

7	
1.	K=0 Z=0.
	(S_0) $\chi = 1/\chi = 0$ (S_1)
	7=0/7=0
	K.
	X=1 X=0
	7=0/7=1
	· V 、
	`(S ₂)_
	()
	x=117=0
	1=1 Z=D

	次态Y*1输出Z.		
现态Y	$\lambda = 0$	$\chi = 1$.	
So(初态).	S017=0	S1(Z=0)	
S/強約1)	So(Z=0)	S(7=0)	
52(撤倒11)	So (=1)	S1(5=0)	

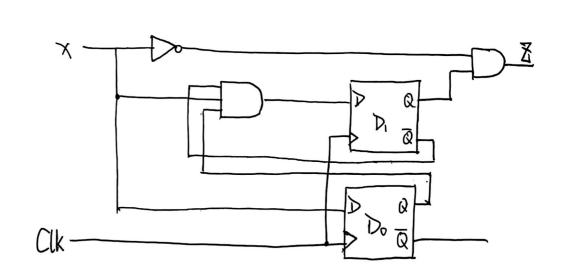
VV	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	Yi Yo* 1 Z.	
Y, Y.	X=0	γ=1	
00	0017=0	01/2=0	
01	0017=0	1117=0	
11	00 7=1	0117=0	

Y1 =	$\overline{\gamma_1} \cdot \gamma_0$	٠χ
11	11, 10	٠,٧

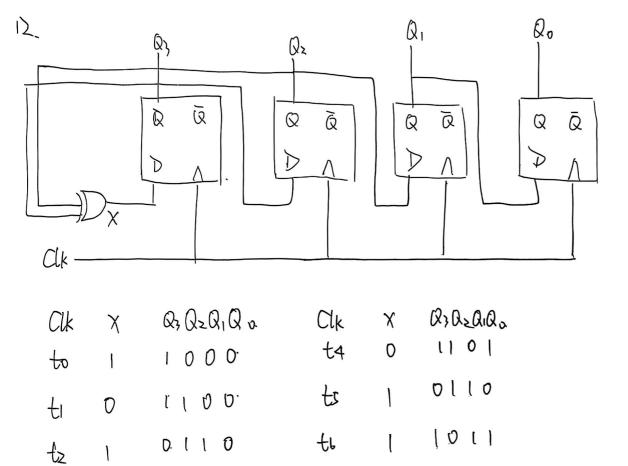
$$\chi^0_* = \chi$$

$$\xi = \lambda^{1}, \underline{\lambda}$$

$$\mathcal{D}_{l} = \overline{Y_{l}} \cdot Y_{0} \cdot \overline{X}$$



11. talk > Tta + Tand + Tsetup



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每经过3个时钟周期, 03000, 0.的输出复原、

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