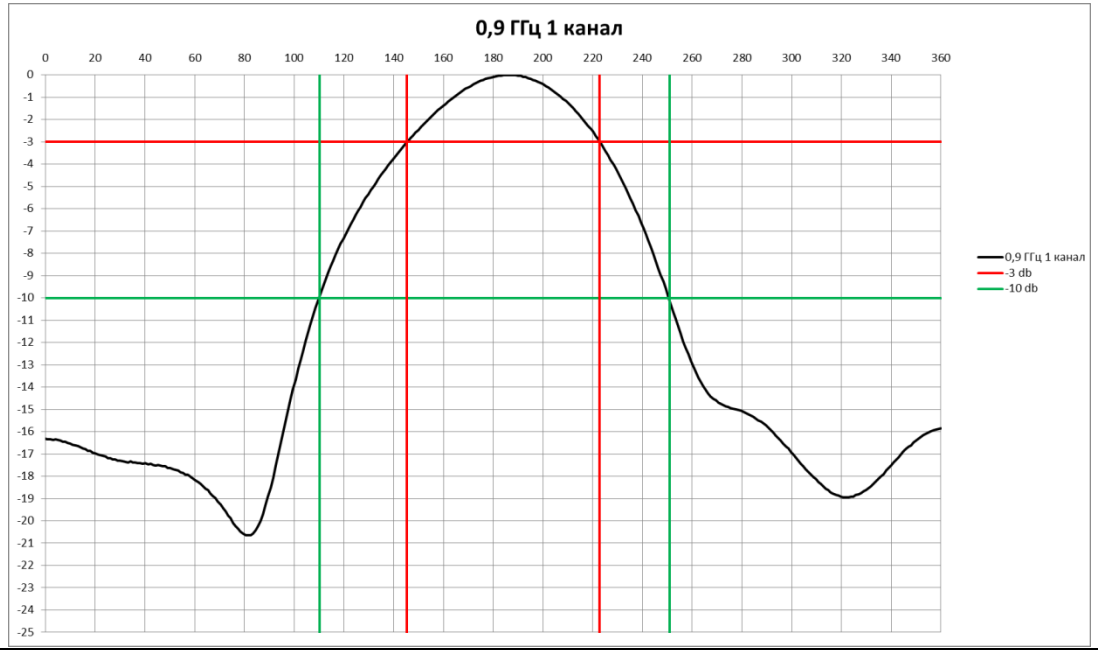
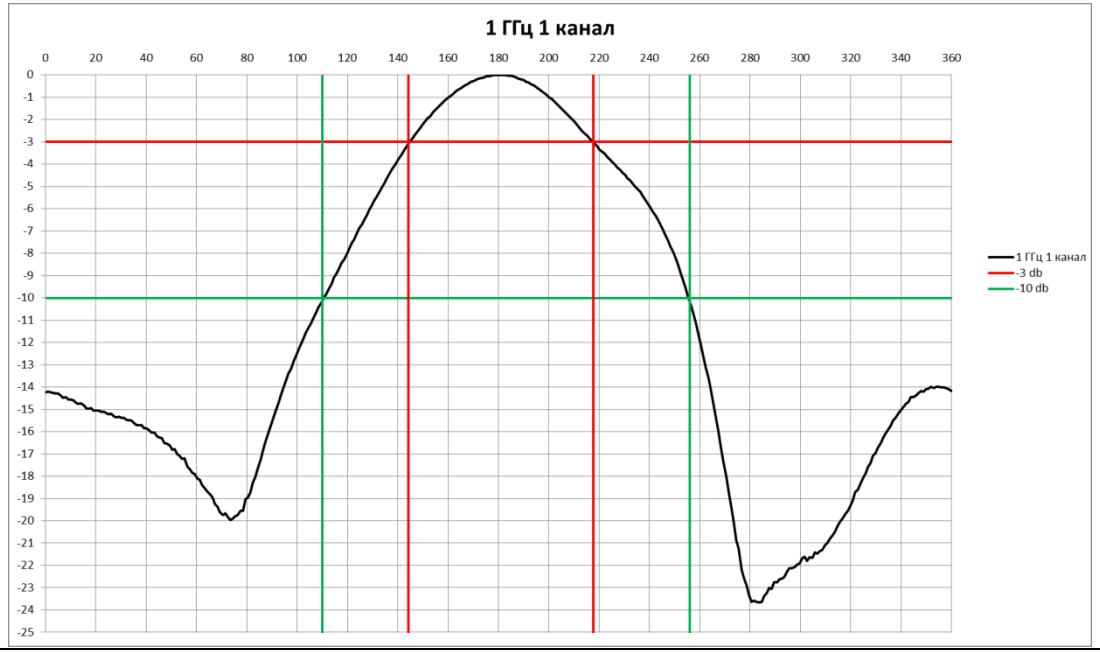
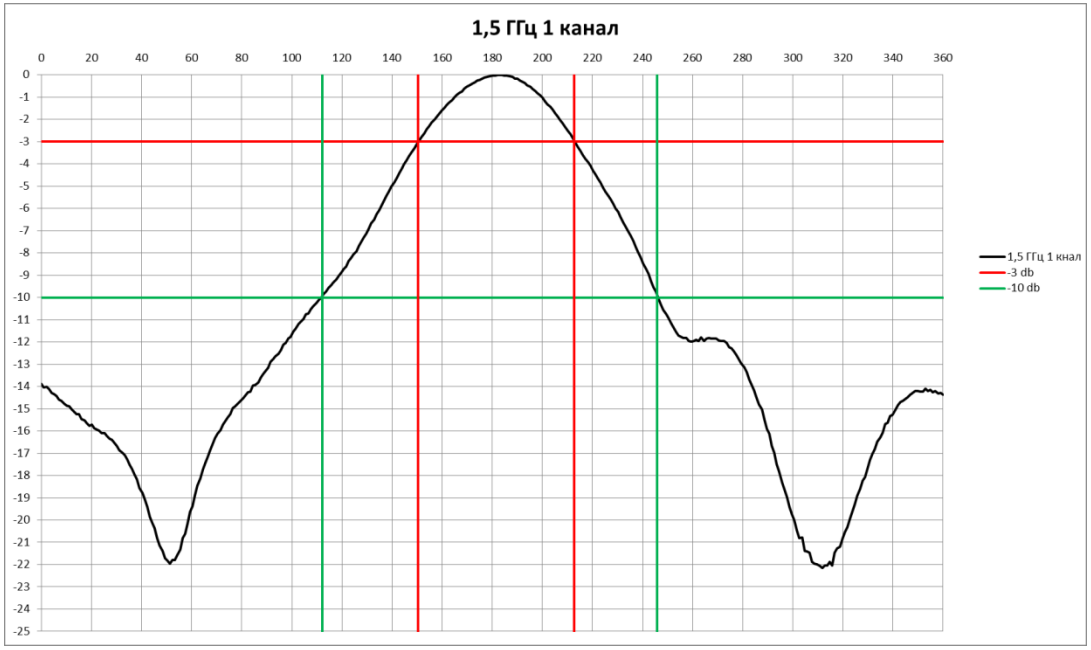
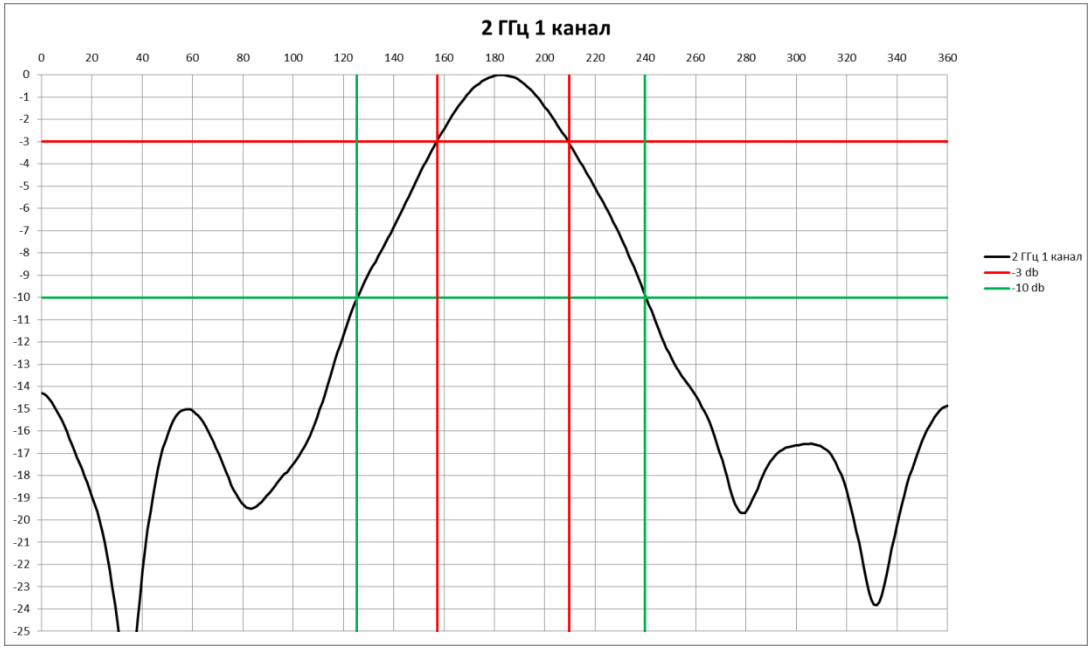
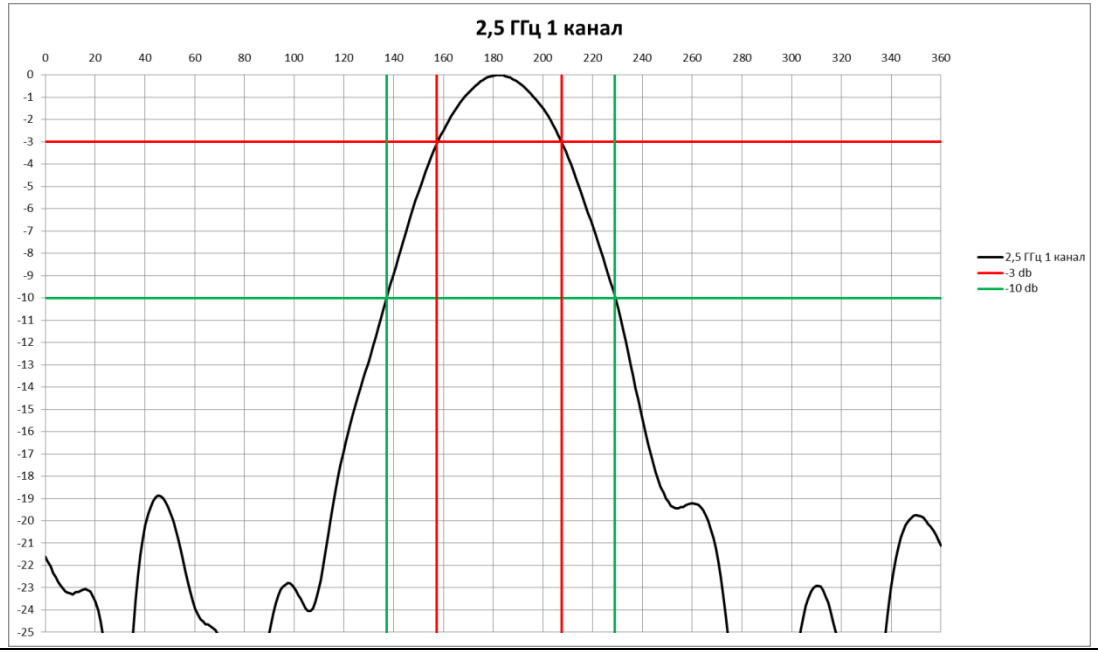
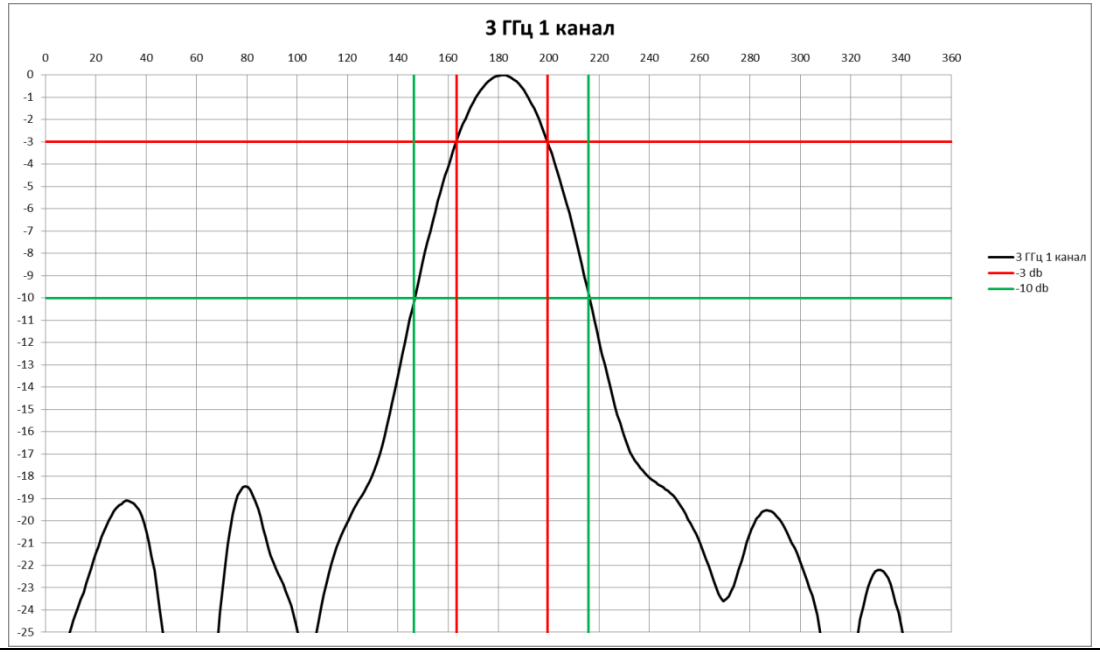

