counters whose countring sequence corresponds to feat of the binary numbers are called binary conenters. 930,000 Modeller of binary corenter in 2nd 0000 0001 .. M= 2n 0010 0011 where n in no. of flop-flops 0100 0101 on mod-10 0110 0111 10=24 =) 4 FFS 1000 1001 D010 1011 1100 ripple counter: (T- FF) 1101 Forex - bit binary 1110 1111 80 0 0 0 0 01 O O 92 0 0 Ò 93 7