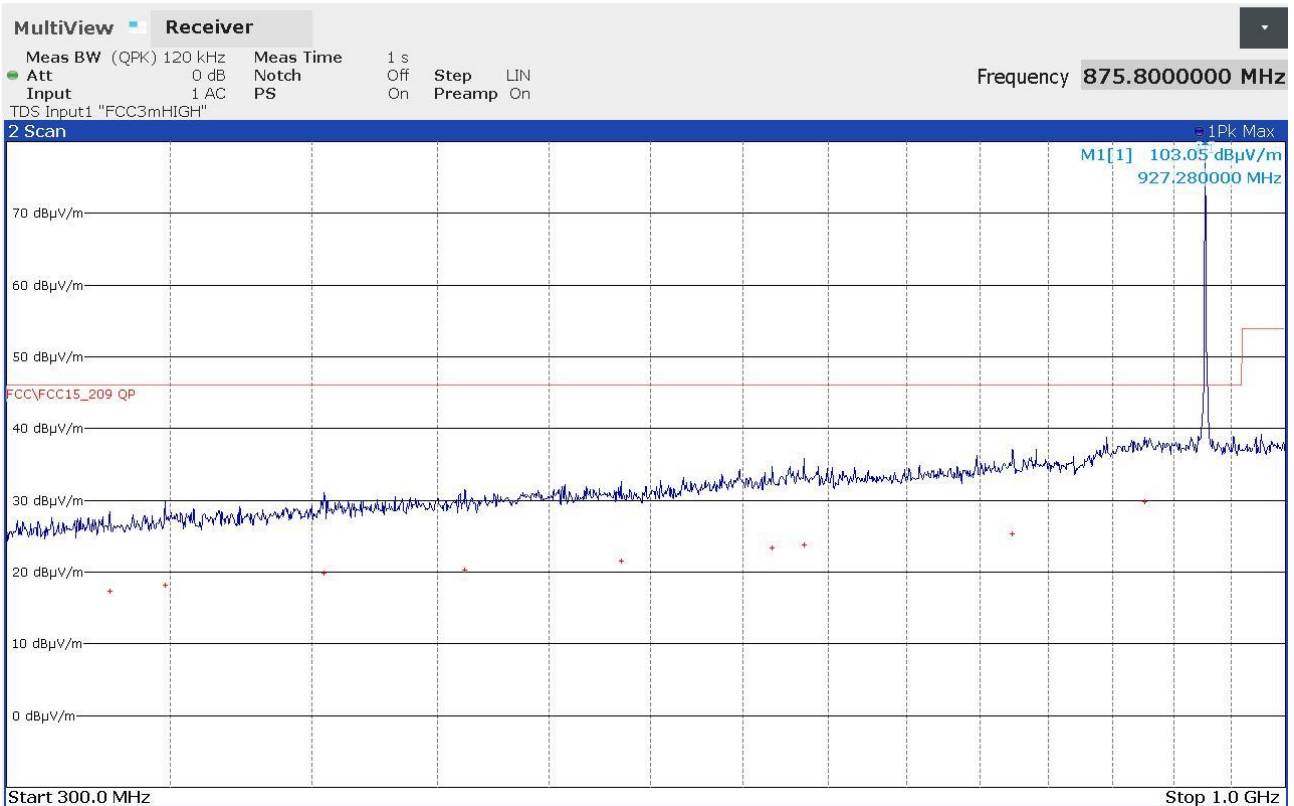
FINAL RESULT TABLE

QUASI PEAK

Freq Hz	Lev dBuV/m	Margin dB
320000000	+26,94	-19,08
375320000	+18,90	-27,12
428440000	+20,08	-25,94
438680000	+20,29	-25,73
515160000	+21,73	-24,29
604960000	+23,88	-22,14
627800000	+23,77	-22,25
779600000	+25,59	-20,43
862560000	+27,63	-18,39

24028764_2

Panozzo 24028765



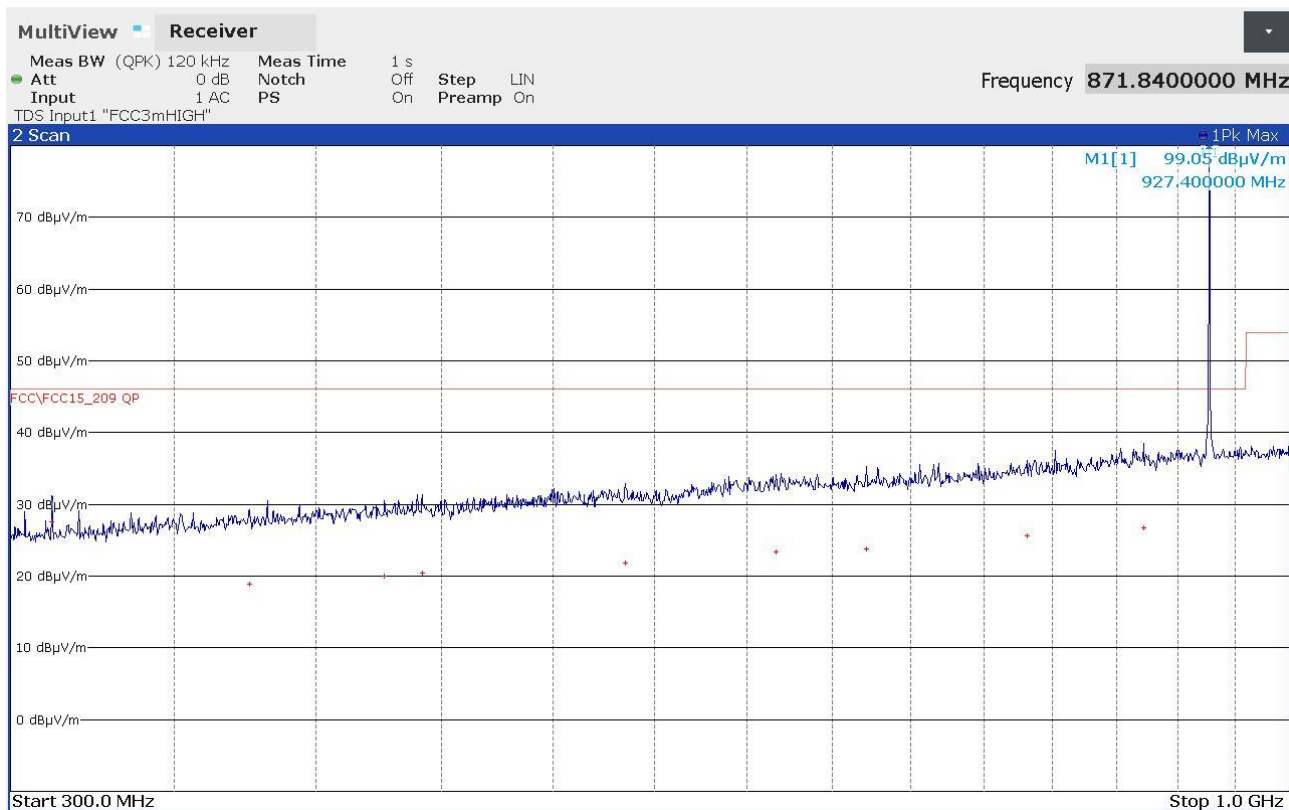
FINAL RESULT TABLE

QUASI PEAK

Freq Hz	Lev dBuV/m	Margin dB
330640000	+17,31	-28,71
348280000	+18,19	-27,83
404520000	+19,91	-26,11
461960000	+20,32	-25,70
535120000	+21,60	-24,42
616760000	+23,42	-22,60
635720000	+23,79	-22,23
773440000	+25,27	-20,75
875800000	+29,83	-16,19