0,9 ГГц 1 канал
0,9 ГГц 1 канал
-3 db
-10 db

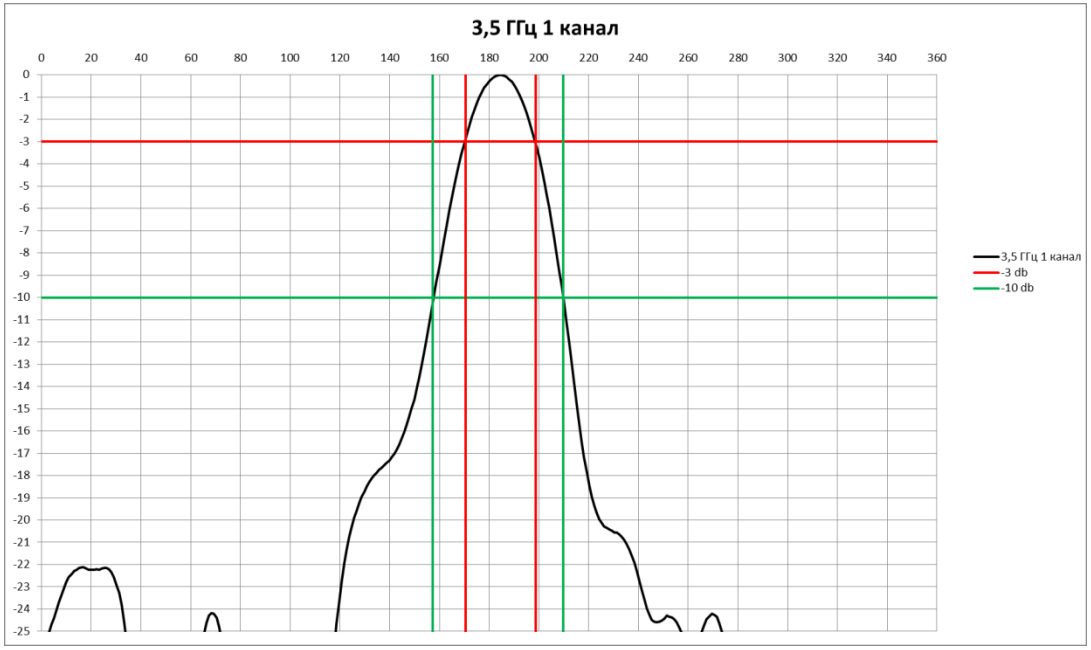

1 ГГц 1 канал
1 ГГц 1 канал
-3 db
-10 db

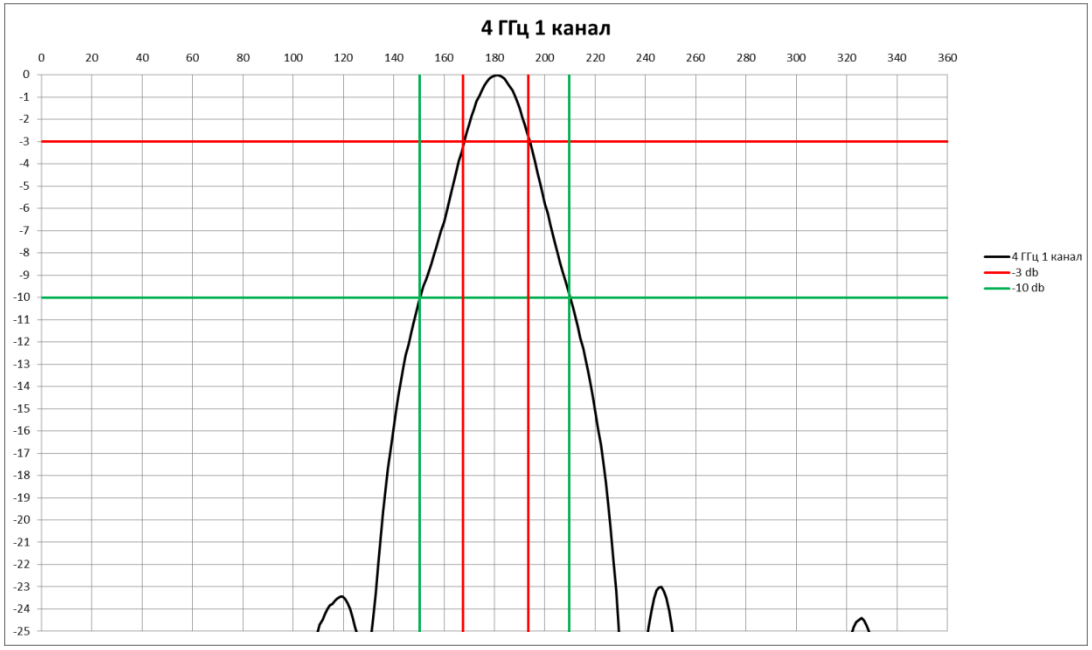

1,5 ГГц 1 канал
1,5 ГГц 1 канал
-3 db
-10 db

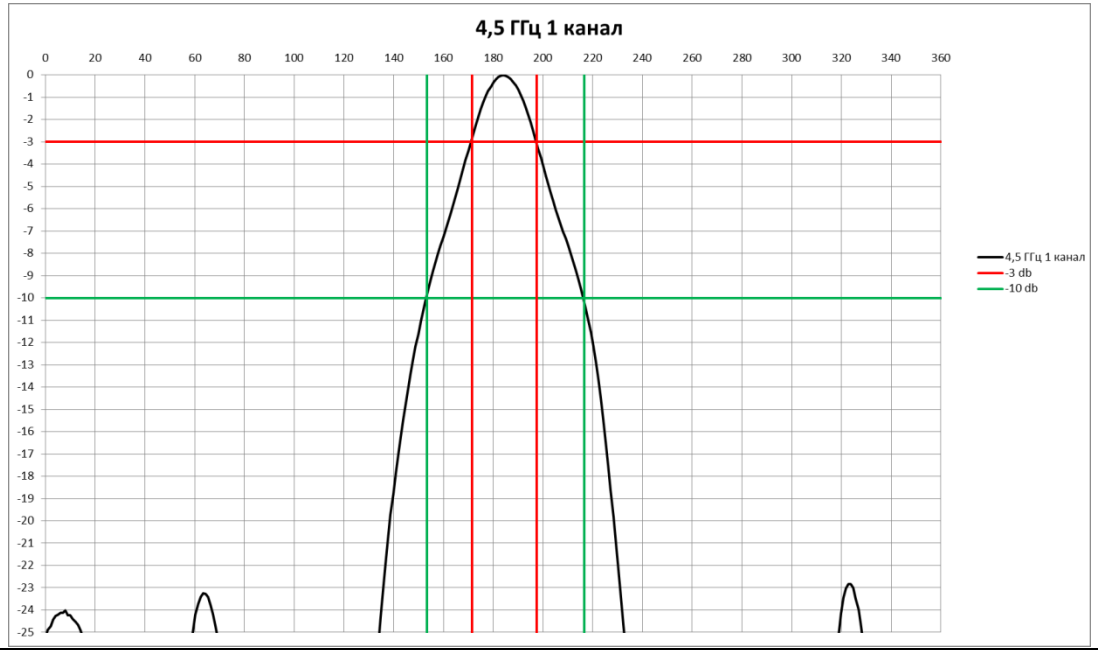

2 ГГц 1 канал
2 ГГц 1 канал
-3 db
-10 db

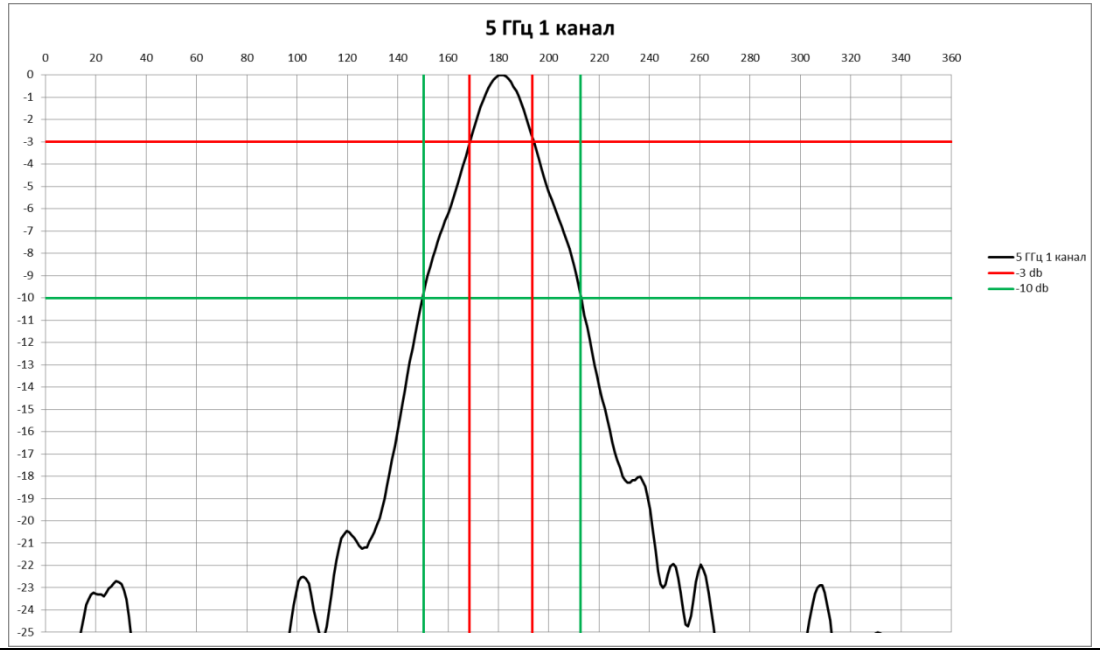

2,5 ГГц 1 канал
2,5 ГГц 1 канал
-3 db
-10 db

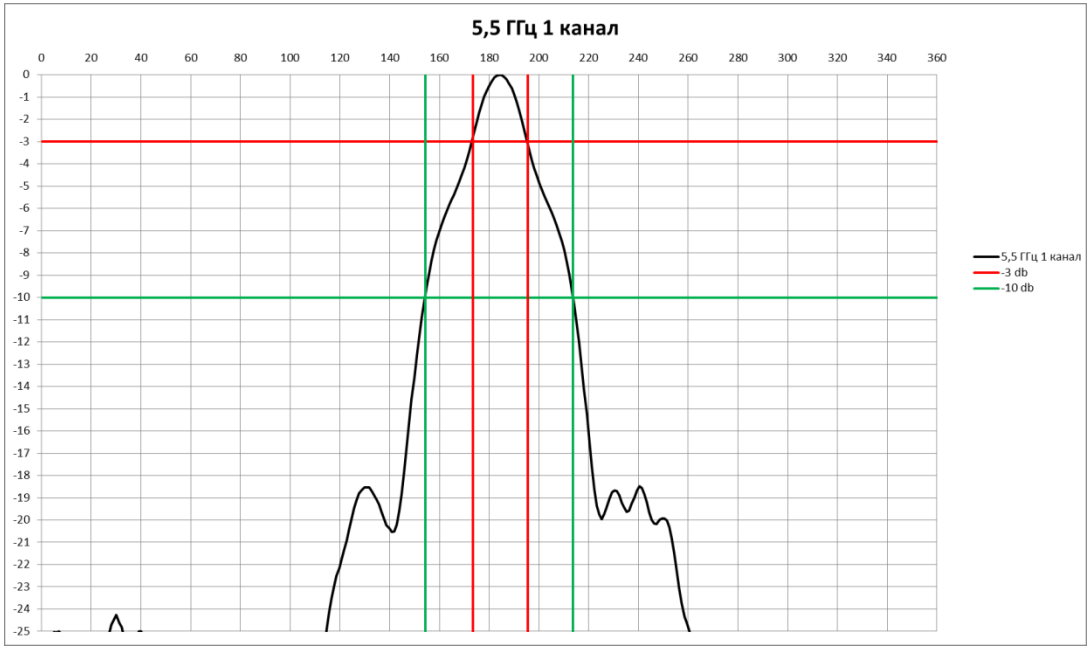

3 ГГц 1 канал
3 ГГц 1 канал
-3 db
-10 db

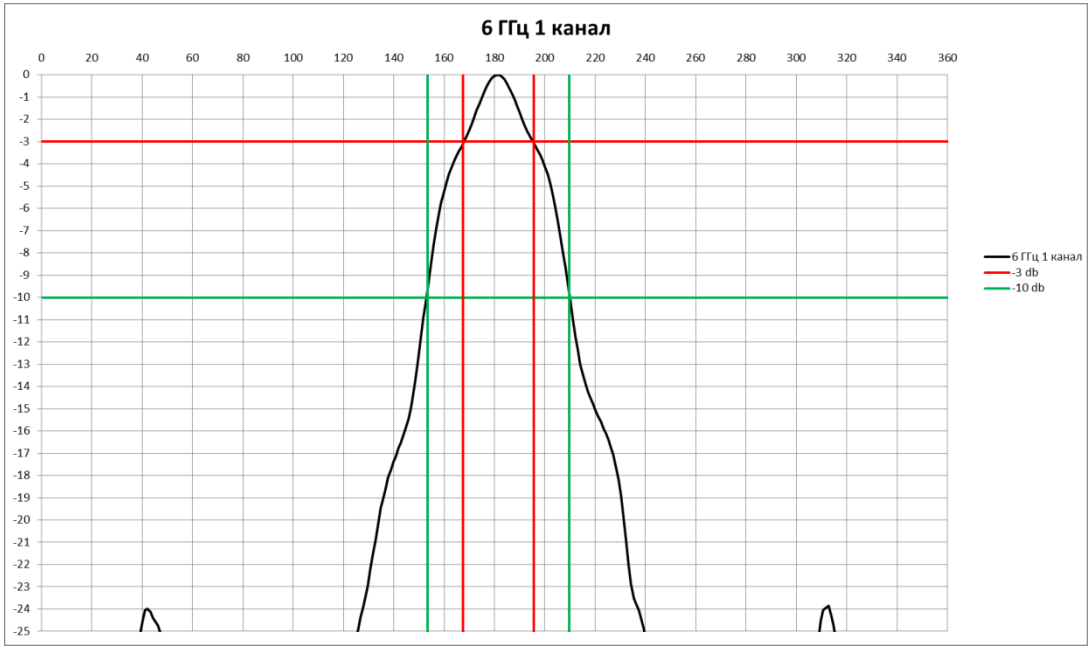

3,5 ГГц 1 канал
3,5 ГГц 1 канал
-3 db
-10 db

