

amin(n) = 10000 [1+8 cosh (nosh (sws)] 9 min 1 = 10 bg (1+ 2 25) = 10 Log (1+ 0, 122 . 2,67) =) 9 min 1 = 2,67 dB aminz= 10 log [(1+ & cosh (2 cosh 1 (nws))] aminz = 10 wg [(1+0,122 cosh (2 cosh 1(2,64))] =) aninz = 13,31dB amin3 = 10 Log [(1+ & cosh (3. cosh (2 ws))] =7 9 min3 = 27,22 dB T-(w).T(-w)= 1+ E2 (16W6- 24W4+9W2) 1+ E2 (16W6-24W4+9W2) -168 56-248 54-98 5 +1 253+652+65+1 -25+65-65+1 -356+(26-36)55+(b-23c)54+(21-21+6c-6c)5+(261-6)5+

















