

Name: CM-SAM9X25

Version: V1.0

data: 20111225

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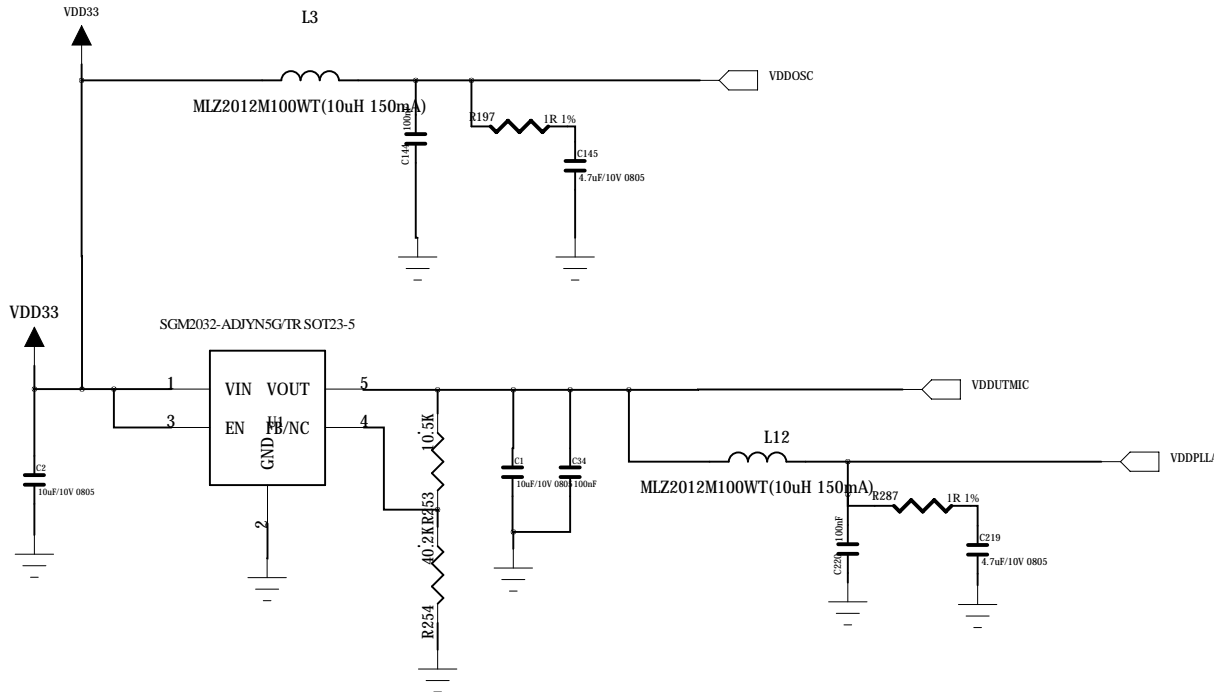
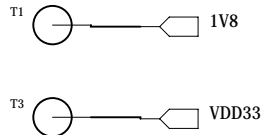
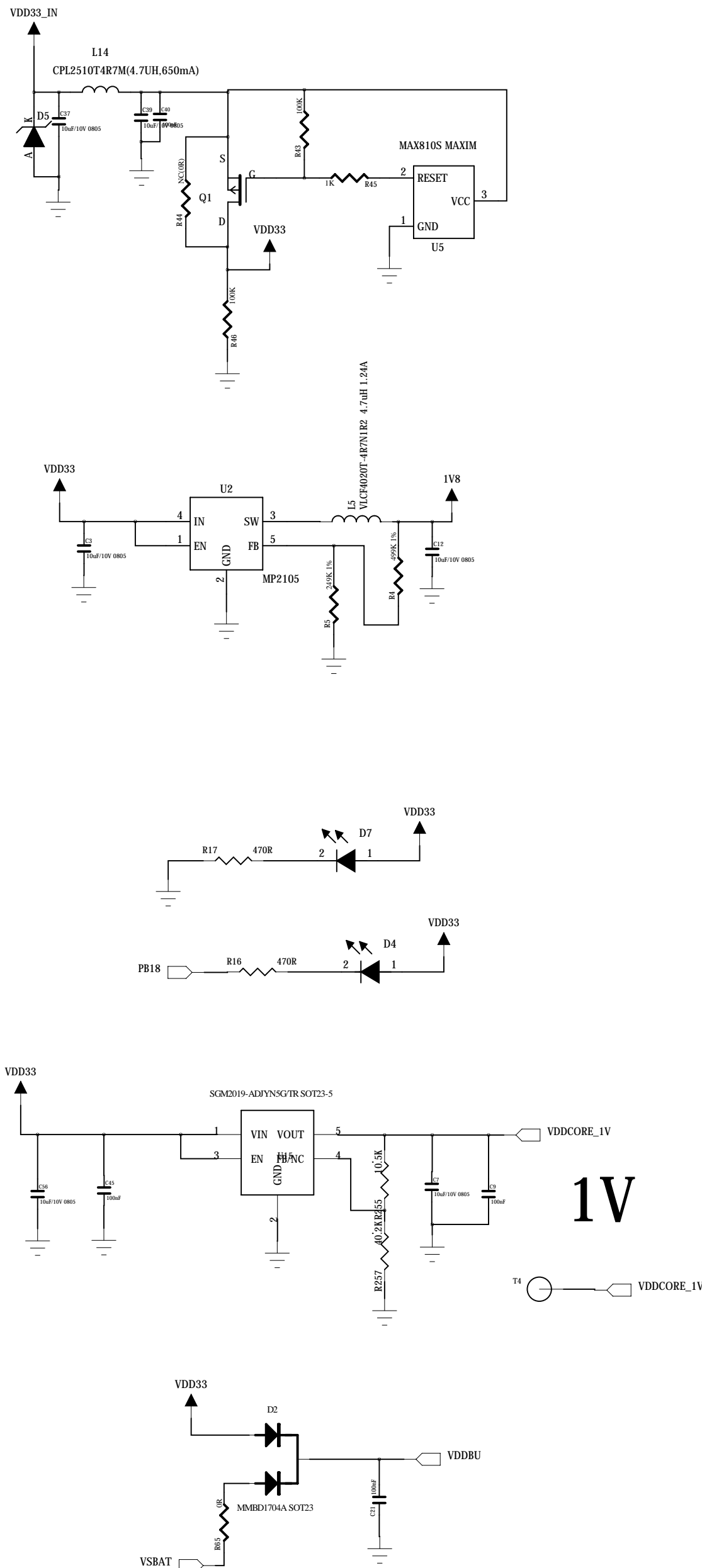
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COMPANY: CW		
TITLE: CM-SAM9X25		