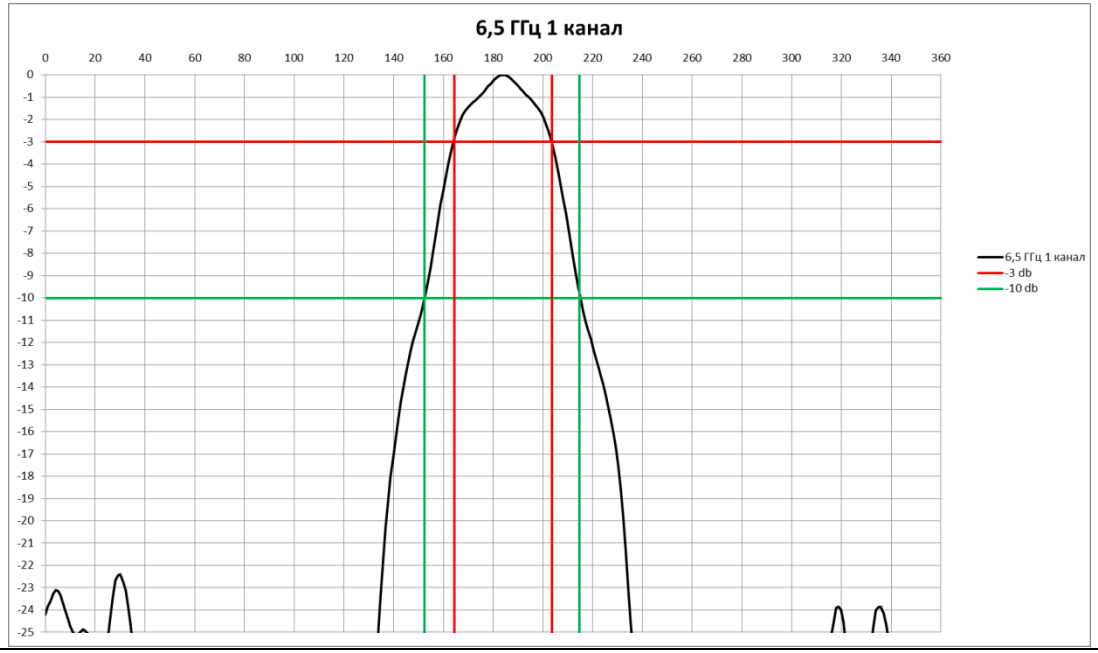

4 ГГц 1 канал
4 ГГц 1 канал
-3 db
-10 db

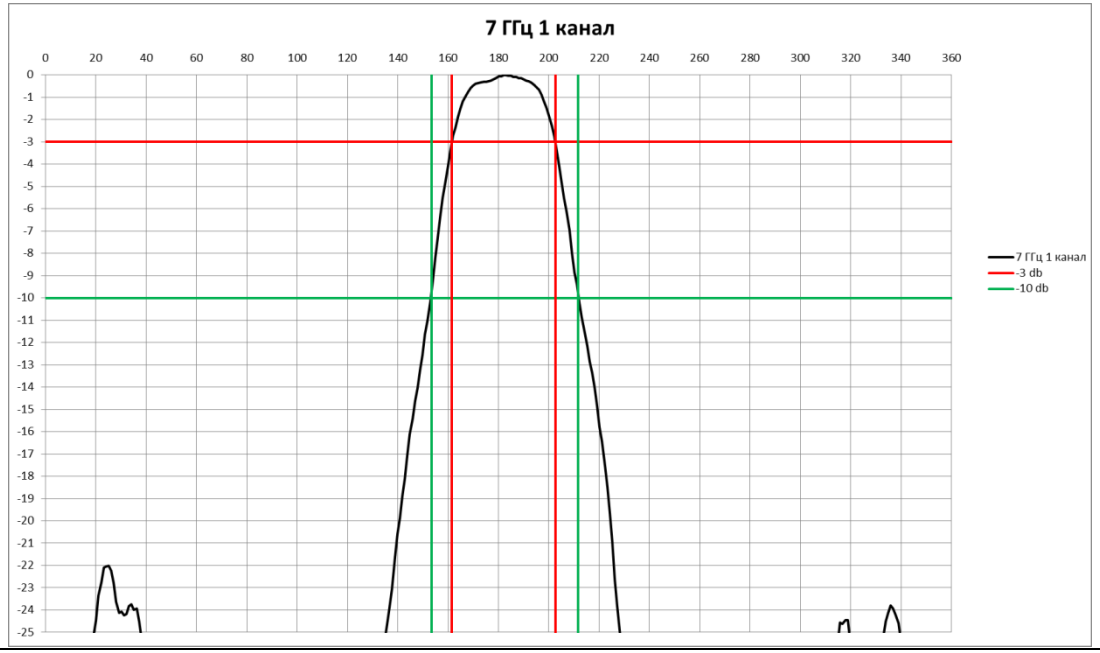

4,5 ГГц 1 канал
4,5 ГГц 1 канал
-3 db
-10 db

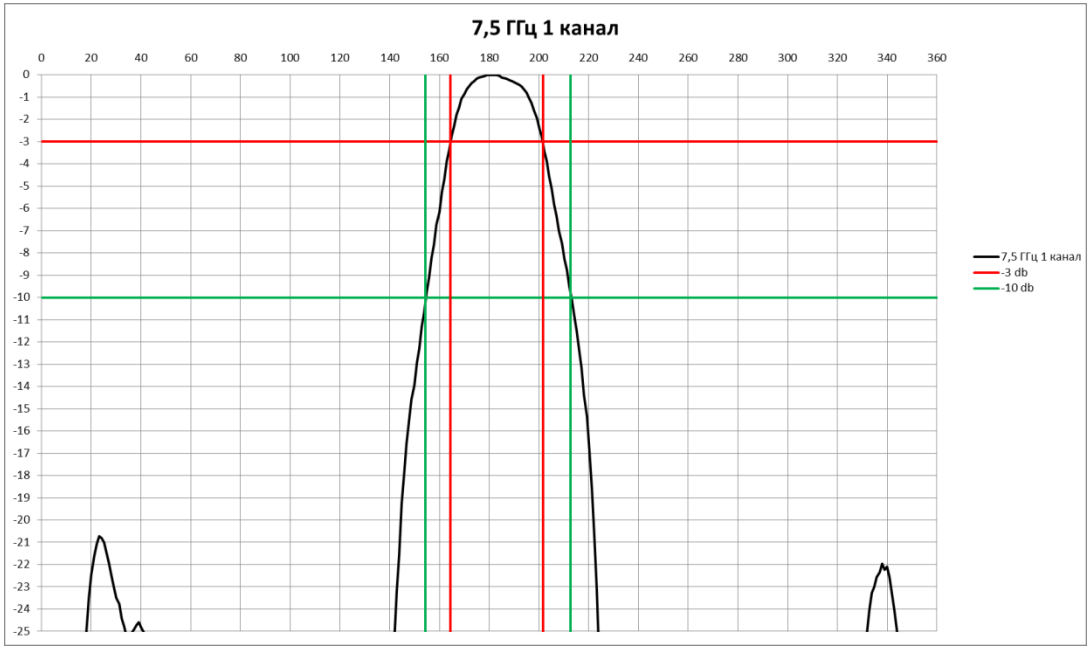

5 ГГц 1 канал
5 ГГц 1 канал
-3 db
-10 db

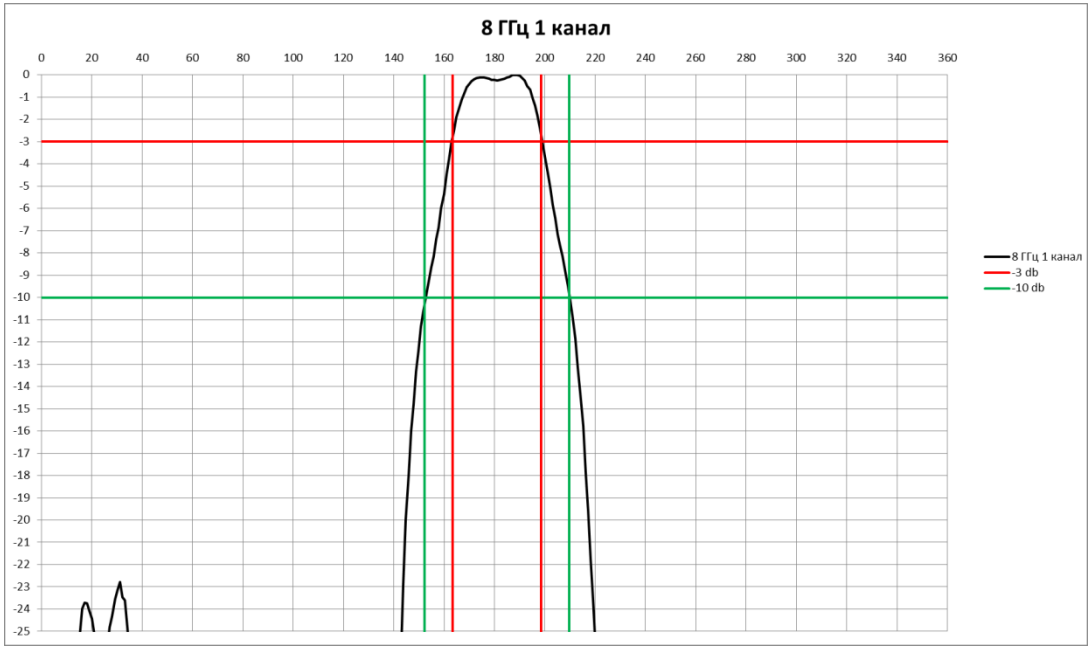

5,5 ГГц 1 канал
5,5 ГГц 1 канал
-3 db
-10 db

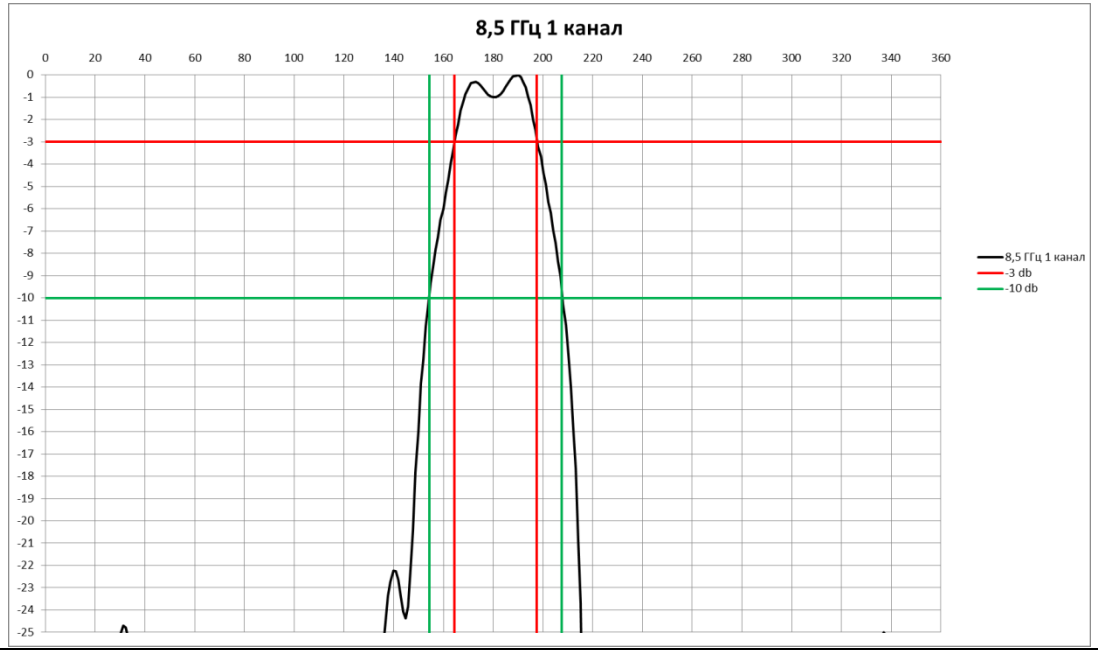

6 ГГц 1 канал
6 ГГц 1 канал
-3 db
-10 db

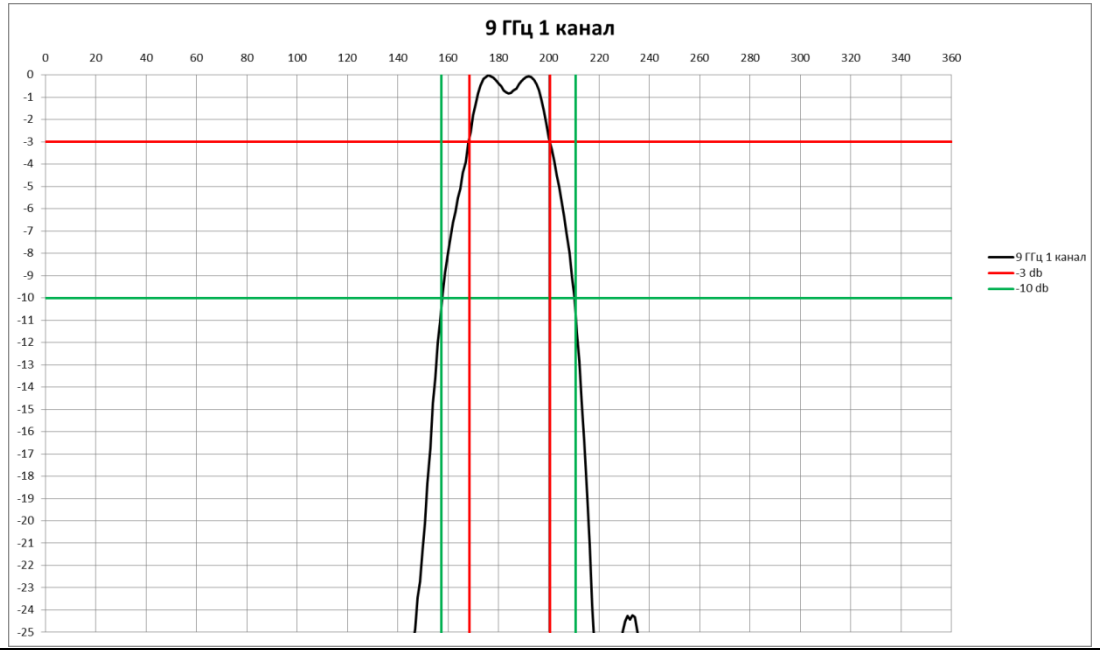

6,5 ГГц 1 канал
6,5 ГГц 1 канал
-3 db
-10 db

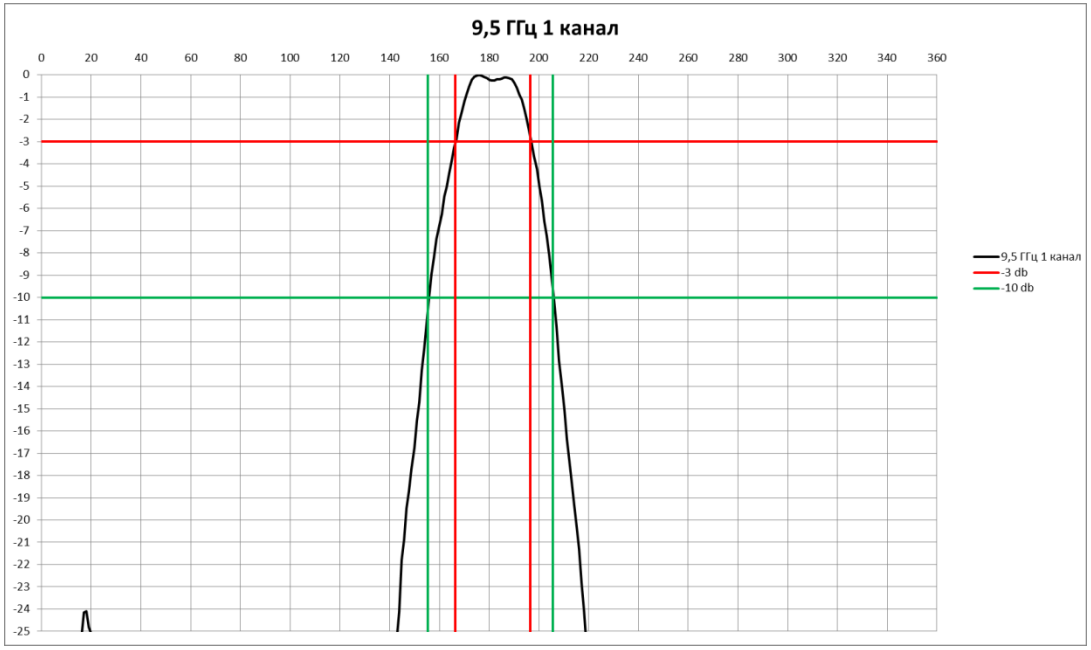

7 ГГц 1 канал
7 ГГц 1 канал
-3 db
-10 db

