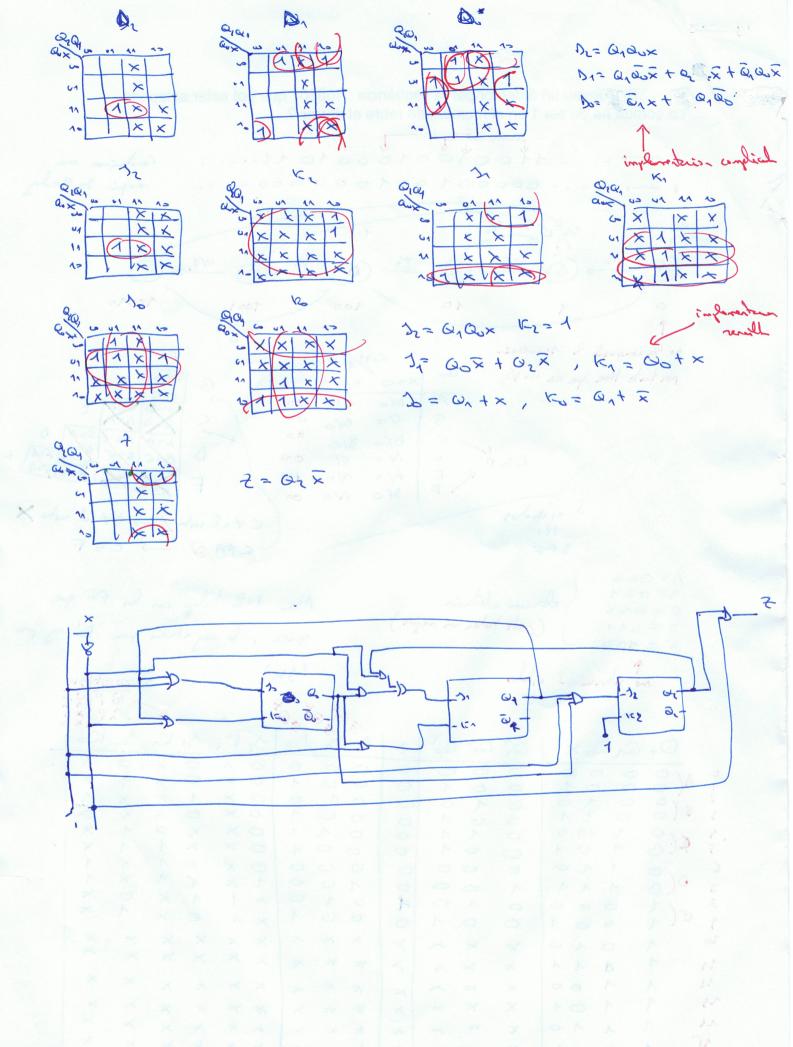
Dissenyeu un detector per la seqüència ..10010.. que pot estar solapada. La sortida ha de ser 1 en el moment de rebre el darrer 0.

11001001001011.... 000001001000000 0/5 % (B 40 portato lice ge see un & X=0 Mo 810 40 10/0 60 010 3/0 Ay o 00 Elo 13/0 10 13/0 02 X du la \$0 ( I don la \$3 111 C FA Q 3 FF A= 000 Alon Kad tuly con In the ge 13=001 quier, b ny chear pre 'D' y m E = 100 a at 1K Qt Ont Qo 00 D Da 7 Q, Q, Qox 0 × 0 × 0 0 0 0 0 0 0 0 0 1 0 d 0 10 0 11 1 12 00 × × 25 X × N X

y can esto has Is Karnaush me In 2 cases

6



make to ref

o dimension is

1 1