

4) SNR (dB) of ZMHz Bu channel V=0 CEM CIE+6 POR BPSK. M-8 (4.5 LB (40 (da) = SNA(da) - (R) 14 12 = 1+V = 1 12 = 1082 M = 3 10.109 (3) = 4.77 23 Eb - 14 - SNB-4,72 = 18.72 = SNR m=11001011 9=100111 10010100000 190111 10101110000 100111 2110010000 000000 101010000 100111 \$ (101000 Twomptel bitstream b = 1100 b110000) 000000 1101000 10011 100110 100111 10000 METECSAN