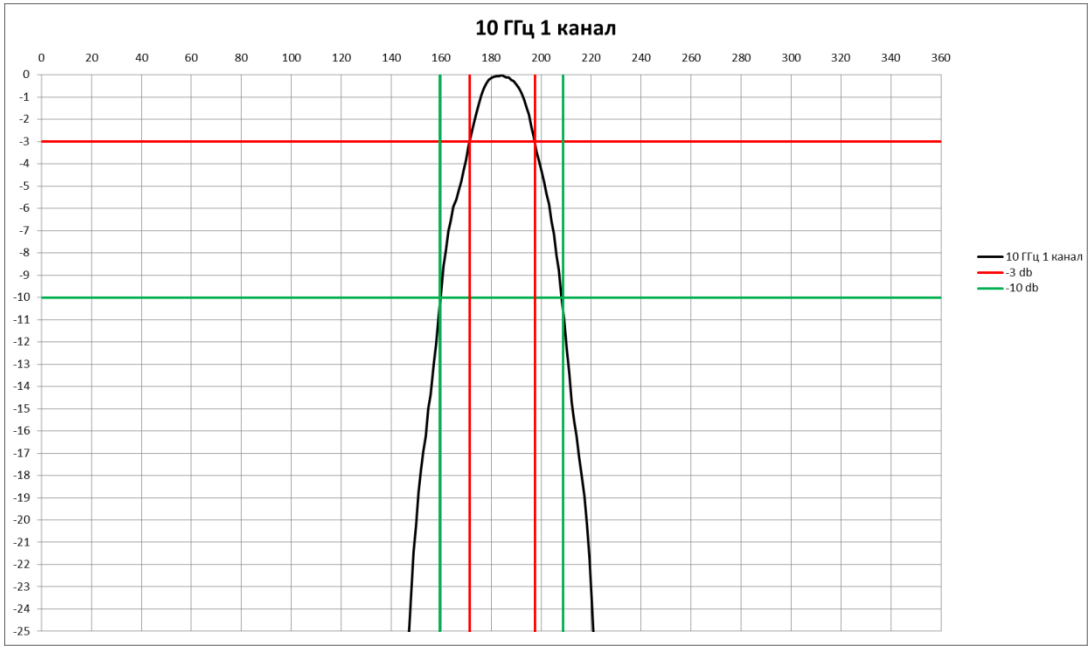

7,5 ГГц 1 канал
7,5 ГГц 1 канал
-3 db
-10 db

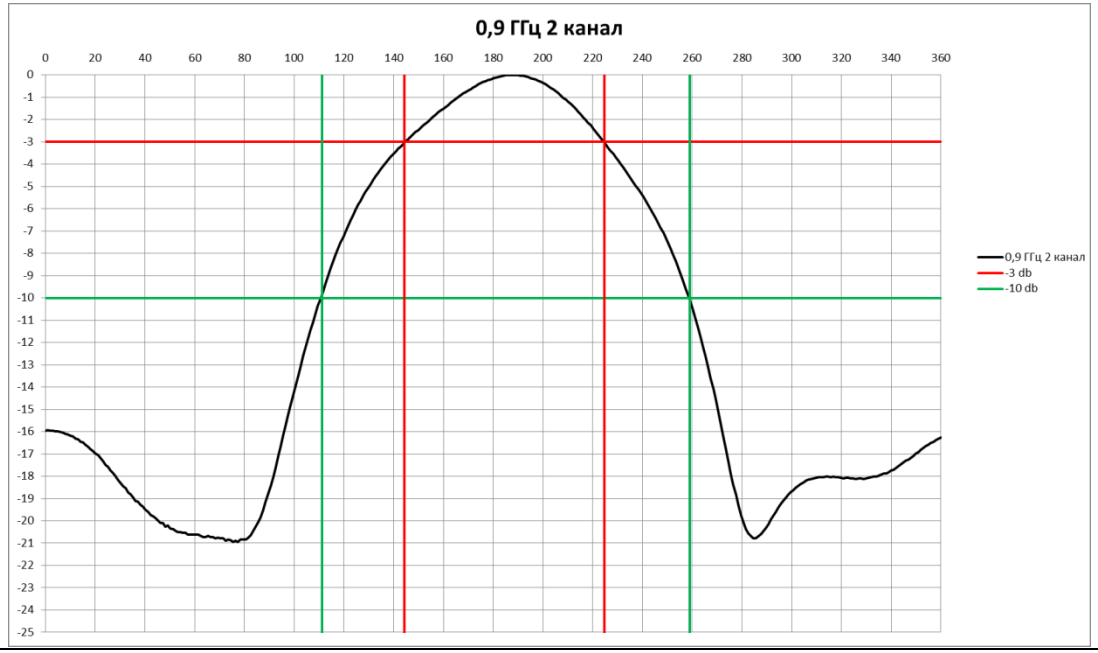

8 ГГц 1 канал
8 ГГц 1 канал
-3 db
-10 db

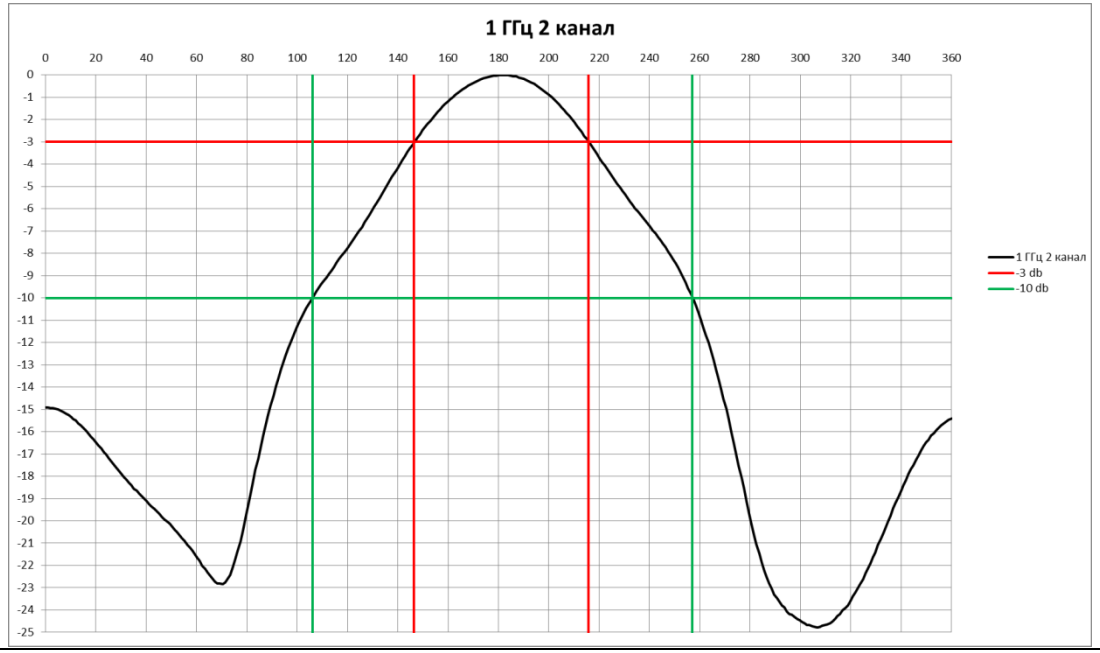

8,5 ГГц 1 канал
0 20 40 60 80 100 120 140 160 180 200 220 240 260 280 300 320 340 360
0 -1 -2 -3 -4 -5 -6 -7 -8 -9 -10 -11 -12 -13 -14 -15 -16 -17 -18 -19 -20 -21 -22 -23 -24 -25
8,5 ГГц 1 канал
-3 db
-10 db

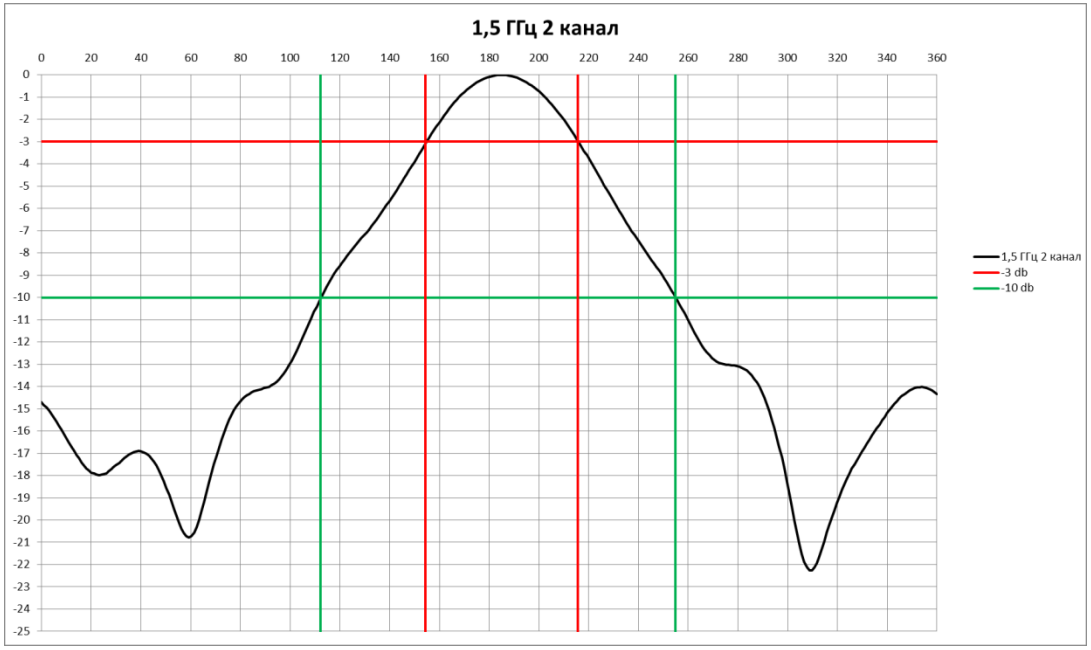

9 ГГц 1 канал
0 20 40 60 80 100 120 140 160 180 200 220 240 260 280 300 320 340 360