24028765_2

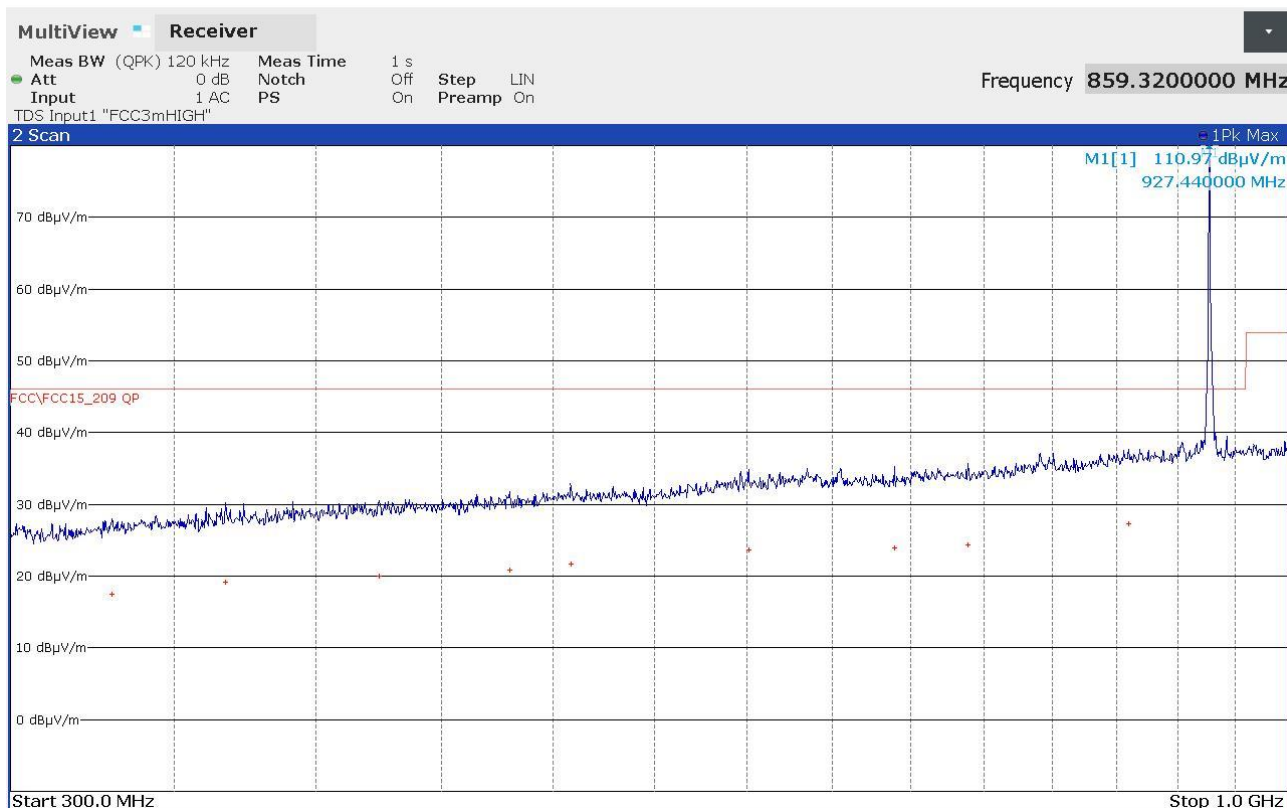
Panozzo 24028766


FINAL RESULT TABLE
QUASI PEAK

Freq Hz	Lev dBuV/m	Margin dB
31200000	+27,56	-18,46
37556000	+18,92	-27,10
42664000	+19,96	-26,06
44200000	+20,37	-25,65
53504000	+21,85	-24,17
61680000	+23,39	-22,63
67152000	+23,72	-22,30
78136000	+25,61	-20,41
87184000	+26,73	-19,29

