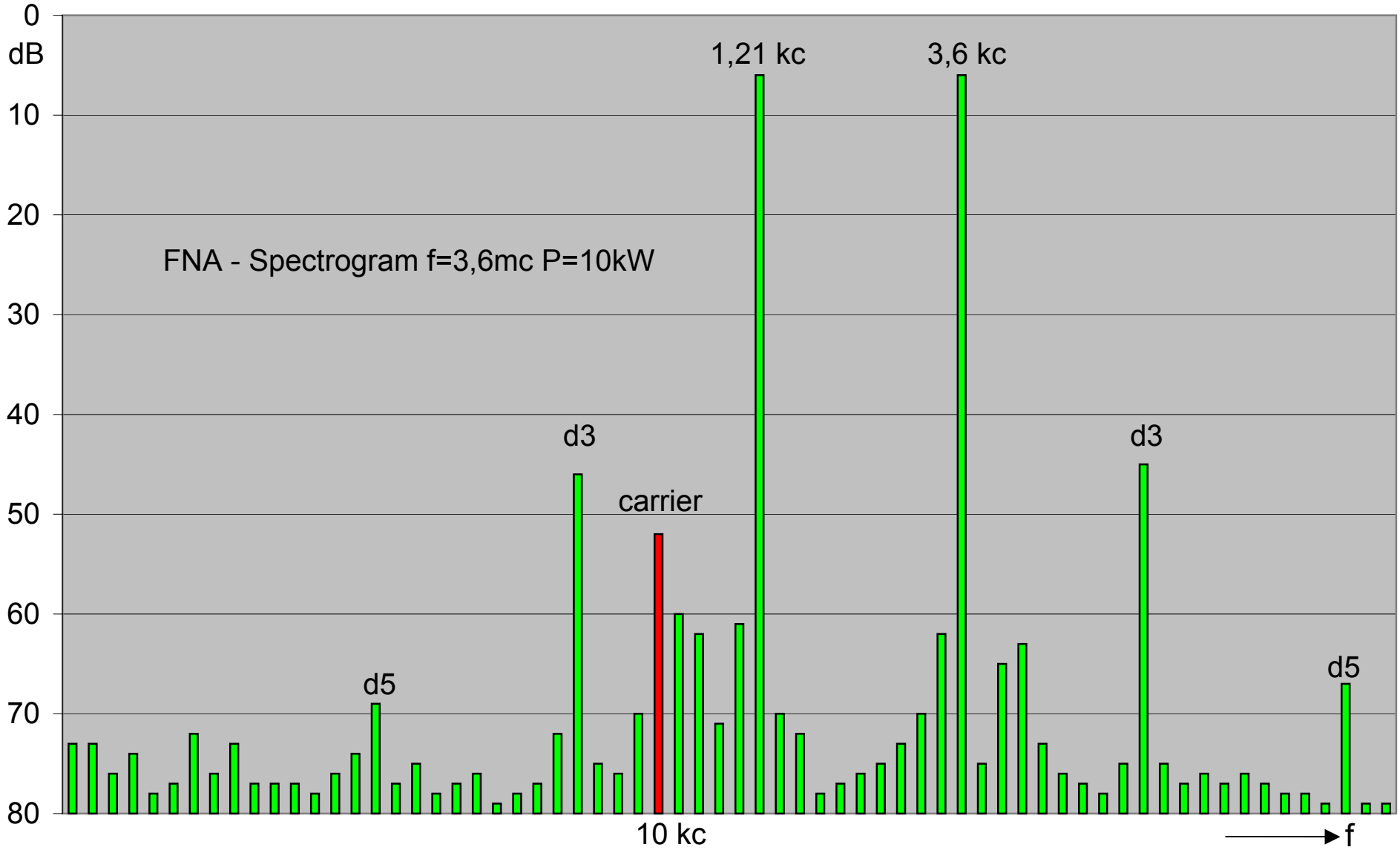
0
dB
10
20
30
40
50
60
70
80
FNA - Spectrogram f=3,6mc P=10kW
1,21 kc
3,6 kc
d3
carrier
d3
d5
d5
10 kc
f