0 -1 -2 -3 -4 -5 -6 -7 -8 -9 -10 -11 -12 -13 -14 -15 -16 -17 -18 -19 -20 -21 -22 -23 -24 -25
9 ГГц 1 канал
-3 db
-10 db

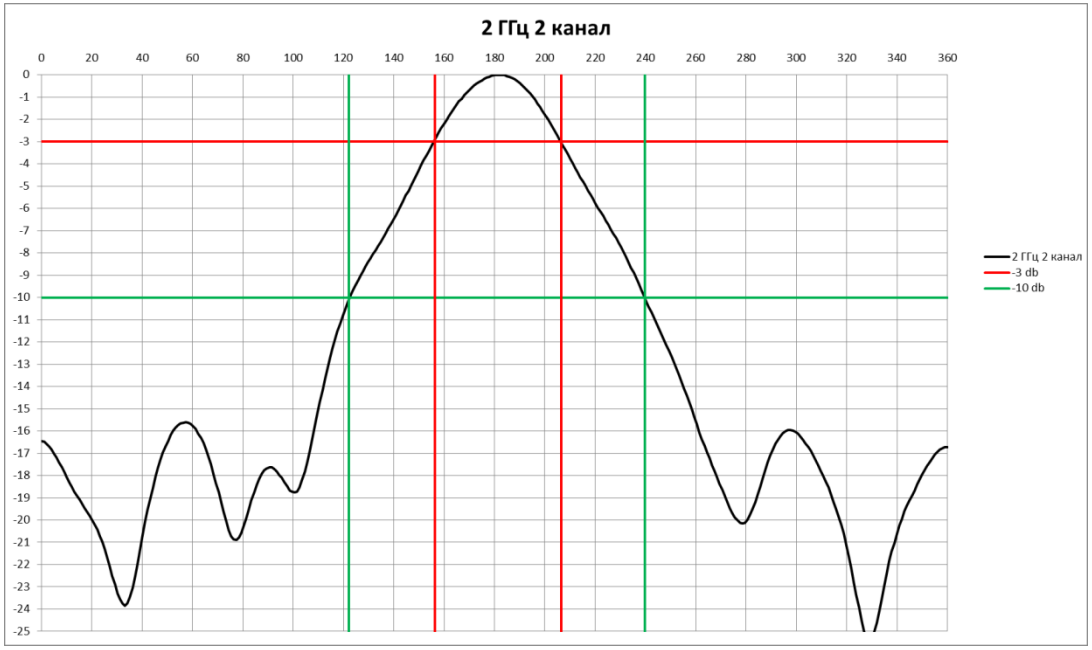

9,5 ГГц 1 канал
0 20 40 60 80 100 120 140 160 180 200 220 240 260 280 300 320 340 360
0 -1 -2 -3 -4 -5 -6 -7 -8 -9 -10 -11 -12 -13 -14 -15 -16 -17 -18 -19 -20 -21 -22 -23 -24 -25
9,5 ГГц 1 канал
-3 db
-10 db

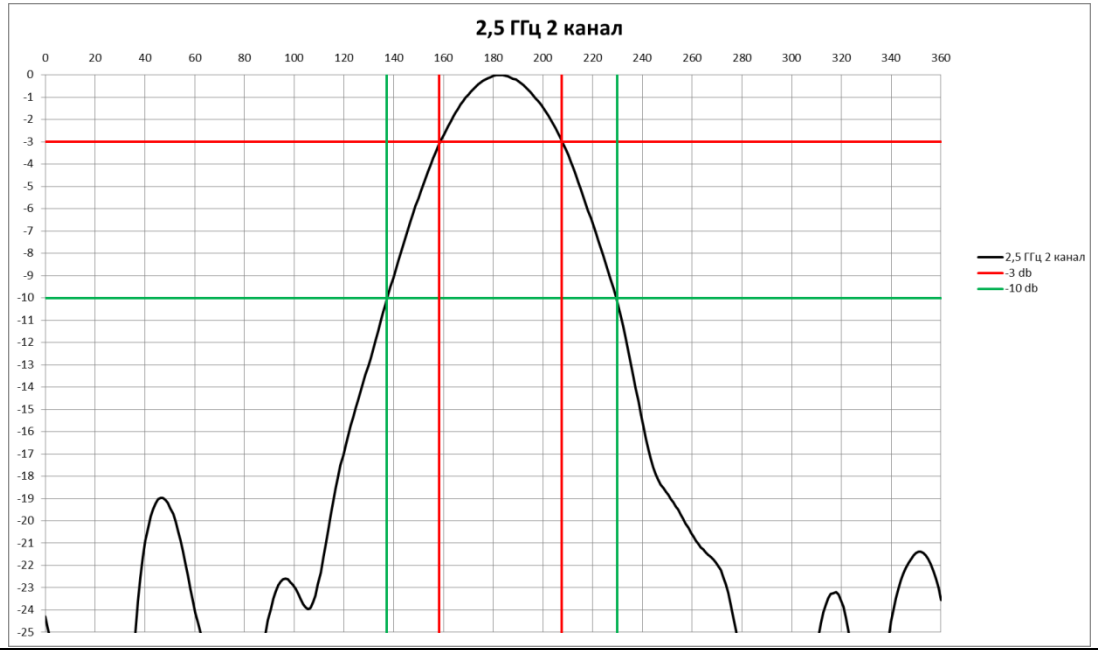

10 ГГц 1 канал
0 20 40 60 80 100 120 140 160 180 200 220 240 260 280 300 320 340 360
0 -1 -2 -3 -4 -5 -6 -7 -8 -9 -10 -11 -12 -13 -14 -15 -16 -17 -18 -19 -20 -21 -22 -23 -24 -25
10 ГГц 1 канал
-3 db
-10 db