24028766_2

Panozzo 24028767



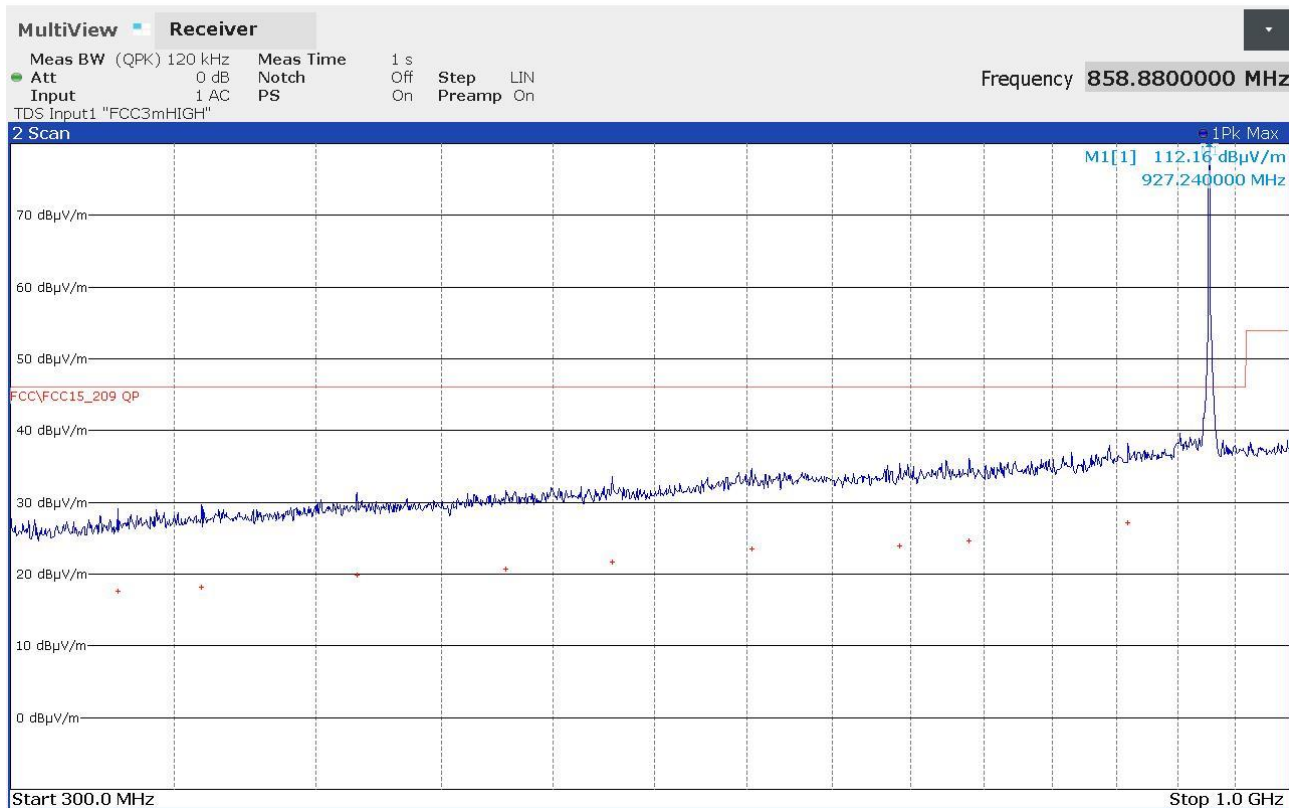
FINAL RESULT TABLE

QUASI PEAK

Freq Hz	Lev dBuV/m	Margin dB
330160000	+17,48	-28,54
367280000	+19,17	-26,85
424400000	+20,04	-25,98
479960000	+20,88	-25,14
508320000	+21,72	-24,30
600960000	+23,61	-22,41
689480000	+23,99	-22,03
738760000	+24,39	-21,63
859320000	+27,30	-18,72

24028767_2

Panozzo 24028768



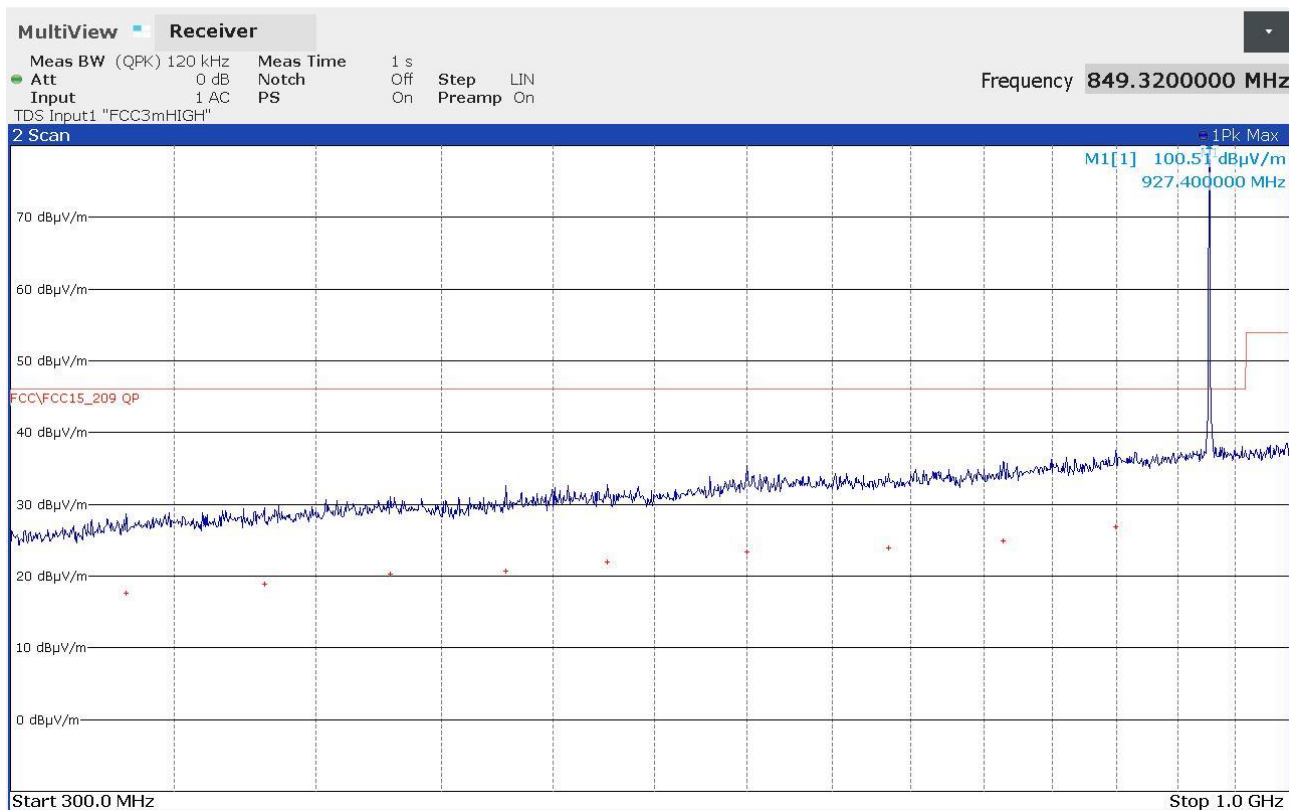
FINAL RESULT TABLE

QUASI PEAK

Freq Hz	Lev dBuV/m	Margin dB
331960000	+17,63	-28,39
359200000	+18,12	-27,90
415560000	+19,86	-26,16
478160000	+20,71	-25,31
528640000	+21,68	-24,34
602720000	+23,57	-22,45
693000000	+23,91	-22,11
739800000	+24,60	-21,42
858880000	+27,16	-18,86