P/N: <CODE>	REV: 1.0	
Design by: WW	Checked by: LI	Approved by: LI
DATED: 2011/08/24	DATED: 2011/08/24	DATED: 2011/08/24
SCALE: <SCALE>	SIZE: A2	SHEET: 2 OF 7

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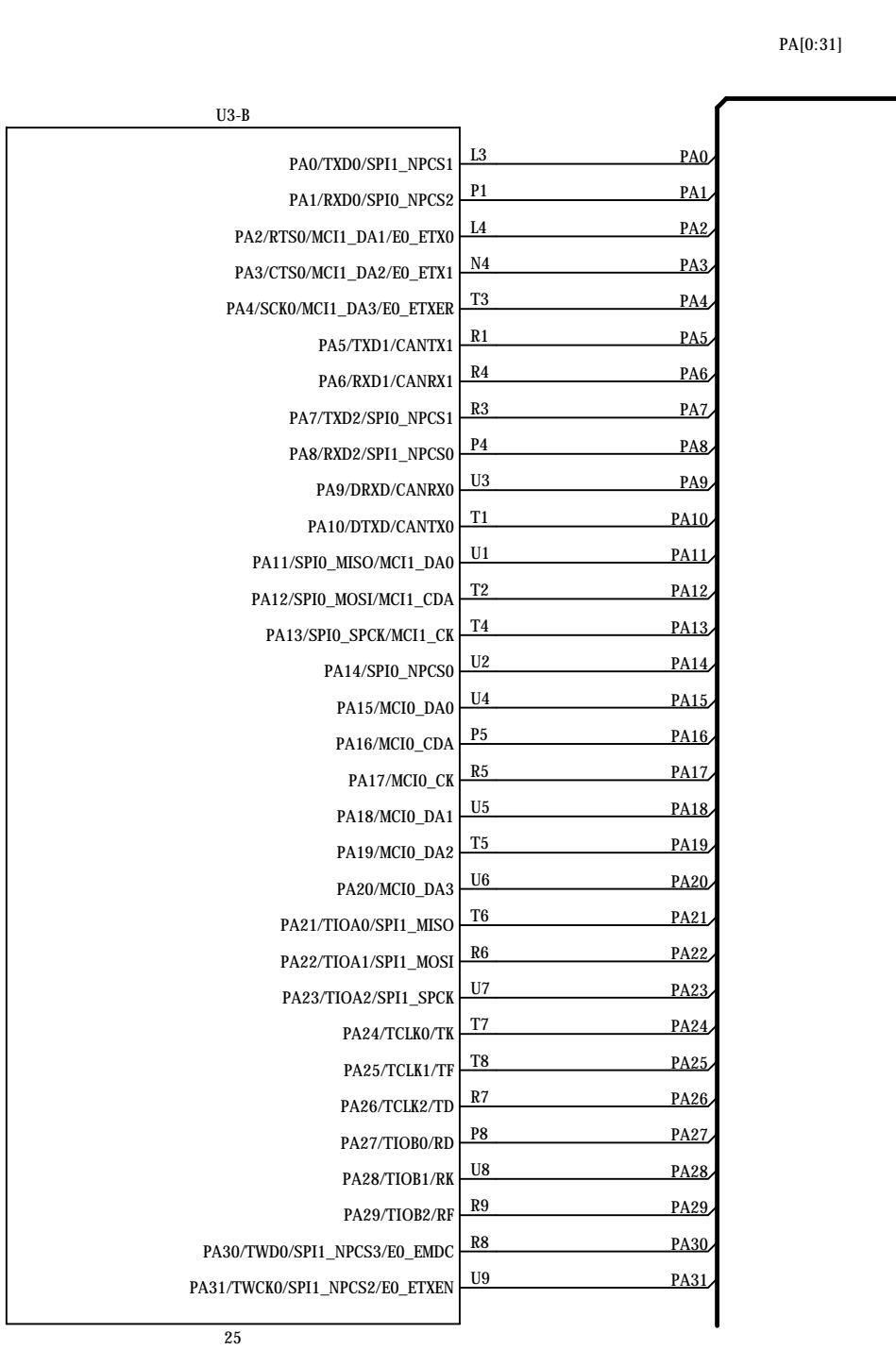
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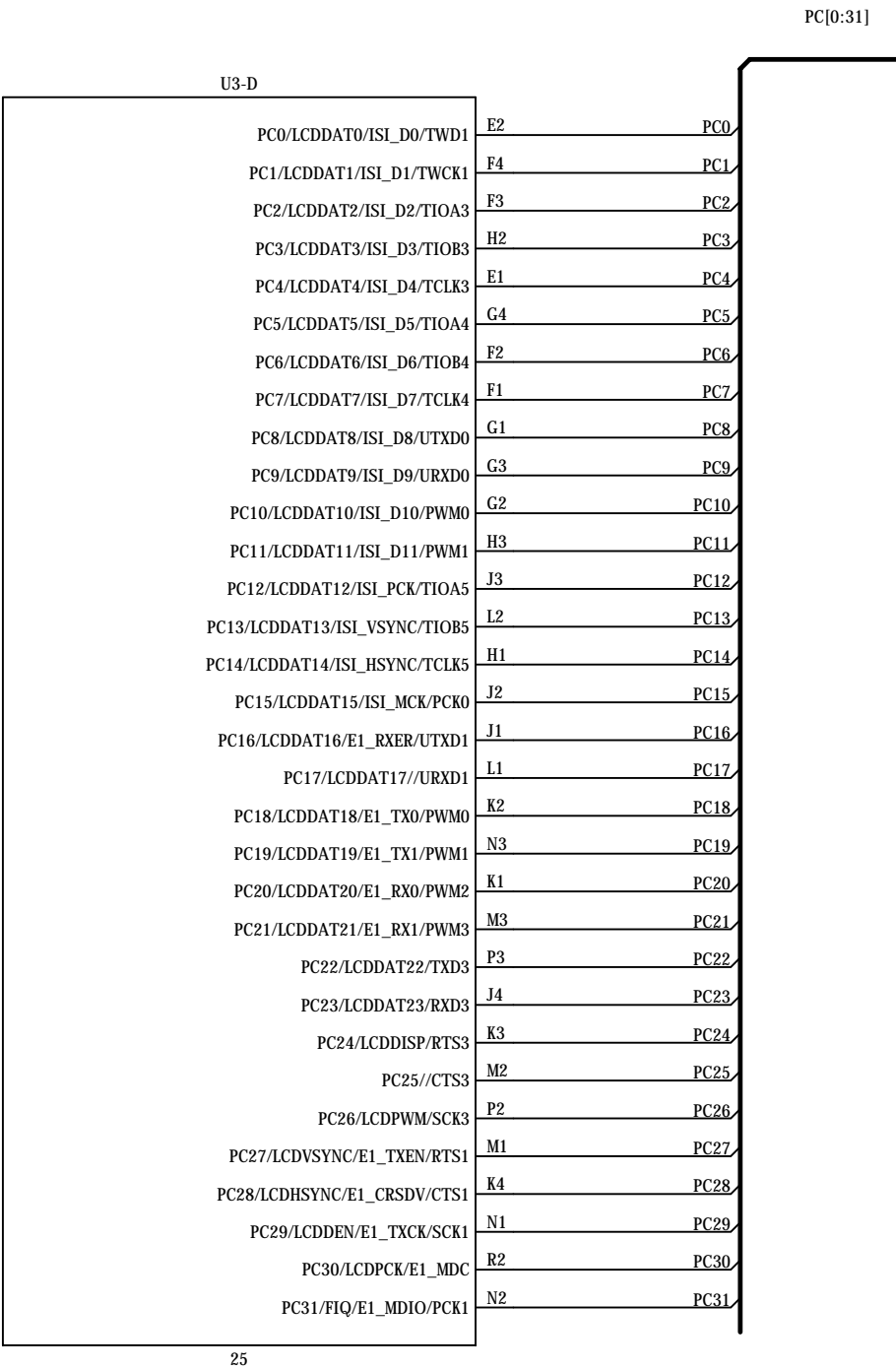