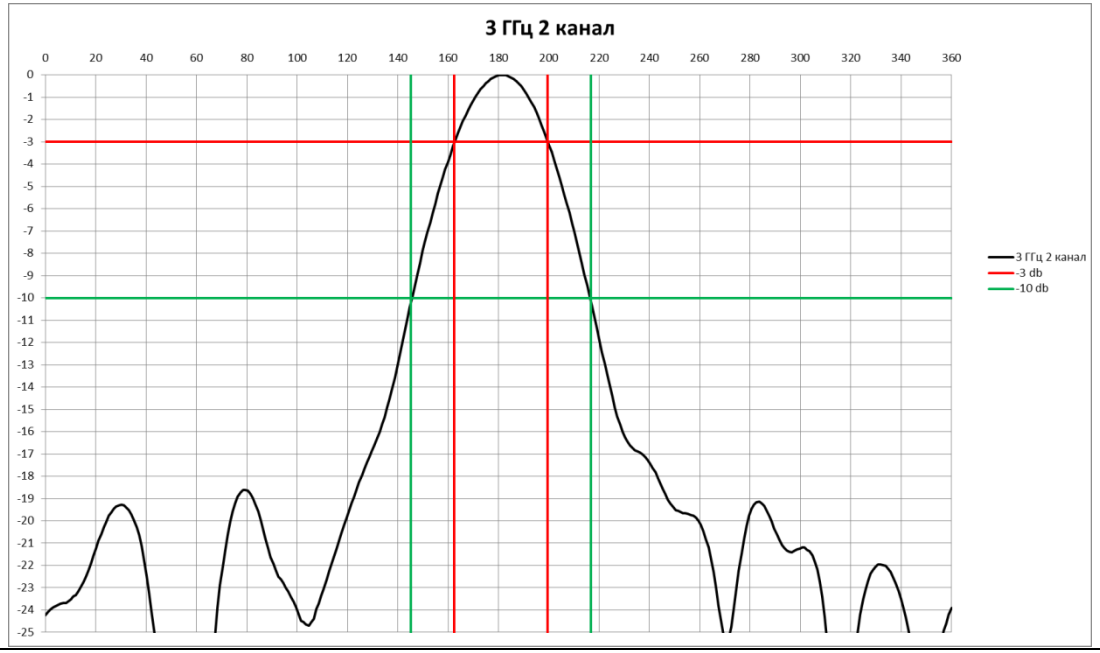

0,9 ГГц 2 канал
0,9 ГГц 2 канал
-3 db
-10 db

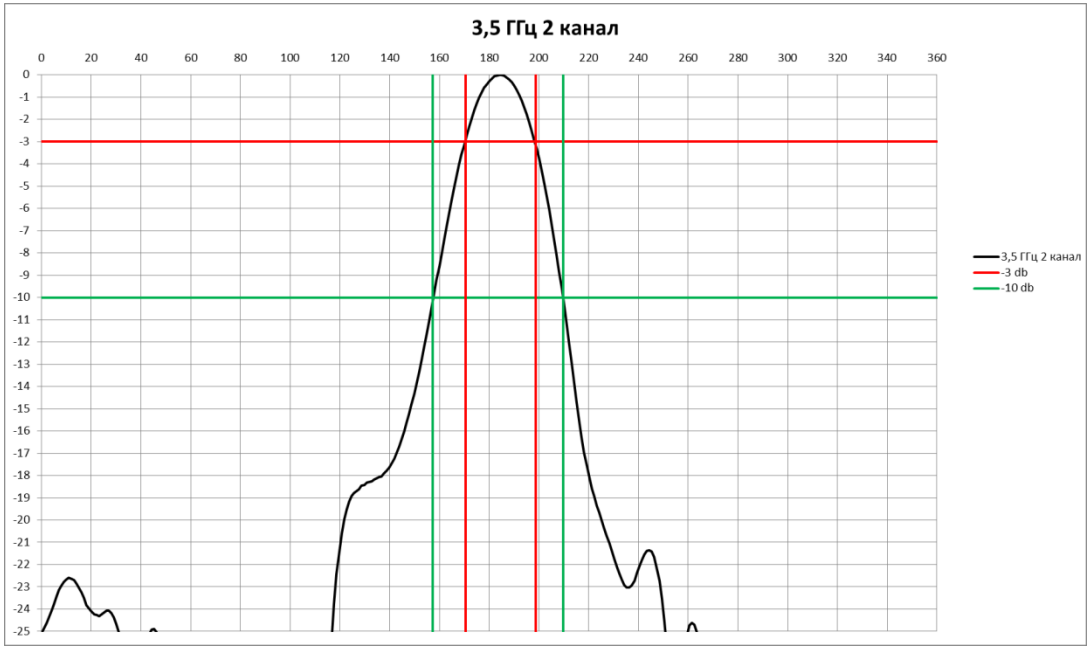

1 ГГц 2 канал
1 ГГц 2 канал
-3 db
-10 db

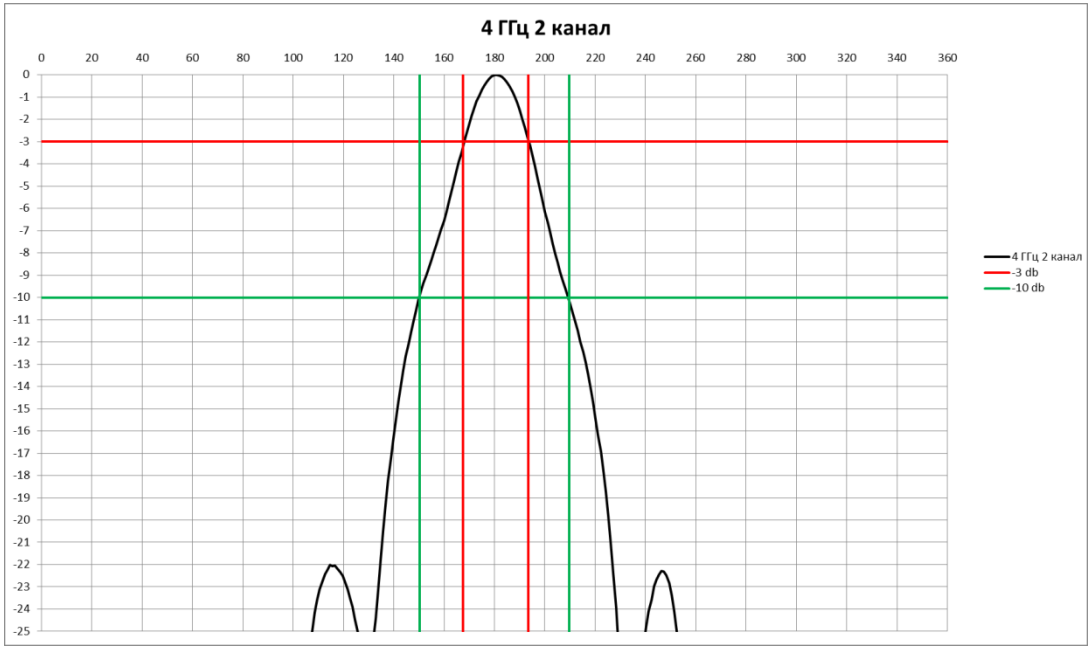

1,5 ГГц 2 канал
1,5 ГГц 2 канал
-3 db
-10 db

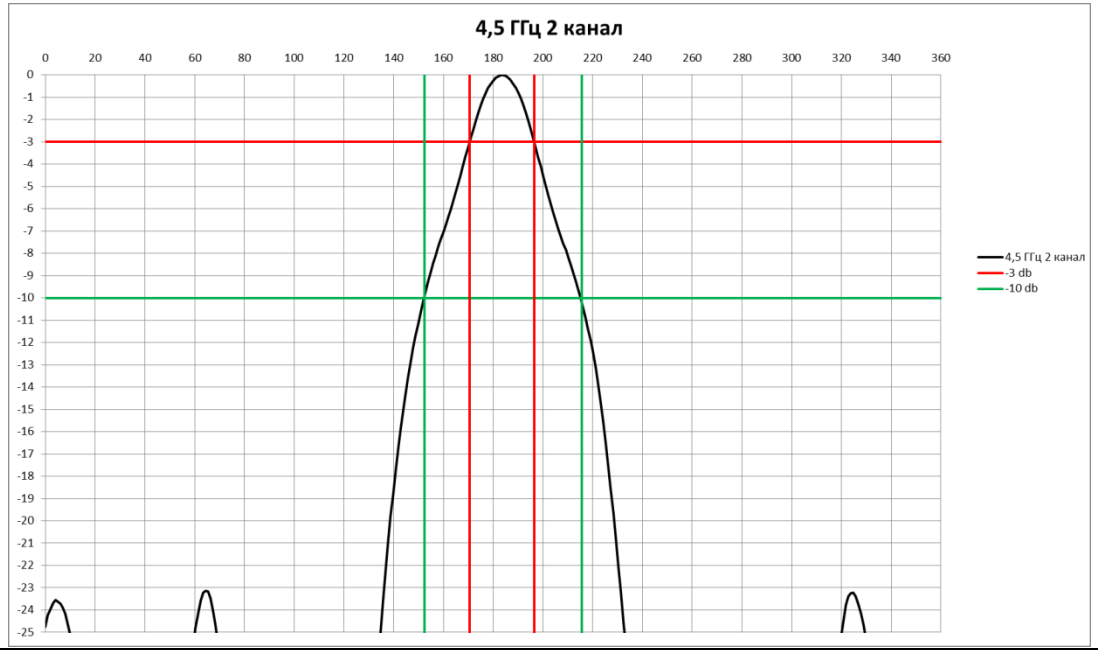

2 ГГц 2 канал
2 ГГц 2 канал
-3 db
-10 db

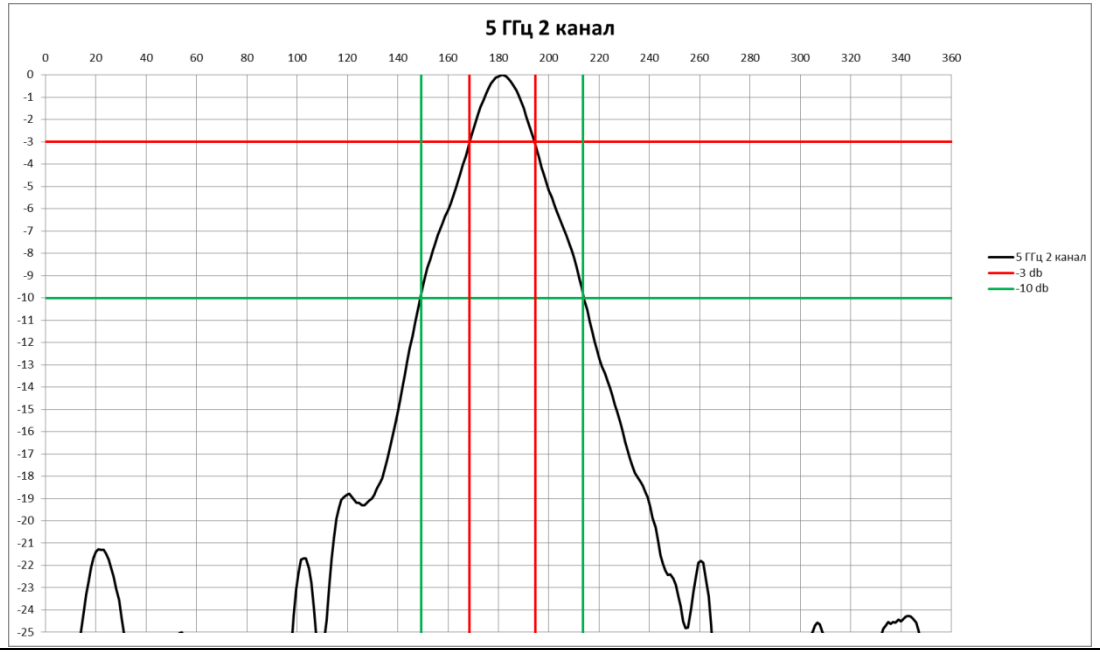

2,5 ГГц 2 канал
2,5 ГГц 2 канал
-3 db
-10 db

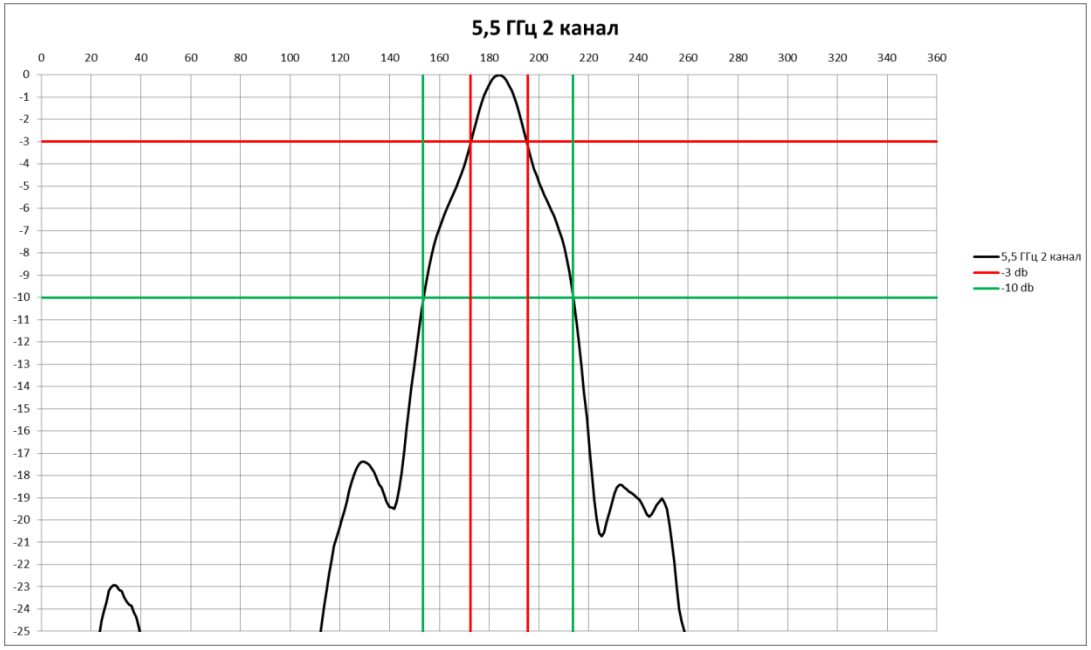

3 ГГц 2 канал
3 ГГц 2 канал
-3 db
-10 db

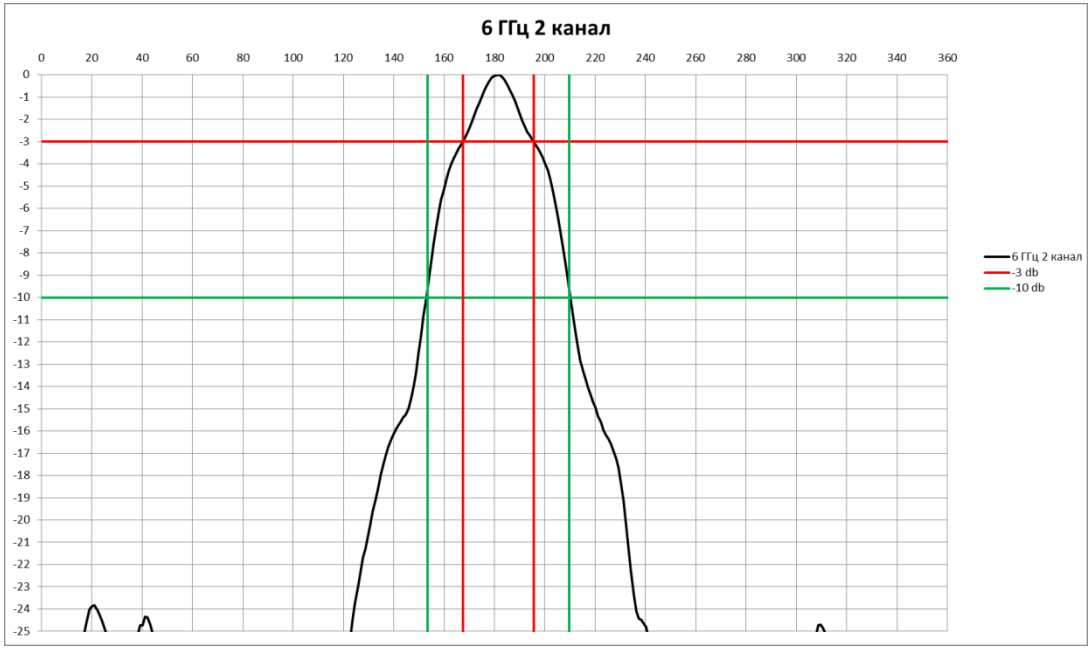

3,5 ГГц 2 канал
3,5 ГГц 2 канал
-3 db
-10 db

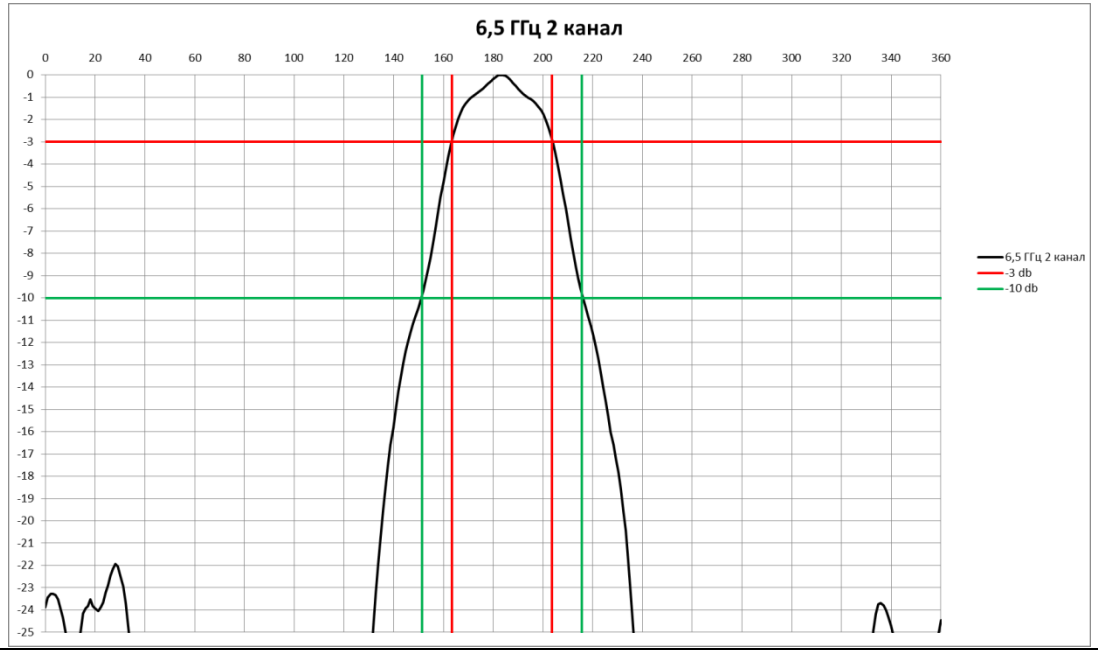

4 ГГц 2 канал
4 ГГц 2 канал
-3 db
-10 db

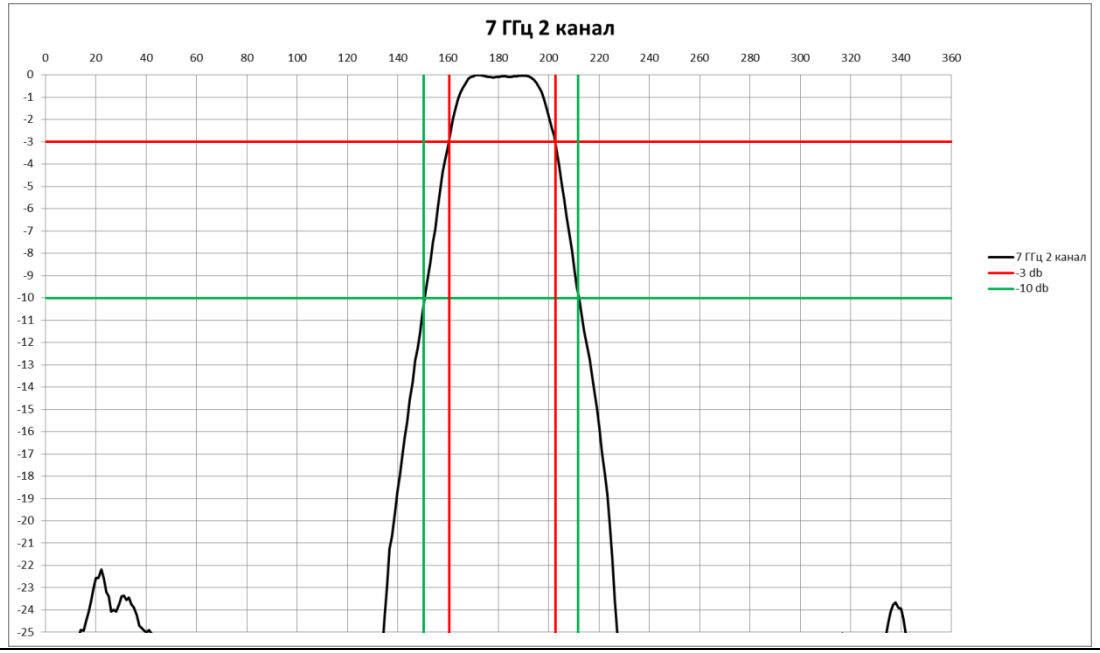