24028768_2

Panozzo 24028769



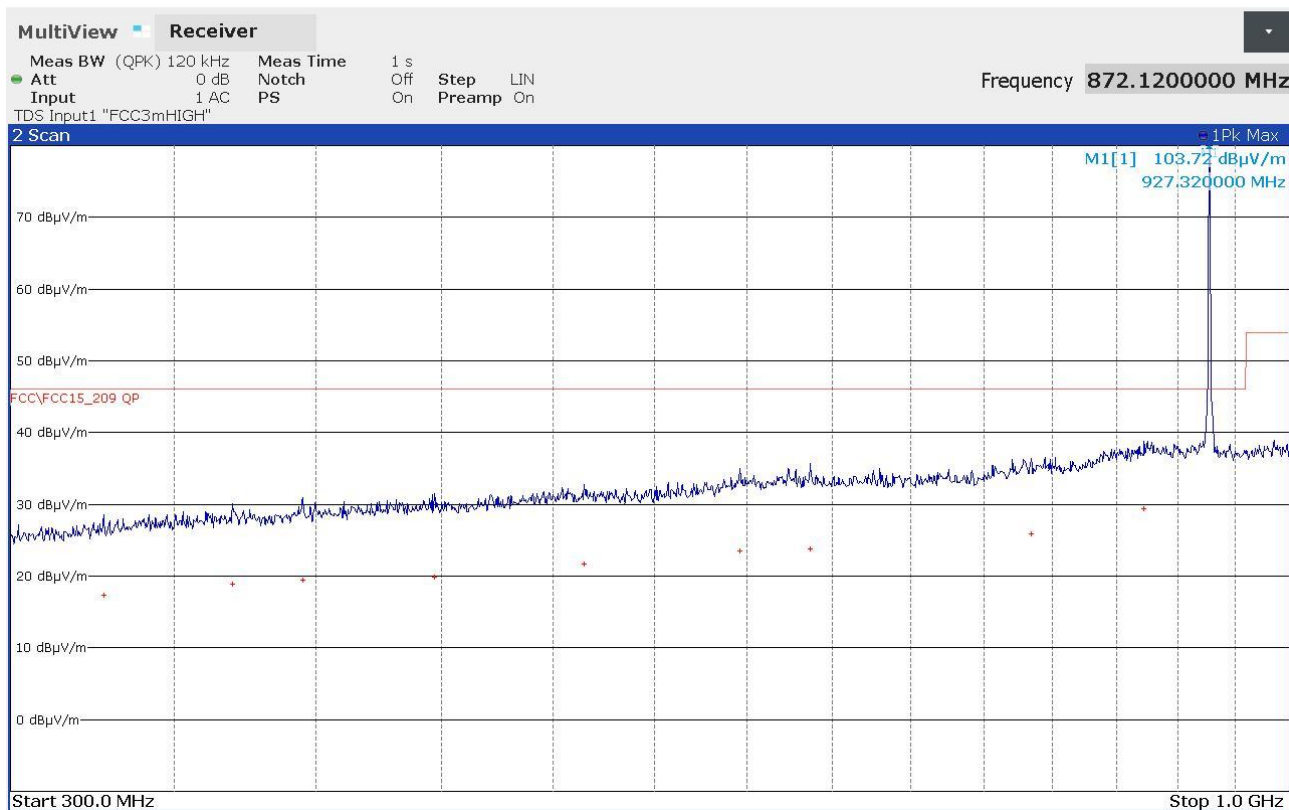
FINAL RESULT TABLE

QUASI PEAK

Freq Hz	Lev dBuV/m	Margin dB
334600000	+17,58	-28,44
381000000	+18,84	-27,18
428920000	+20,25	-25,77
478200000	+20,71	-25,31
526160000	+22,02	-24,00
600120000	+23,43	-22,59
685640000	+23,90	-22,12
764000000	+24,96	-21,06
849320000	+26,91	-19,11

24028769_2

Panozzo 24028770



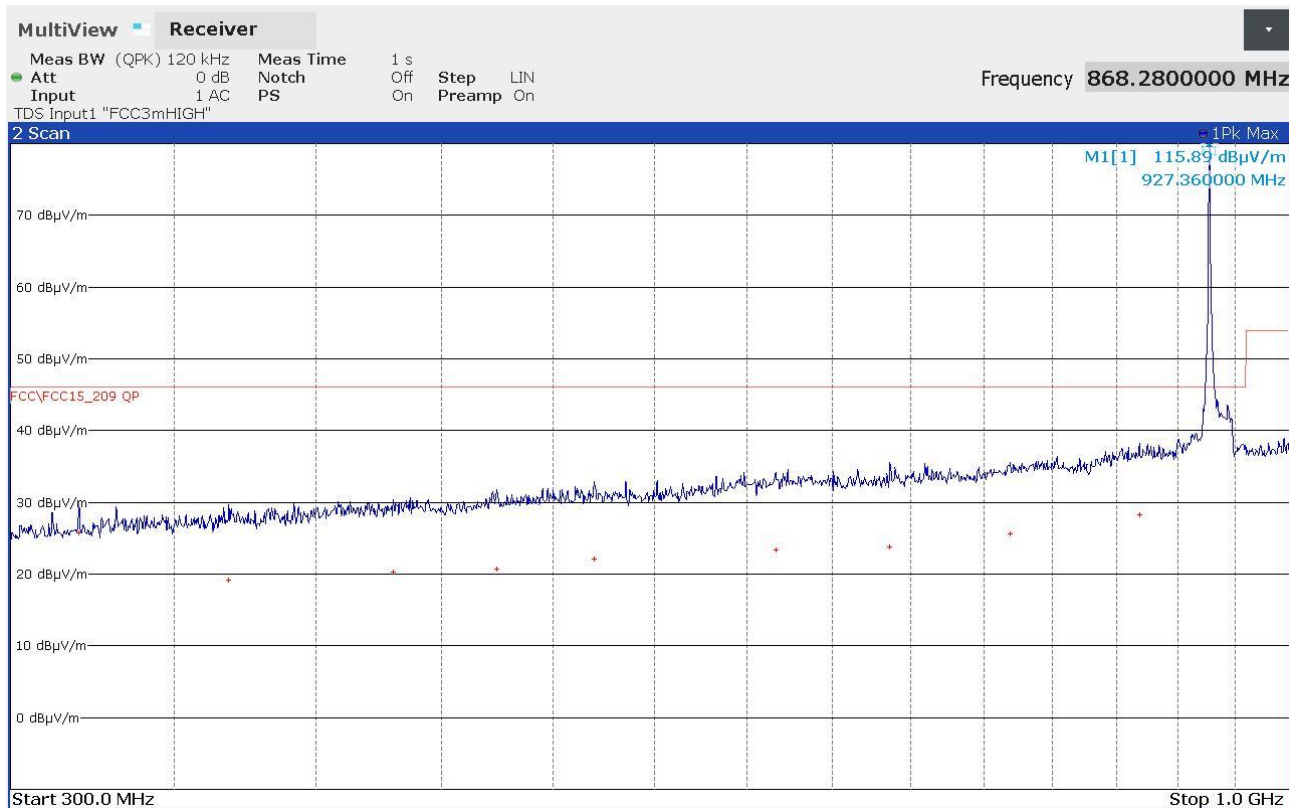
FINAL RESULT TABLE

QUASI PEAK

Freq Hz	Lev dBuV/m	Margin dB
327520000	+17,38	-28,64
369720000	+18,94	-27,08
394880000	+19,44	-26,58
447240000	+19,86	-26,16
514760000	+21,68	-24,34
596120000	+23,48	-22,54
636800000	+23,77	-22,25
784440000	+25,89	-20,13
872120000	+29,37	-16,65