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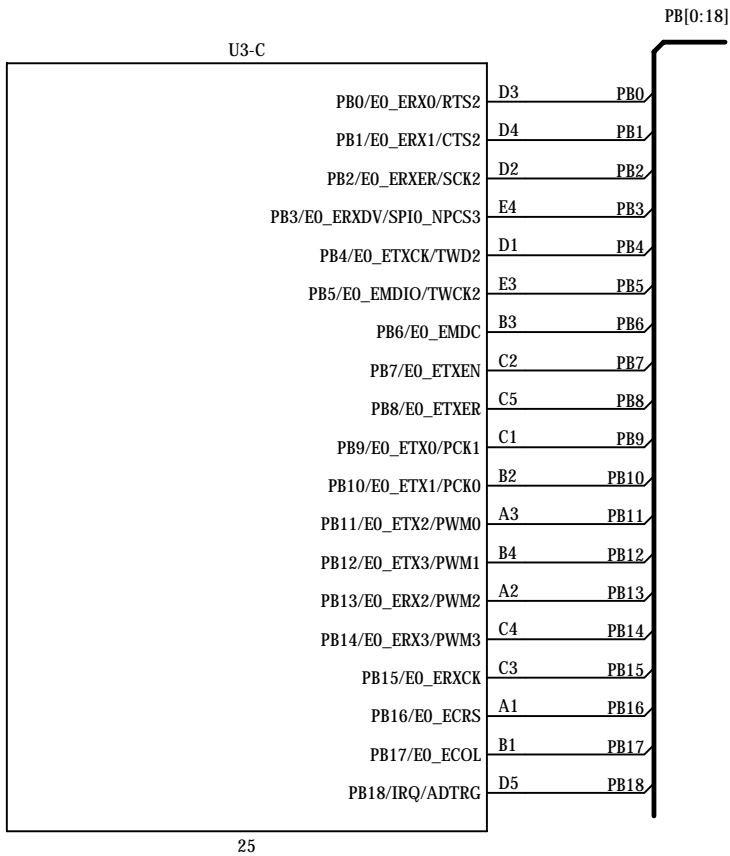
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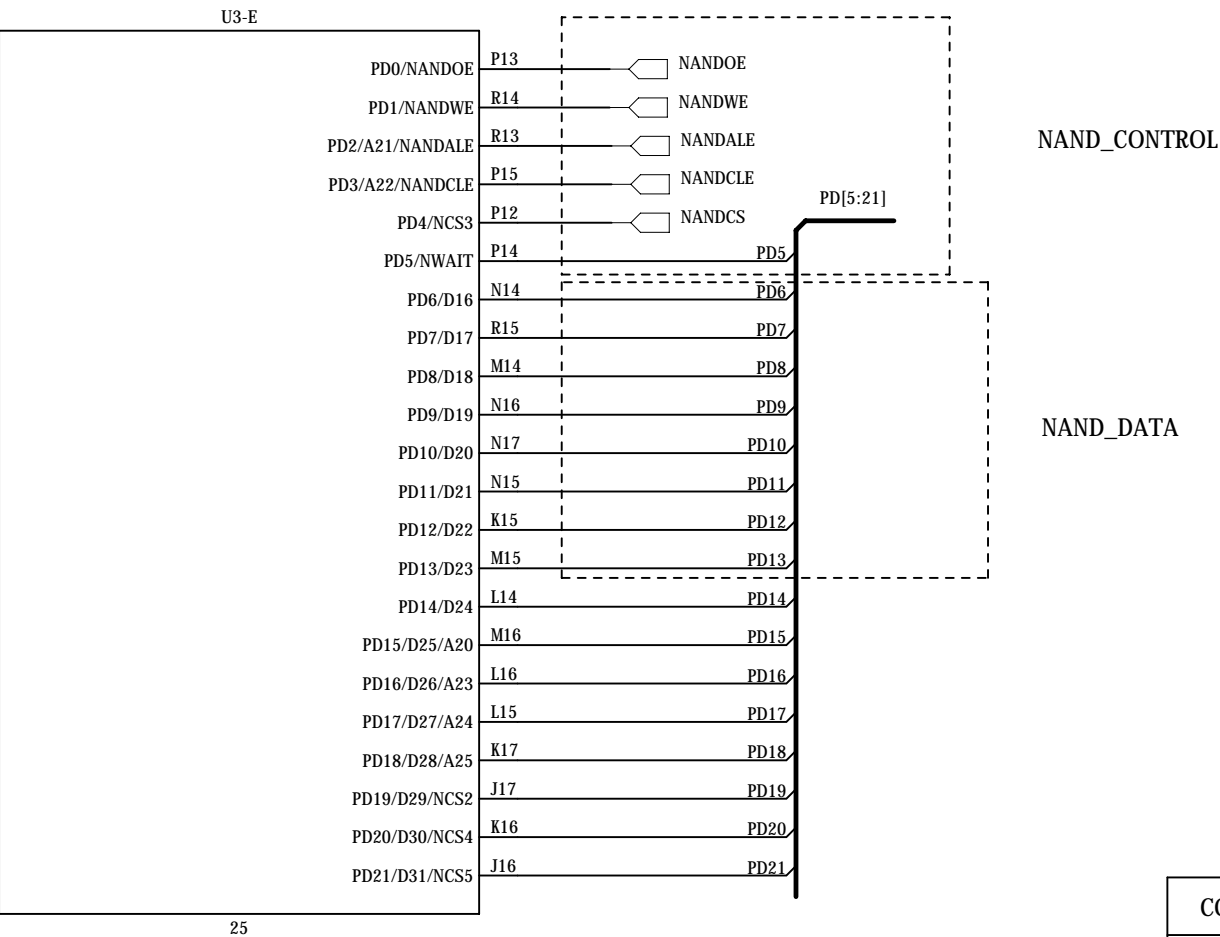
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PD[5:21]

NAND\_CONTROL

