ACR values
EN 302 571 versus EN 302 663
R = 1/2, QPSK
co-channel
1. adjacent channel
2. adjacent channel
spurious domain
ACR EN 302 571 V2.1.1
ACR EN 302 663 V1.3.1
-13dB
-25dB
-29dB
-39dB
-39dB
-49dB
0
−10
−20
−30
−40
−50
ACR in dB
0MHz
10MHz
20MHz
30MHz
Δf offset from f0 in MHz