24028770_2

Panozzo 24028771



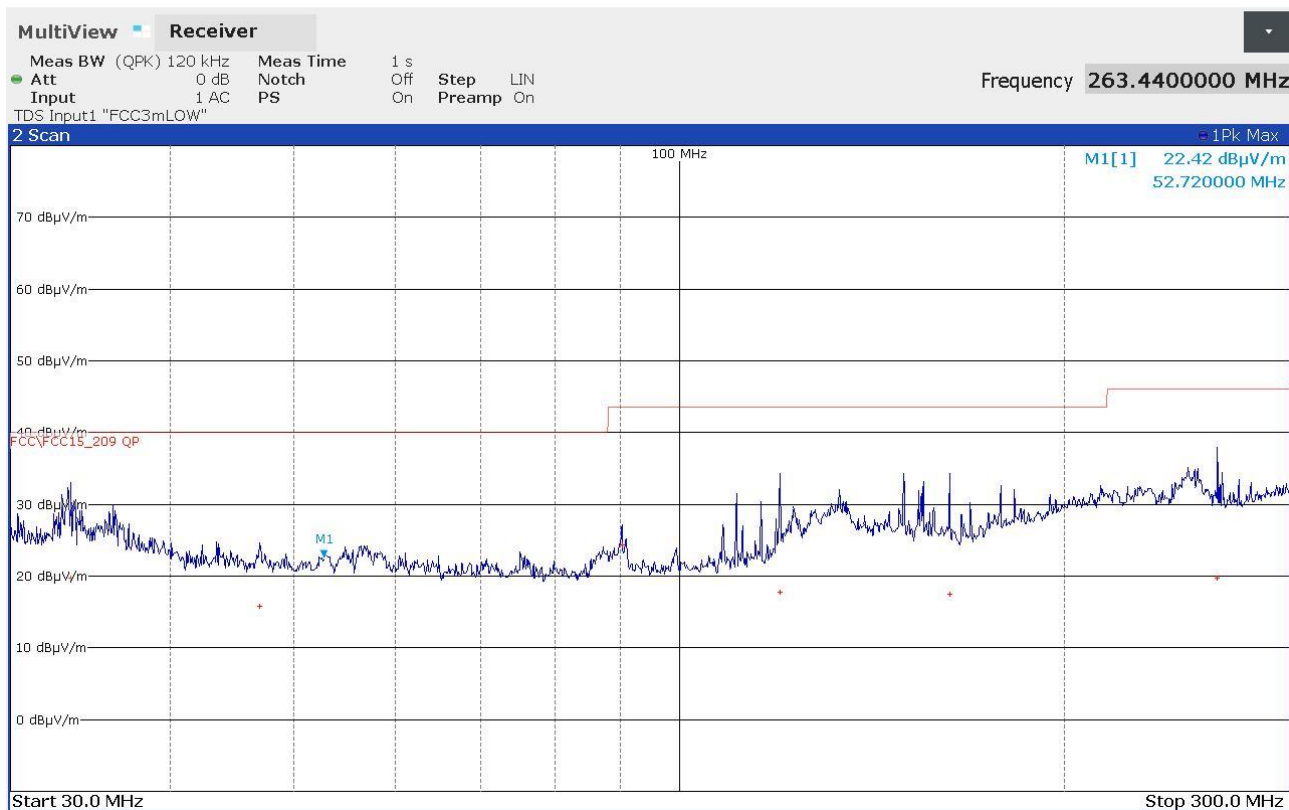
FINAL RESULT TABLE

QUASI PEAK

Freq Hz	Lev dBuV/m	Margin dB
320000000	+25,81	-20,21
368440000	+19,11	-26,91
430000000	+20,34	-25,68
474160000	+20,77	-25,25
519520000	+22,12	-23,90
616480000	+23,34	-22,68
686520000	+23,80	-22,22
768960000	+25,62	-20,40
868280000	+28,21	-17,81

24028771_2

Panozzo 24028772



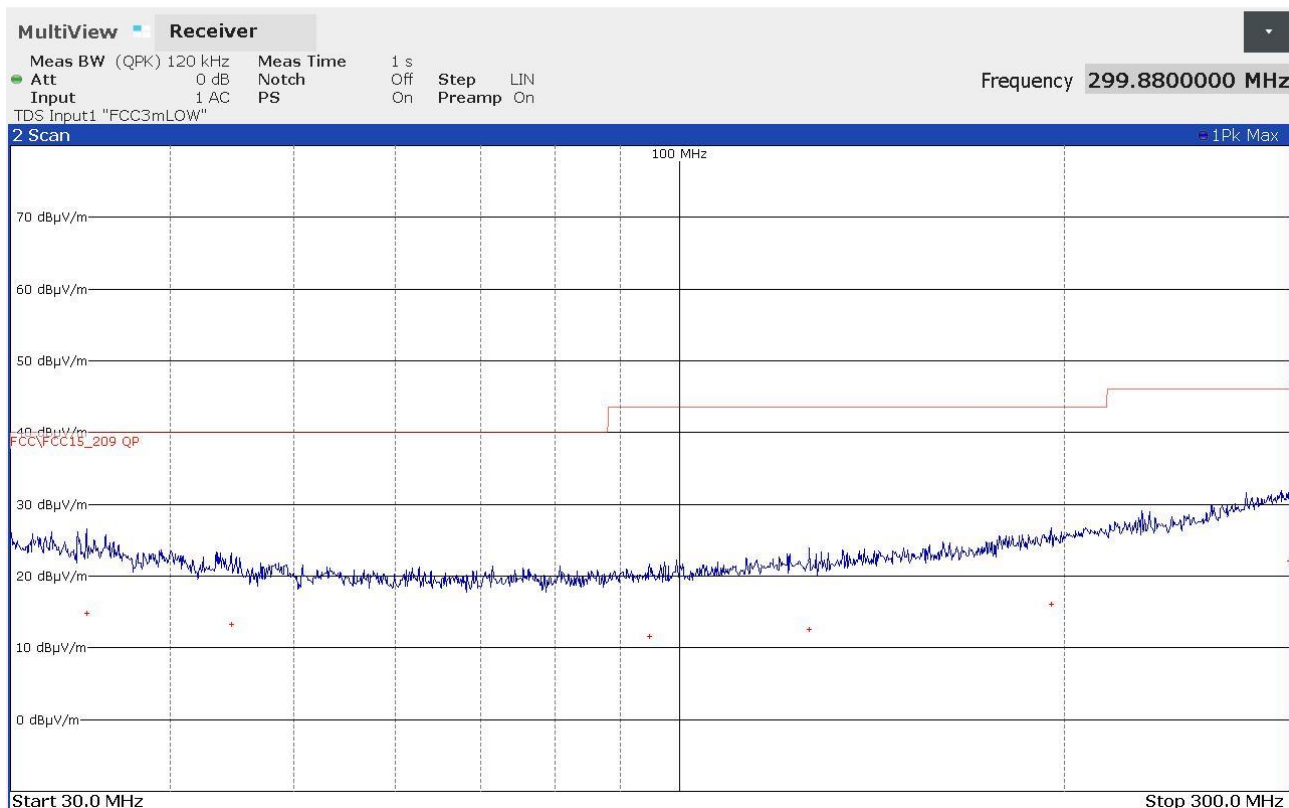
FINAL RESULT TABLE

QUASI PEAK

Freq Hz	Lev dBuV/m	Margin dB
33440000	+19,72	-20,28
47000000	+15,77	-24,23
90200000	+24,33	-19,19
119880000	+17,69	-25,83
162800000	+17,46	-26,06
263440000	+19,67	-26,35