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Design by: WW	Checked by: LI	Approved by: LI
DATED: 2011/08/24	DATED: 2011/08/24	DATED: 2011/08/24
SCALE: <SCALE>	SIZE: A2	SHEET: 3 OF 7

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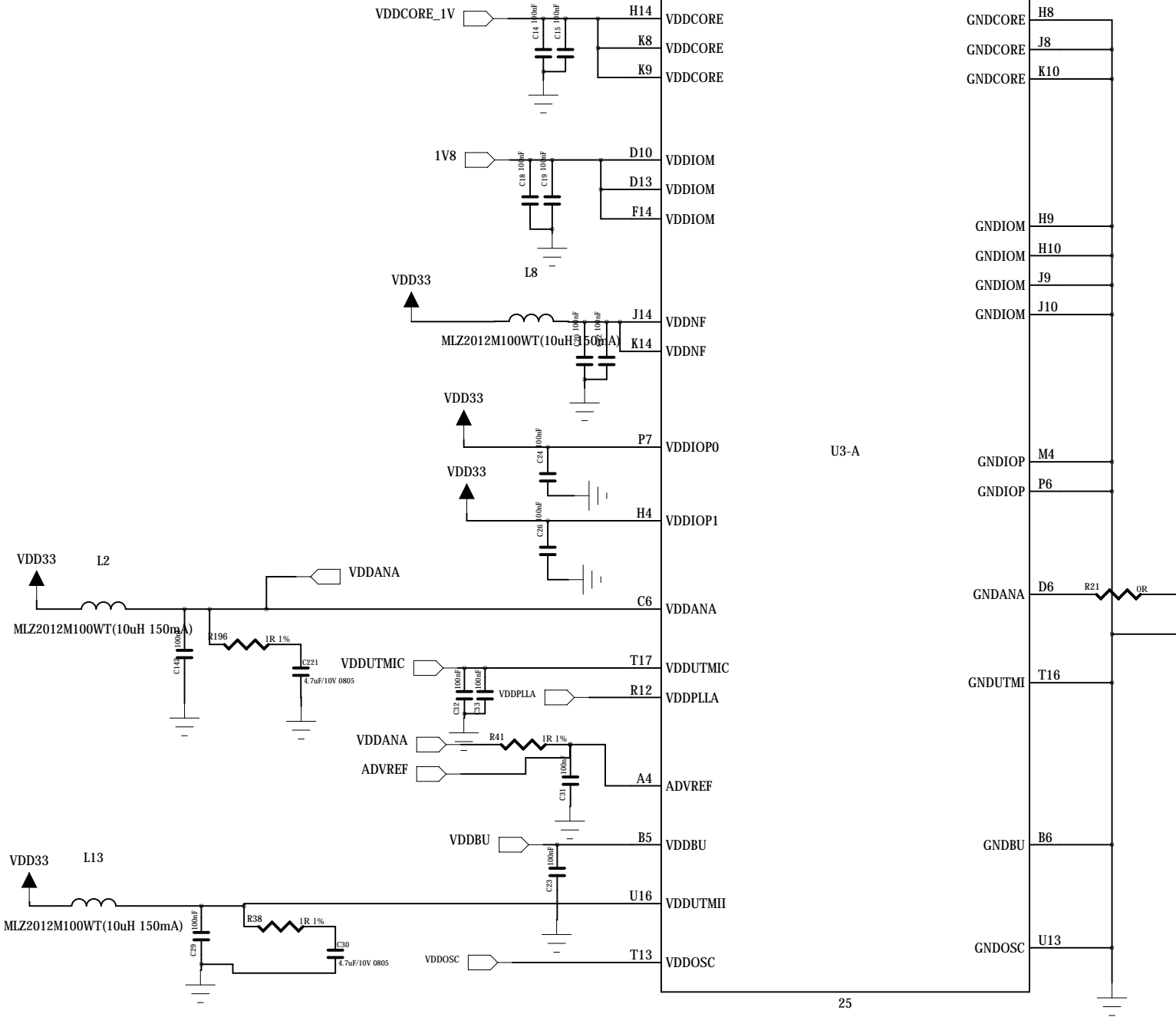
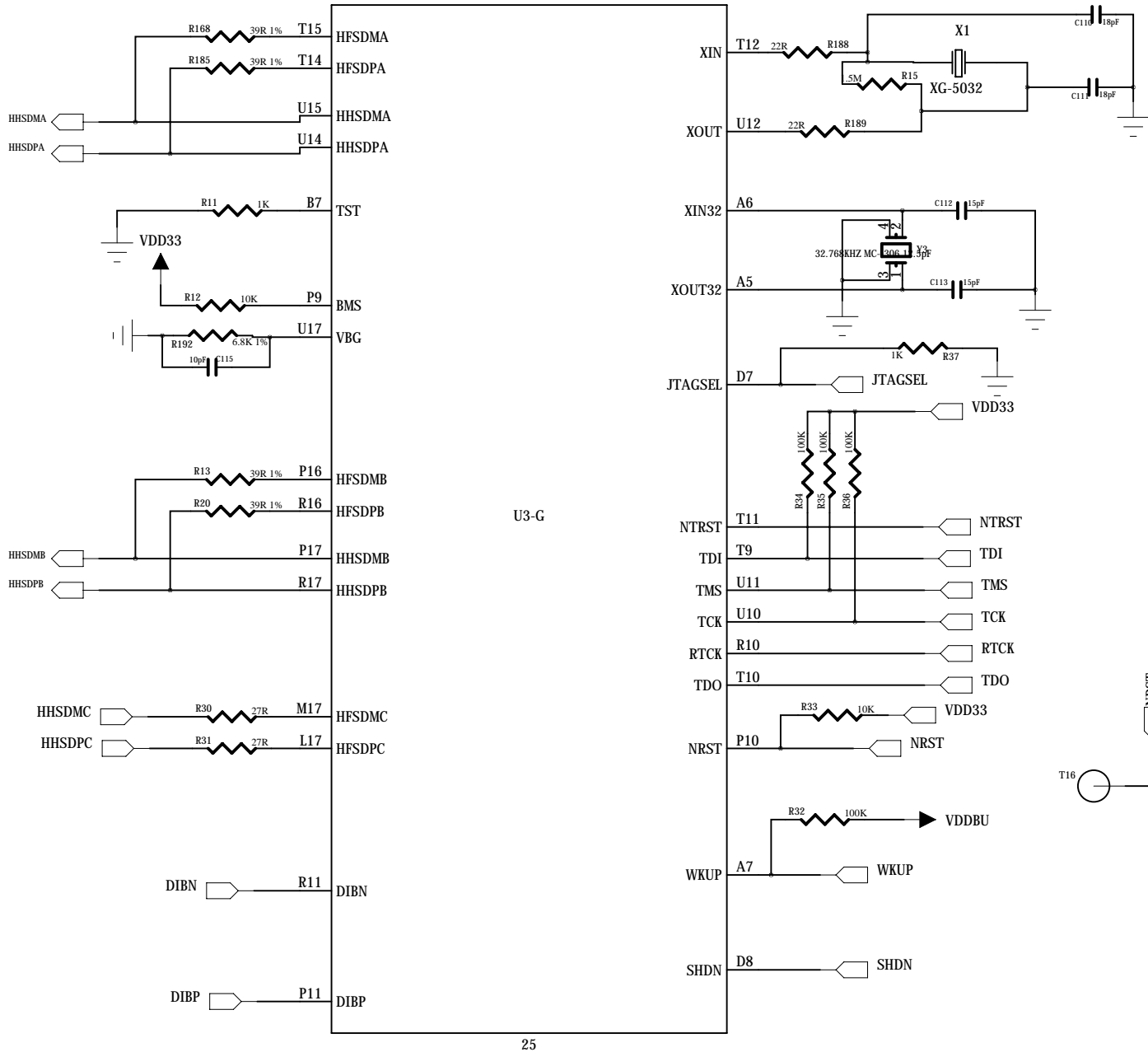
