Resulting Interference power in a channel of 10MHz from selectivity effect and ACL
- here: linear integrated power levels over 10MHz channels and 23dBm TX power -
interferenc power in dBm/10MHz
0
−5
−10
−15
−20
−25
−30
0
5
10
15
20
25
30
35
40
45
Δf from band edge in MHz
-2,2dBm/10MHz
-17,8dBm/10MHz
-22,3dBm/10MHz
-29,9dBm/10MHz
1. adjacent channel
2. adjacent channel
"3. adjacent channel"
spurious domain
Pi in dBm for P i_ACL + Pi_ACS