24028772_2

Panozzo 24028773



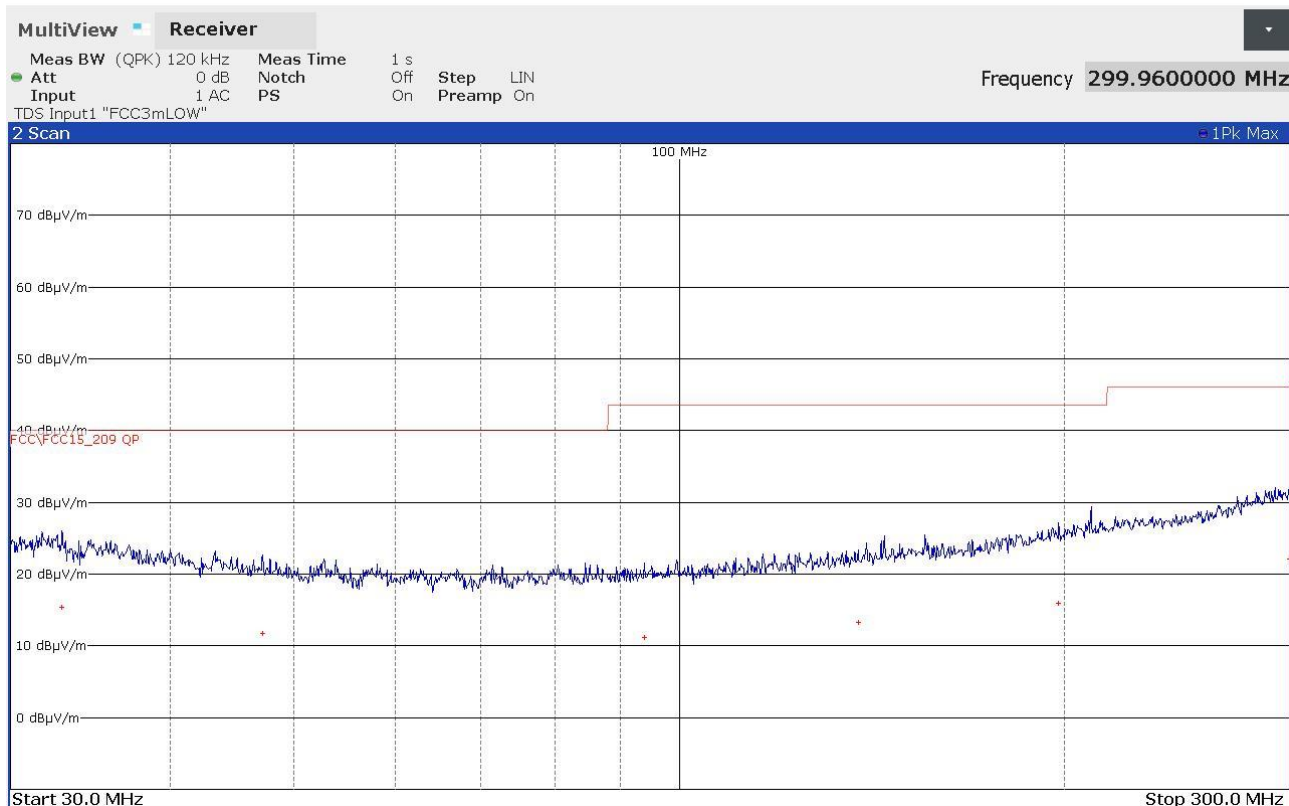
FINAL RESULT TABLE

QUASI PEAK

Freq Hz	Lev dBuV/m	Margin dB
34400000	+14,78	-25,22
44640000	+13,25	-26,75
94720000	+11,65	-31,87
126320000	+12,64	-30,88
195320000	+16,05	-27,47
299880000	+22,10	-23,92