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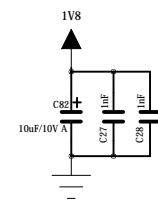
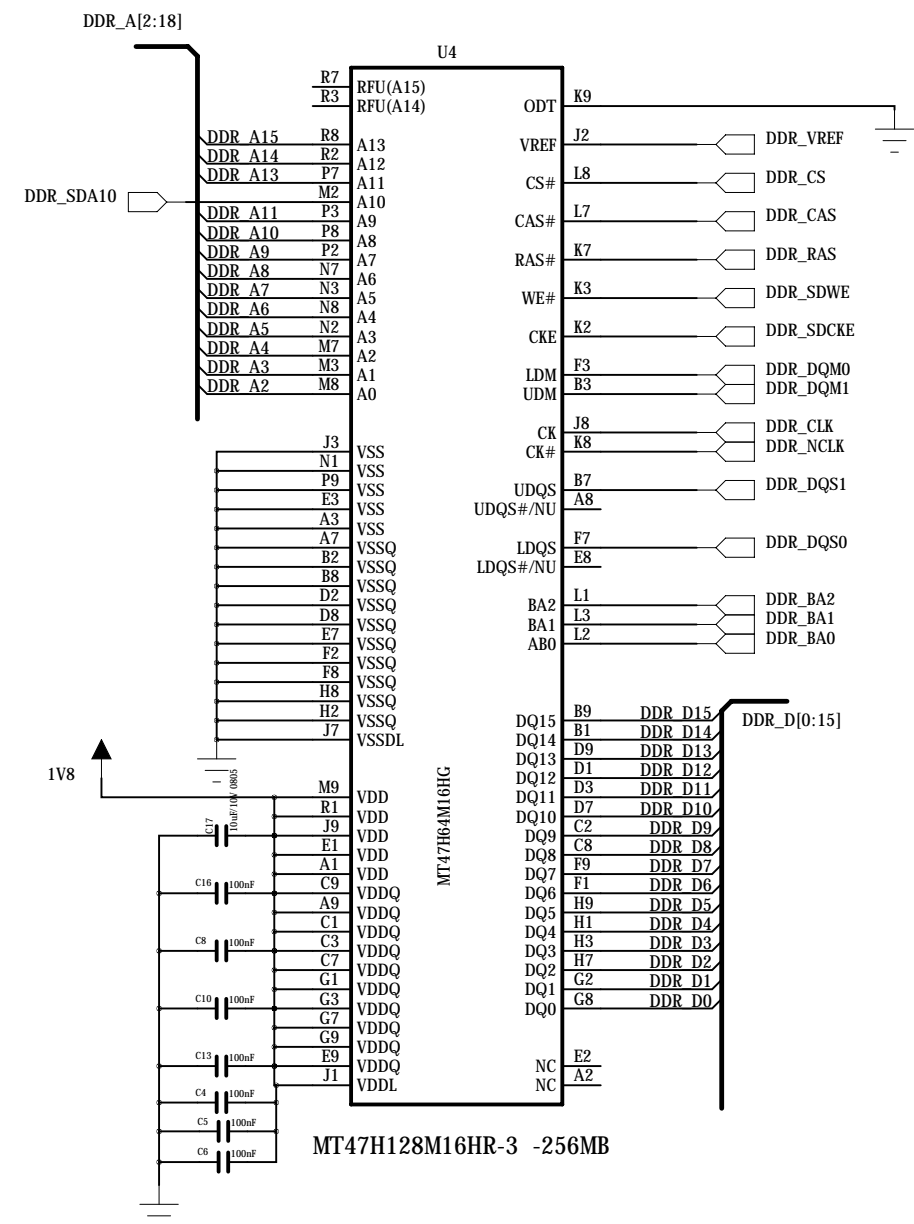
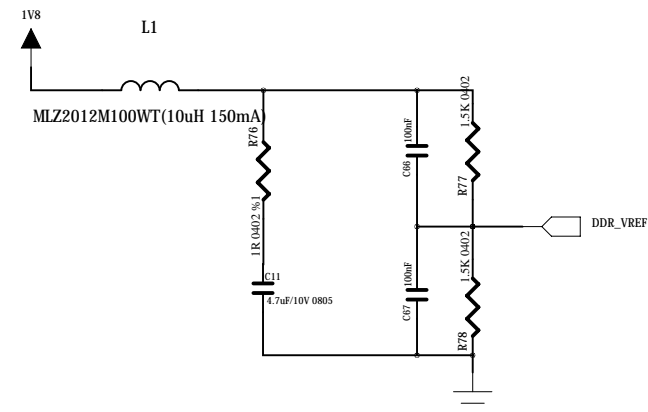
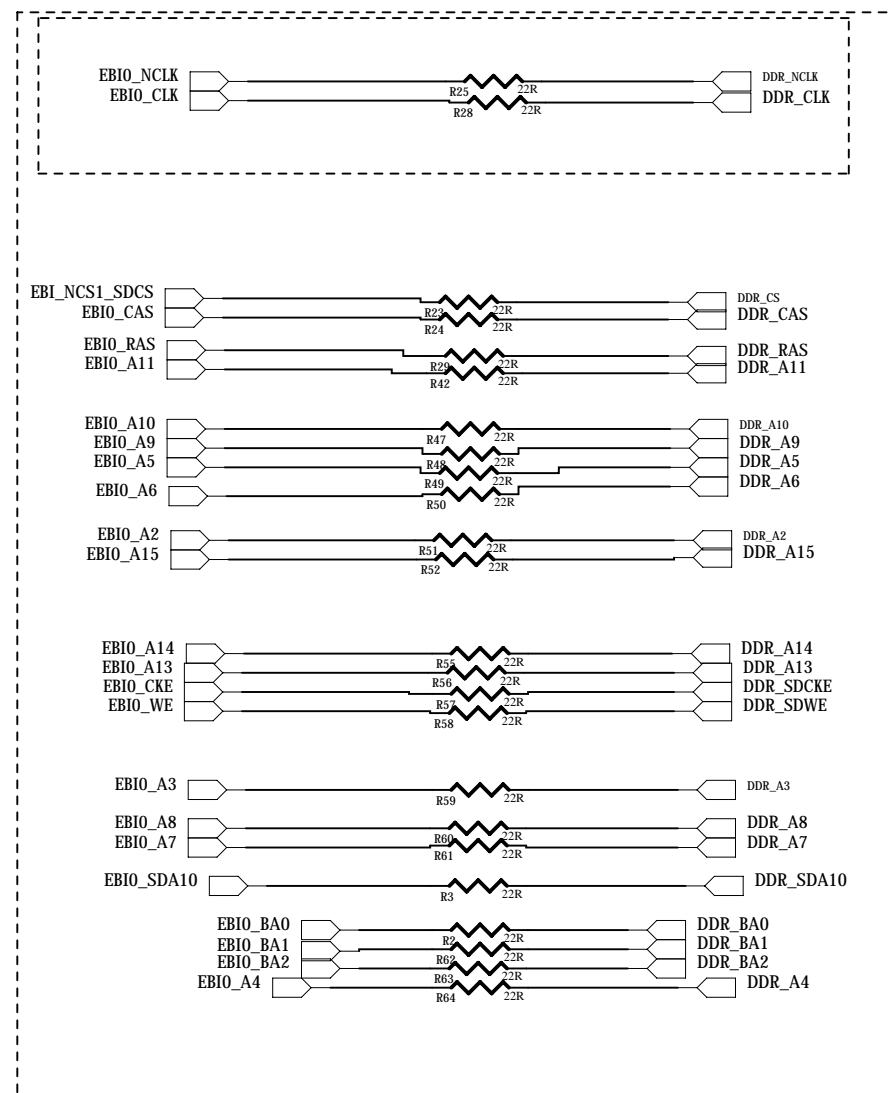
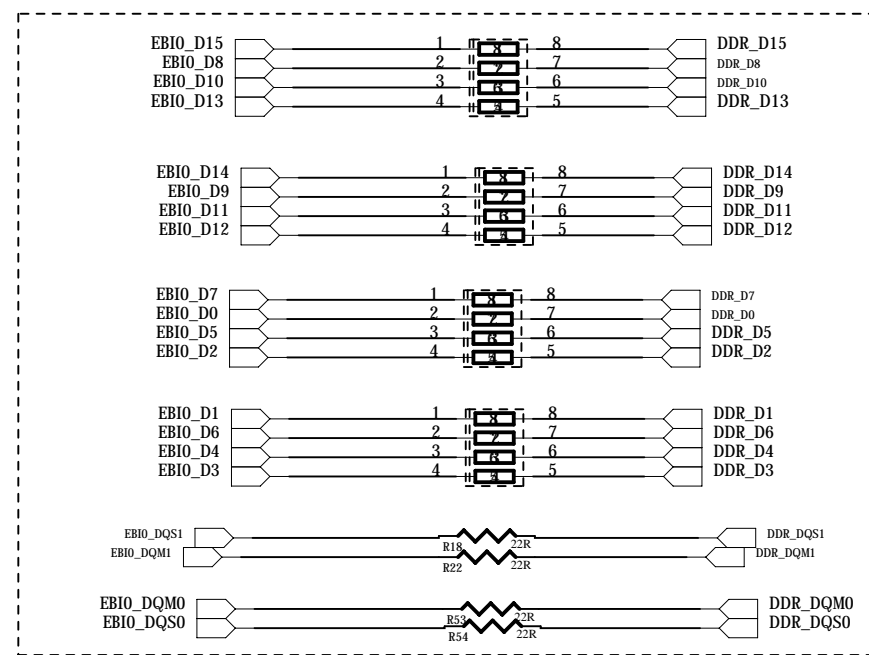
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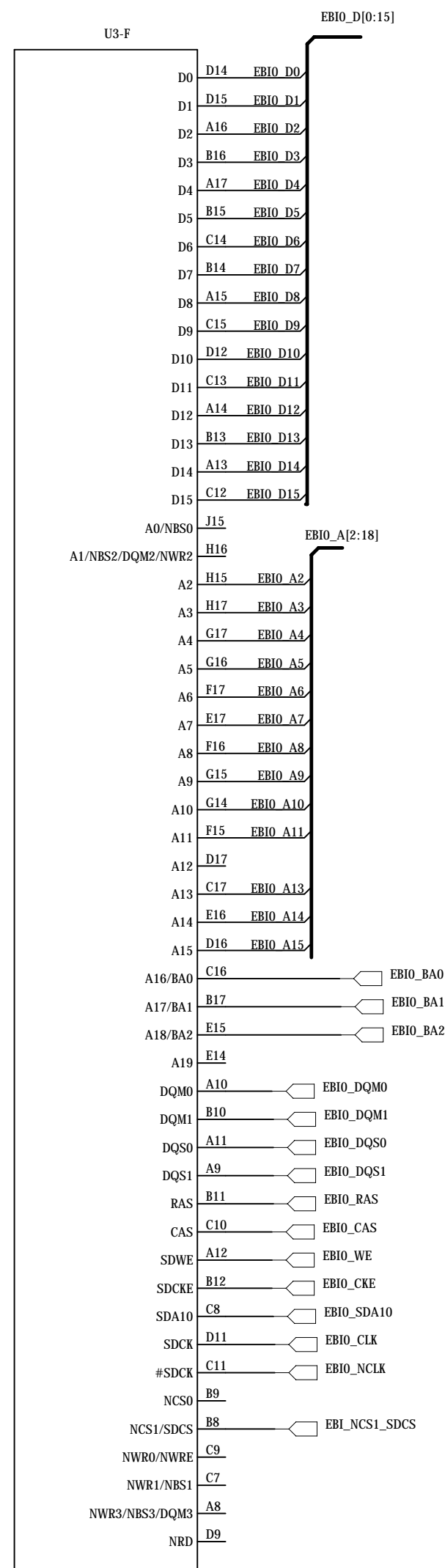