4,5 ГГц 2 канал
4,5 ГГц 2 канал
-3 db
-10 db

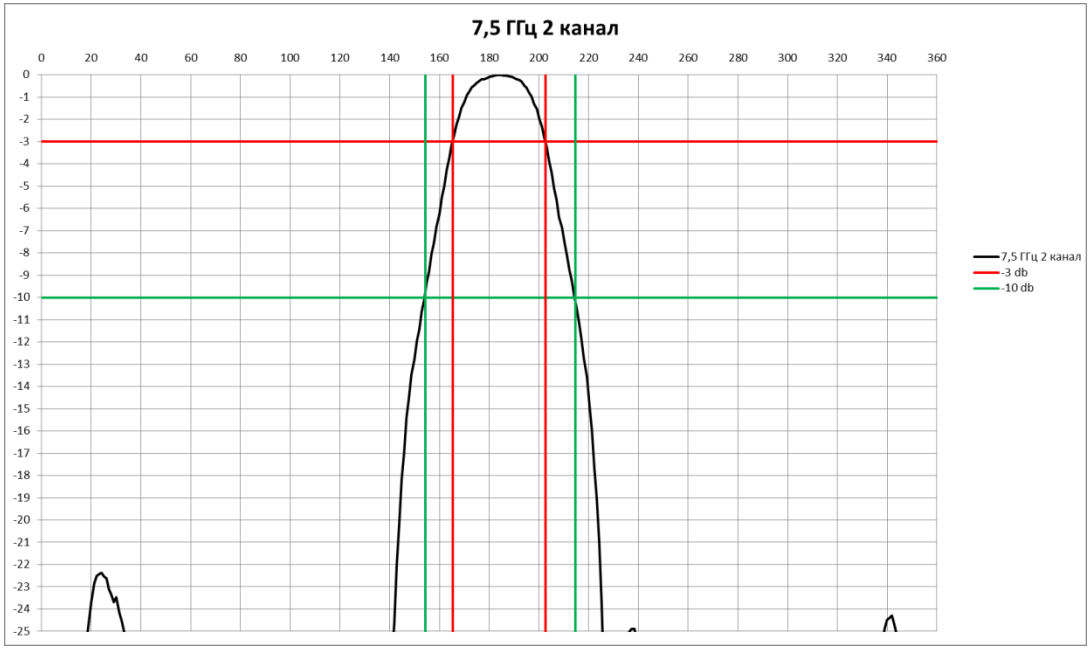

5 ГГц 2 канал
5 ГГц 2 канал
-3 db
-10 db

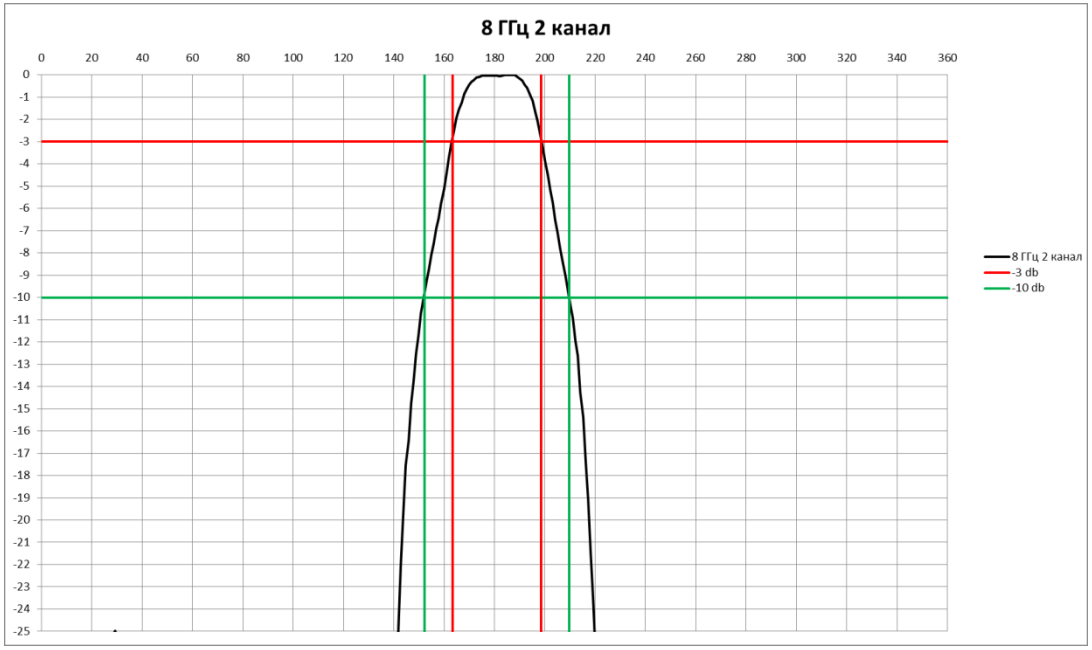

5,5 ГГц 2 канал
5,5 ГГц 2 канал
-3 db
-10 db

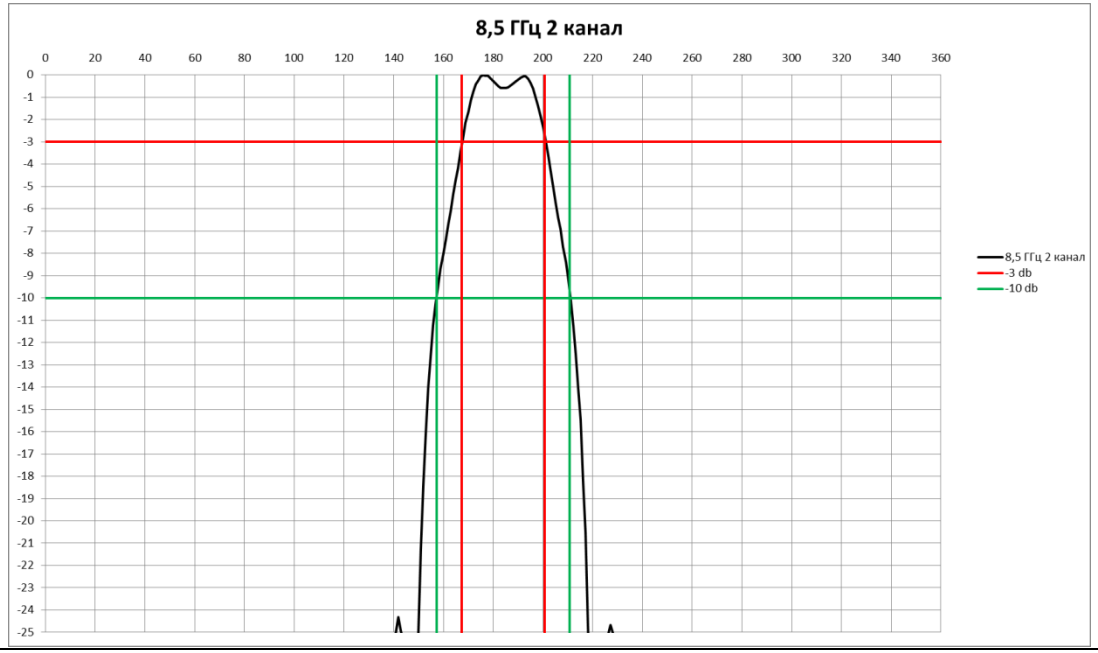

6 ГГц 2 канал
6 ГГц 2 канал
-3 db
-10 db

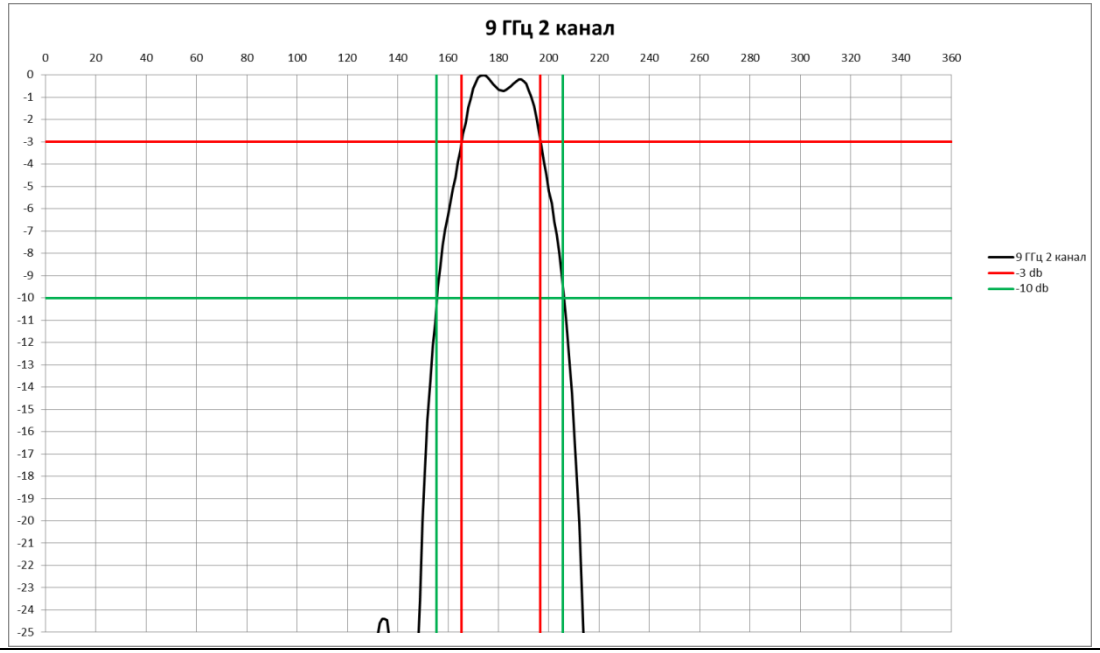

6,5 ГГц 2 канал
6,5 ГГц 2 канал
-3 db
-10 db

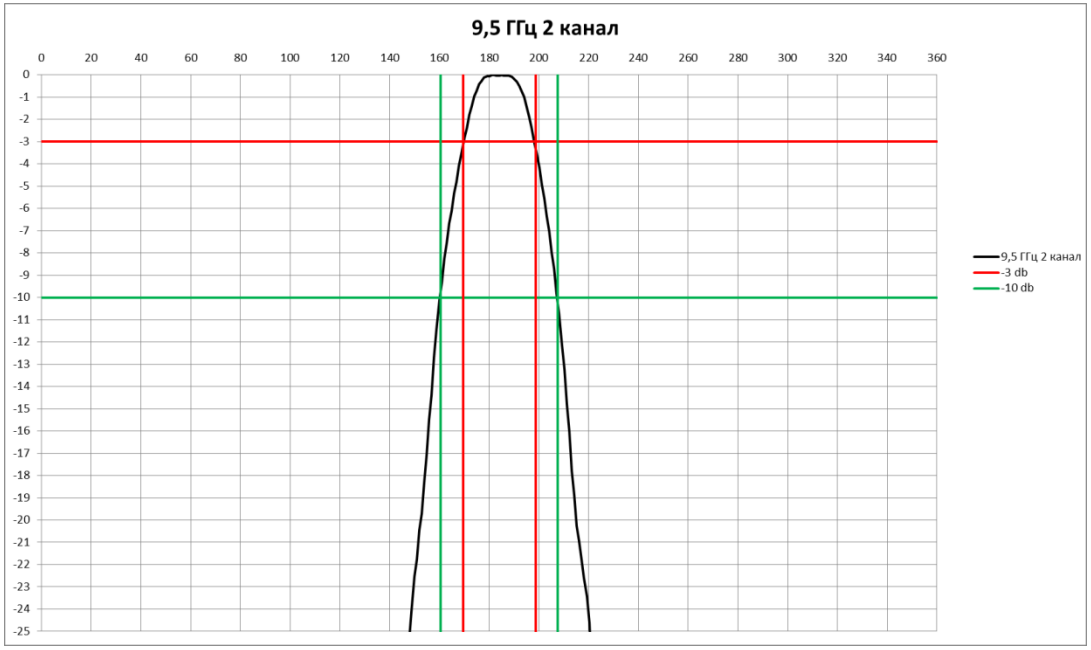

7 ГГц 2 канал
7 ГГц 2 канал
-3 db
-10 db

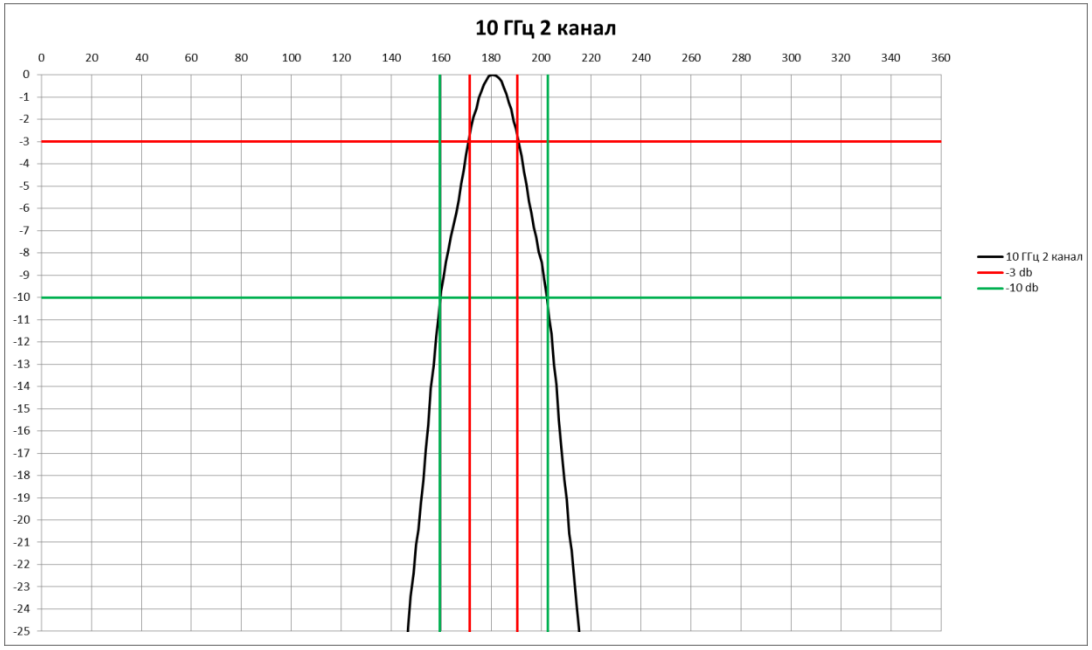

7,5 ГГц 2 канал
7,5 ГГц 2 канал
-3 db
-10 db


8 ГГц 2 канал
8 ГГц 2 канал
-3 db
-10 db


8,5 ГГц 2 канал
0 20 40 60 80 100 120 140 160 180 200 220 240 260 280 300 320 340 360