24028773_2

Panozzo 24028774



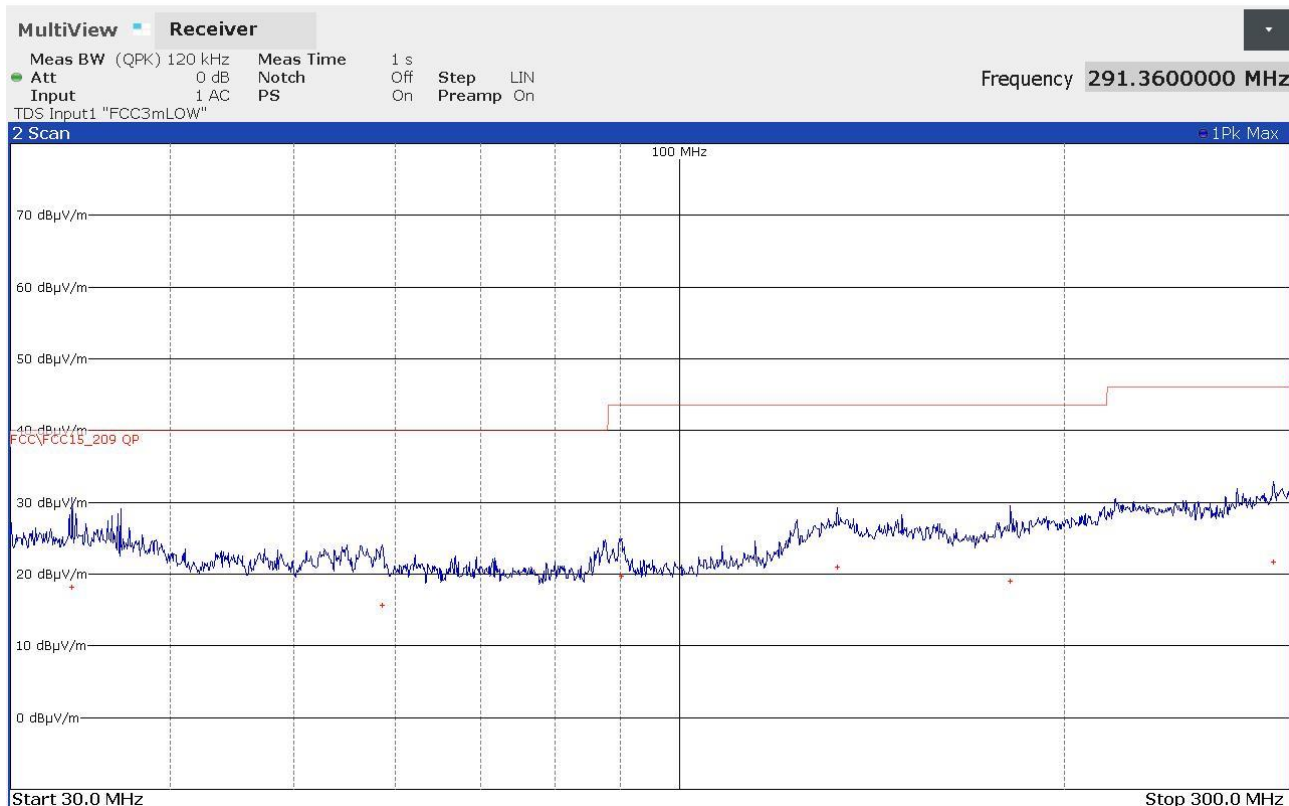
FINAL RESULT TABLE

QUASI PEAK

Freq Hz	Lev dBuV/m	Margin dB
32920000	+15,41	-24,59
47200000	+11,74	-28,26
93920000	+11,23	-32,29
138040000	+13,27	-30,25
197960000	+15,90	-27,62
299960000	+22,16	-23,86

24028774_2

Panozzo 24028775



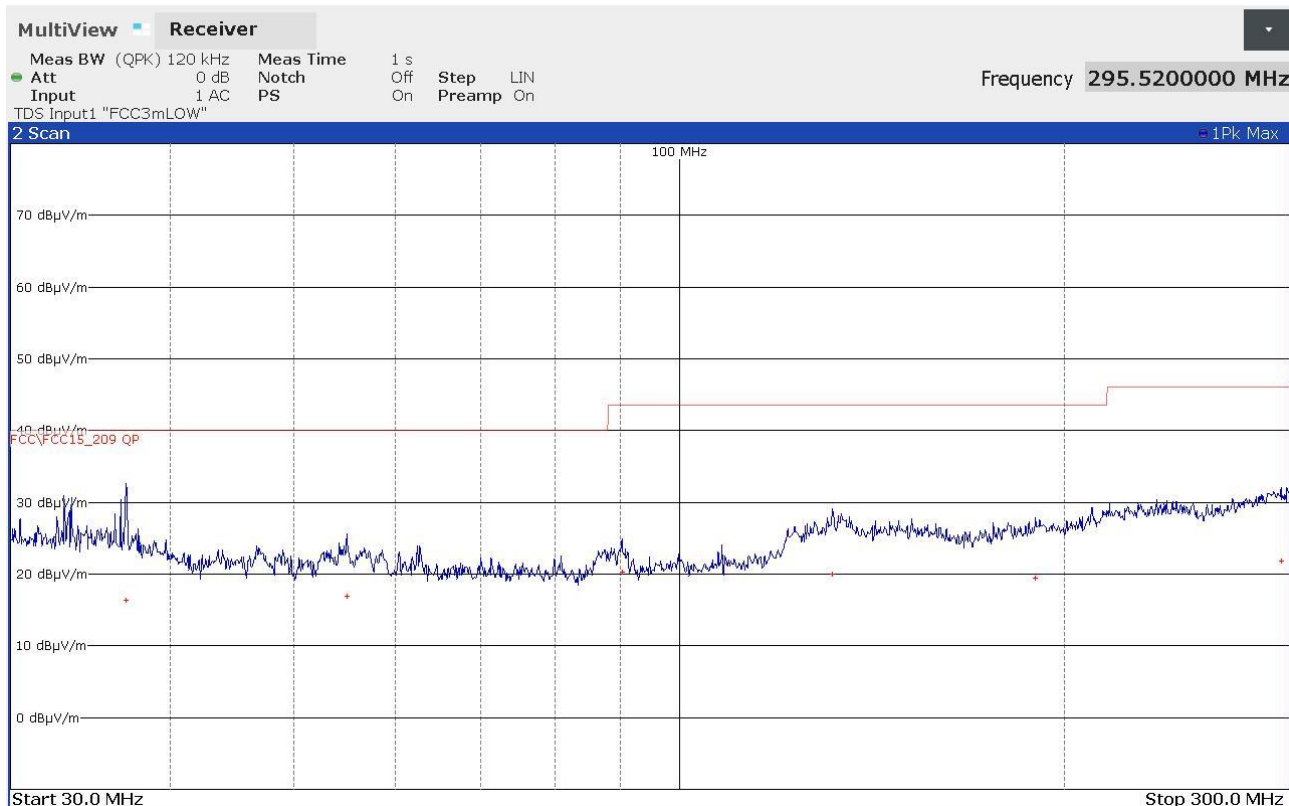
FINAL RESULT TABLE

QUASI PEAK

Freq Hz	Lev dBuV/m	Margin dB
33520000	+18,15	-21,85
58560000	+15,70	-24,30
90160000	+19,70	-23,82
132840000	+21,00	-22,52
181480000	+18,99	-24,53
291360000	+21,65	-24,37

