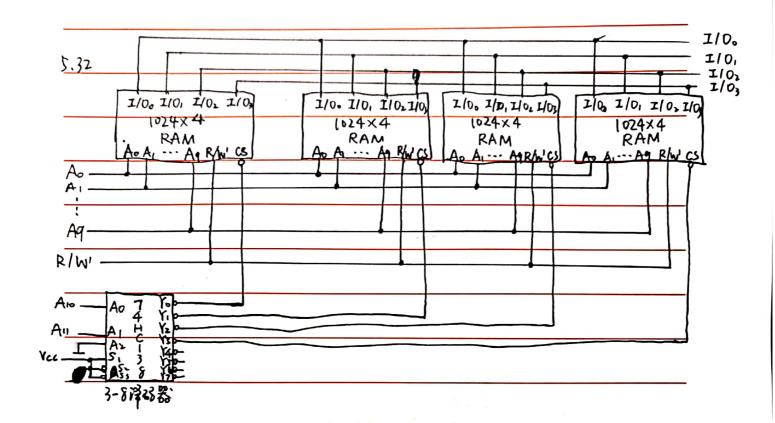


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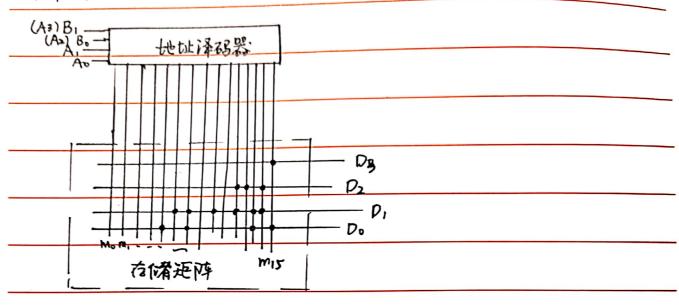
5.28 最大储存量为 232×16 bits



5.36 16=24 有4根地地线 没为AI, Ao, BI, Bo 其外的为BIBO为

\\{\in\	禄数 Ai	AL		据表:	1 100	1 0	10	10	P3 = A. A. B. B. = MIS
		7.6	B ₁	B _(A2)	D3	Dz	D,	D.	D2 = A1A0' B1 B0 + A1 A0' B, B0
	0	0	0	ٰ ق	0	U	0	•	Di = MIMO DIBO + AIAO BIBO
	0	•	0	1	3	u	3	•	+ A, A. B, B. = ME+M14+
	0	•	1	6	0	٥	٥	3	$D_1 = m_0 + m_{13} + m_0 + m_{14} + m_7 + m_8$
_	•	0			•	U	0	3	
	0	1	0	•	0	0	-	ō	$D_0 = M_5 + M_8 + M_7 + M_{15}$
_	0				-	-6-	-		_
	0)	1	•	0	0	- 1-	0	
_	0							_	1
	1	b	ø	٥	0	•		0	-
_		9	a		0	0		9	<u>-</u>
_		0			0	\neg	0	3	
. _		0	1	1	0	1	T	0	
			р	0	٥	0	0	•	
! =		1	0	_	0	0	4		
, <u> </u>	1		(0	D	•	•	0	
, –		,	- ;	1		0	0	-	

点阵图:



S.38 是-T16×4 TO ROM.

数据表:

_								
A	В	C	0	Y4	Y3	Y2	Yı	$Y_1 = m_0 + m_5 + m_{10} + m_{15}$
_ 0	9	0	•	1			1	
6	•	0	-					$\frac{\gamma_2 = m_2 + m_7 + m_8 + m_{13}}{}$
0	0	1	•	1	1	1		$Y_3 = m_7 + m_5 + m_2 + m_{10}$
0	3	1	- 1					
0	1	U	10				*	$Y_4 = m_5 + m_7 + m_{13} + m_{15}$
0	′	0	1		1			+ mo+ m2 + m8 + m10
0	1	1	0					
0	7		1		$\overline{}$			
-								
	. 0	0	•					
	-0-		1				-	
7	•	1	O		1			
	0	1	1					
' ,	1	0	0					
' 	·							
4	1	0				igwdap		
1	1	1	0					
1	1		1	_				
				•				



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点阵图:
A B TO
5×-