0 -1 -2 -3 -4 -5 -6 -7 -8 -9 -10 -11 -12 -13 -14 -15 -16 -17 -18 -19 -20 -21 -22 -23 -24 -25
8,5 ГГц 2 канал
-3 db
-10 db


9 ГГц 2 канал
0 20 40 60 80 100 120 140 160 180 200 220 240 260 280 300 320 340 360
0 -1 -2 -3 -4 -5 -6 -7 -8 -9 -10 -11 -12 -13 -14 -15 -16 -17 -18 -19 -20 -21 -22 -23 -24 -25
9 ГГц 2 канал
-3 db
-10 db


9,5 ГГц 2 канал
0 20 40 60 80 100 120 140 160 180 200 220 240 260 280 300 320 340 360
0 -1 -2 -3 -4 -5 -6 -7 -8 -9 -10 -11 -12 -13 -14 -15 -16 -17 -18 -19 -20 -21 -22 -23 -24 -25
9,5 ГГц 2 канал
-3 db
-10 db


10 ГГц 2 канал
0 20 40 60 80 100 120 140 160 180 200 220 240 260 280 300 320 340 360
0 -1 -2 -3 -4 -5 -6 -7 -8 -9 -10 -11 -12 -13 -14 -15 -16 -17 -18 -19 -20 -21 -22 -23 -24 -25
10 ГГц 2 канал
-3 db
-10 db