24028775_2

Panozzo 24028776



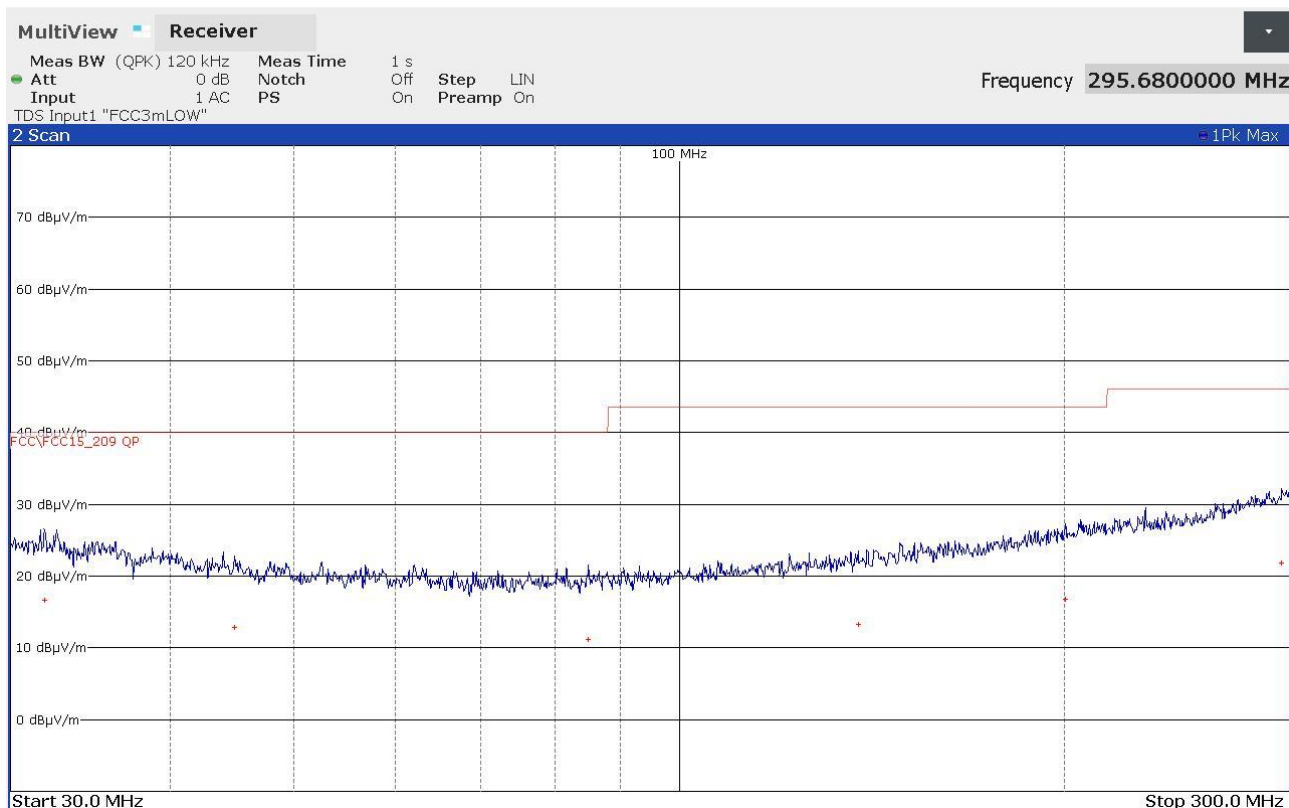
FINAL RESULT TABLE

QUASI PEAK

Freq Hz	Lev dBuV/m	Margin dB
36960000	+16,42	-23,58
54960000	+16,98	-23,02
90200000	+20,22	-23,30
131760000	+19,96	-23,56
189880000	+19,46	-24,06
295520000	+21,87	-24,15

24028776_2

Panozzo 24028777



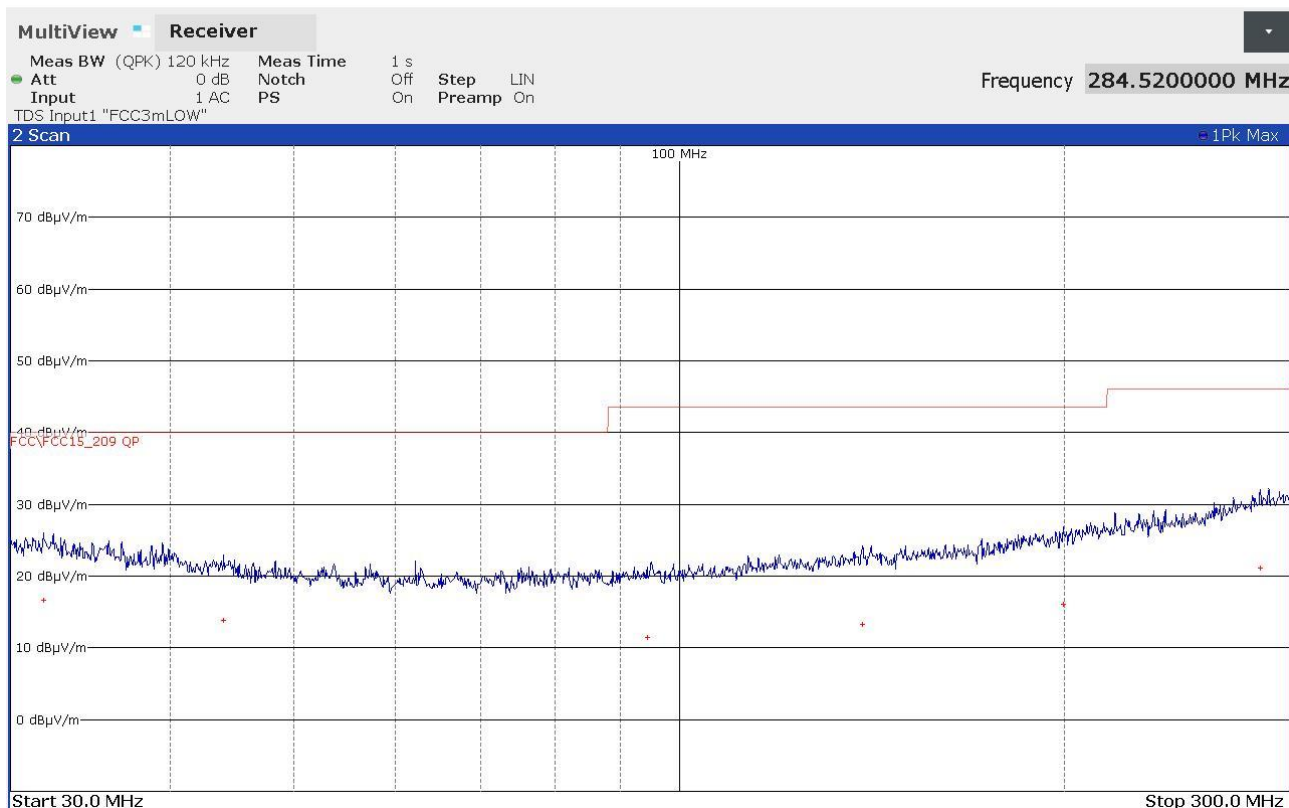
FINAL RESULT TABLE

QUASI PEAK

Freq Hz	Lev dBuV/m	Margin dB
31880000	+16,67	-23,33
44920000	+12,90	-27,10
84880000	+11,20	-28,80
138080000	+13,33	-30,19
200520000	+16,78	-26,74
295680000	+21,88	-24,14

24028777_2

Panozzo 24028778



FINAL RESULT TABLE

QUASI PEAK

Freq Hz	Lev dBuV/m	Margin dB
31840000	+16,67	-23,33
44040000	+13,77	-26,23
94400000	+11,49	-32,03
139160000	+13,31	-30,21
199640000	+16,14	-27,38
284520000	+21,16	-24,86

24028778_2