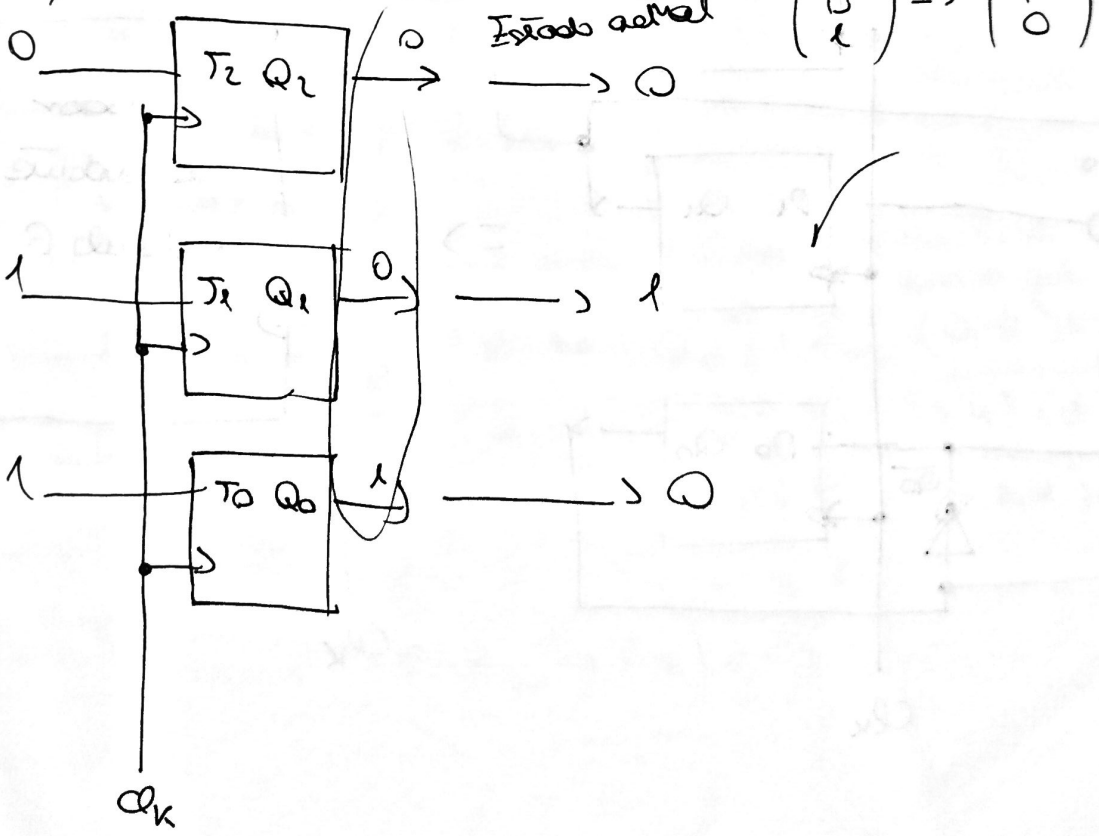
Contador módulo 5 ascendente (Tipo T)

Q = { 0, 1, 2, 3, 4; etc... }

Estados => 3 biestables

Q_2	Q_0	Q_1		$Q_2^+ Q_1^+ Q_0^+$	T_2 T_1 T_0
0	0	0	0	0 0 1	0 0 1
0	0	1	1	0 1 0	0 1 1
0	1	0	2	0 1 1	0 0 1
0	1	1	3	1 0 0	1 1 1
1	0	0	4	0 0 0	1 0 0
1	0	1	5	- - -	Indef
1	1	0	6	- - -	Indef
1	1	1	7	- - -	Indef.

cambia el estado.

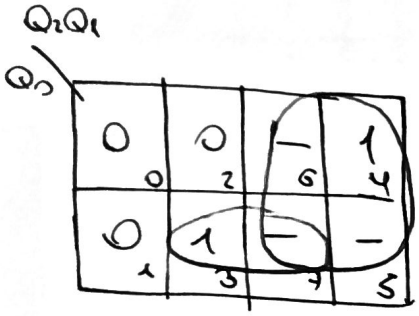


(1) $\begin{pmatrix} 0 \\ 0 \\ 1 \end{pmatrix}$ → (2) $\begin{pmatrix} 0 \\ 1 \\ 0 \end{pmatrix}$

$T_1 = Q_0$

$T_2 = \sum m_i (3,4) + d(5,6,7)$

$T_0 = \sum m_i (0,1,2,3) + d(5,6,7)$



$T_2 = Q_2 + Q_1 Q_0$

$T_0 = \overline{Q_2}$