功能表

Q_2^n	Q_1^n	Q_0^n	Q_2^{n+1}	Q_1^{n+1}	Q_0^{n+1}	D_2	D_1	D_0
0	0	0	O	O	1	D	D	l
0	0		G	1	Ø	ס		Ö
O	1	0	O	l	(0	1	1
Ö	ι	I	1	0	Ō	ı	0	O
l	D	O	D	0	Ō	1	0	O
2000	Q, "		1 ×		D. = Q.		₹	

$$Q_{0}^{n} Q_{1}^{n} Q_{0}^{n} = Q_{0}^{n} = Q_{0}^{n} Q_{0}^{n}$$

$$X \times X$$

$$Q_{0}^{n} Q_{1}^{n} Q_{0}^{n} = Q_{0}^{n} Q_{1}^{n} + Q_{0}^{n} Q_{1}^{n}$$

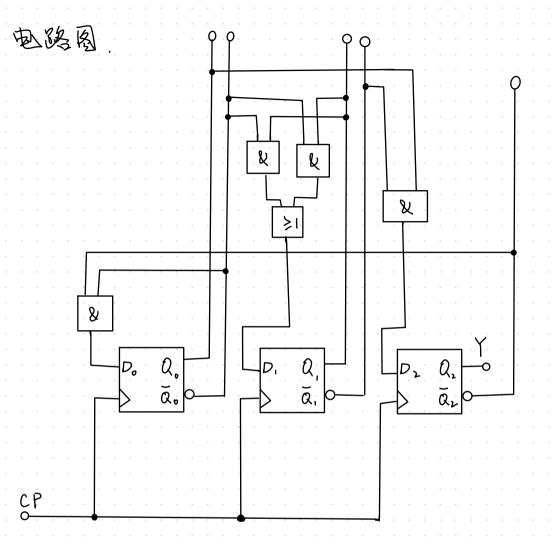
$$Q_{0}^{n} Q_{1}^{n} Q_{0}^{n} = Q_{0}^{n} Q_{1}^{n} + Q_{0}^{n} Q_{1}^{n}$$

$$Q_{0}^{n} Q_{1}^{n} Q_{0}^{n} = Q_{0}^{n} Q_{1}^{n} + Q_{0}^{n} Q_{1}^{n}$$

$$Q_{0}^{n} Q_{1}^{n} Q_{0}^{n} = Q_{0}^{n} Q_{1}^{n} + Q_{0}^{n} Q_{1}^{n}$$

$$Q_{0}^{n} Q_{1}^{n} Q_{0}^{n} = Q_{0}^{n} Q_{1}^{n} + Q_{0}^{n} Q_{1}^{n}$$

$$Q_{0}^{n} Q_{1}^{n} Q_{0}^{n} = Q_{0}^{n} Q_{1}^{n} + Q_{0}^{n} Q_{1}^{n}$$



功能表

来協園
類は方程

$$Q^{n}Q^{n}$$

 $V^{n}Q^{n}Q^{n}$
 $V^{$