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Design by: WW	Checked by: LI	Approved by: LI
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SCALE: <SCALE>	SIZE: A2	SHEET: 4 OF 7



COMPANY: CW		
TITLE: CM-SAM9X25		
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Design by: WW	Checked by: LI	Approved by: LI
DATED: 2011/08/24	DATED: 2011/08/24	DATED: 2011/08/24
SCALE: <SCALE>	SIZE: A2	SHEET: 5 OF 7


$$\hat{E}y^{3/4}\times\ddot{U}\mathfrak{I}\mathfrak{B}\mathfrak{L}-\hat{0}^a\zeta\acute{o}\mu\hat{E}^3\alpha$$

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$$\mu\theta\ddot{\theta} \cdot \times \ddot{U}\ddot{I}B^{1/4}\circ \wr \theta\ddot{\theta}\ddot{A}\ddot{I}B\pounds - \grave{\theta}^a\zeta\acute{o}\mu\grave{E}^3\pmb{x}$$



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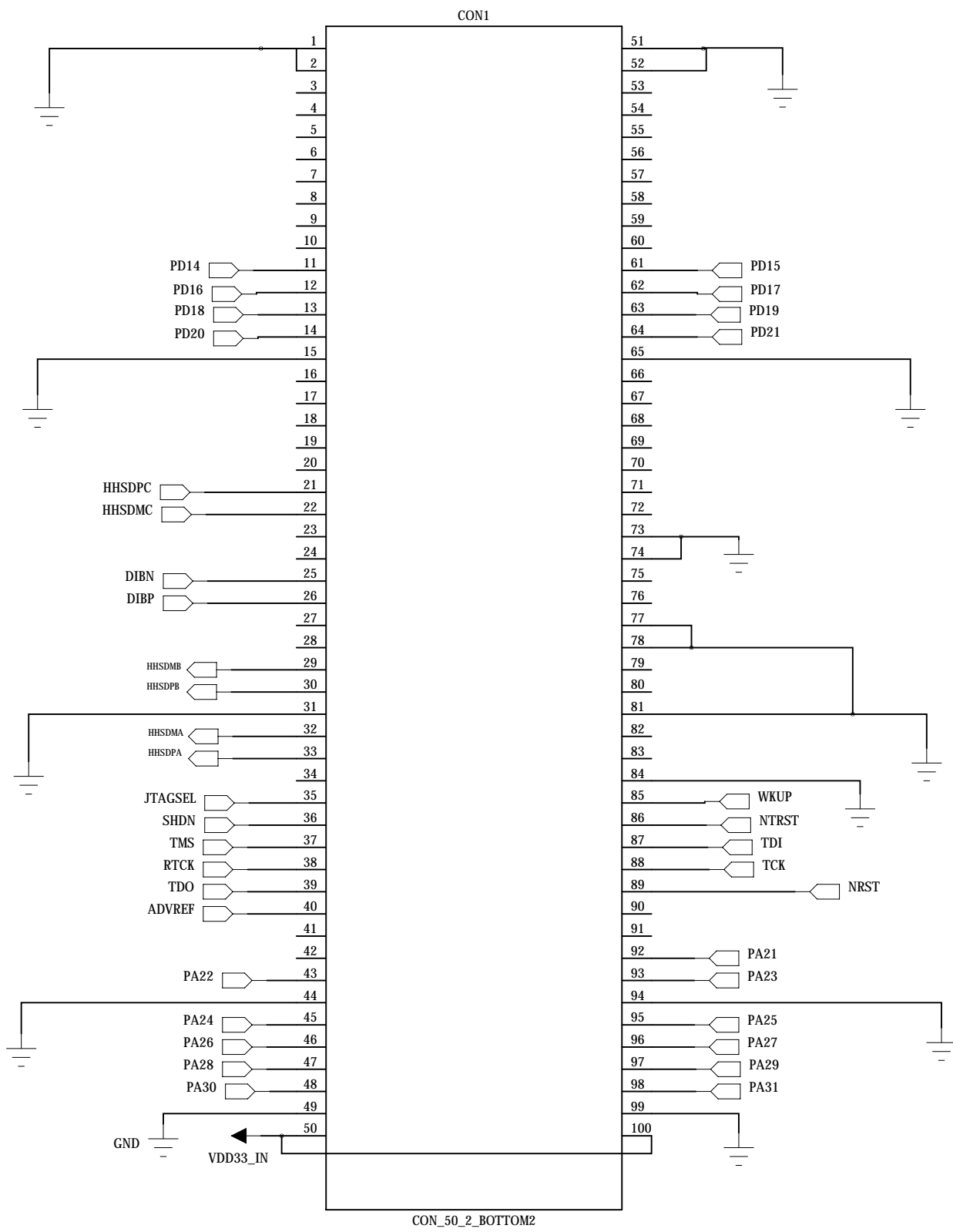
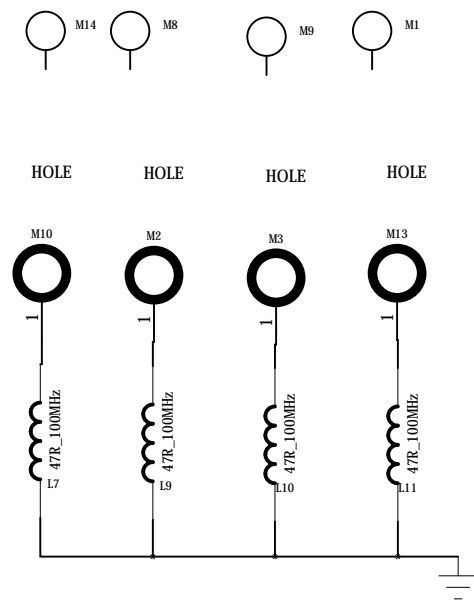
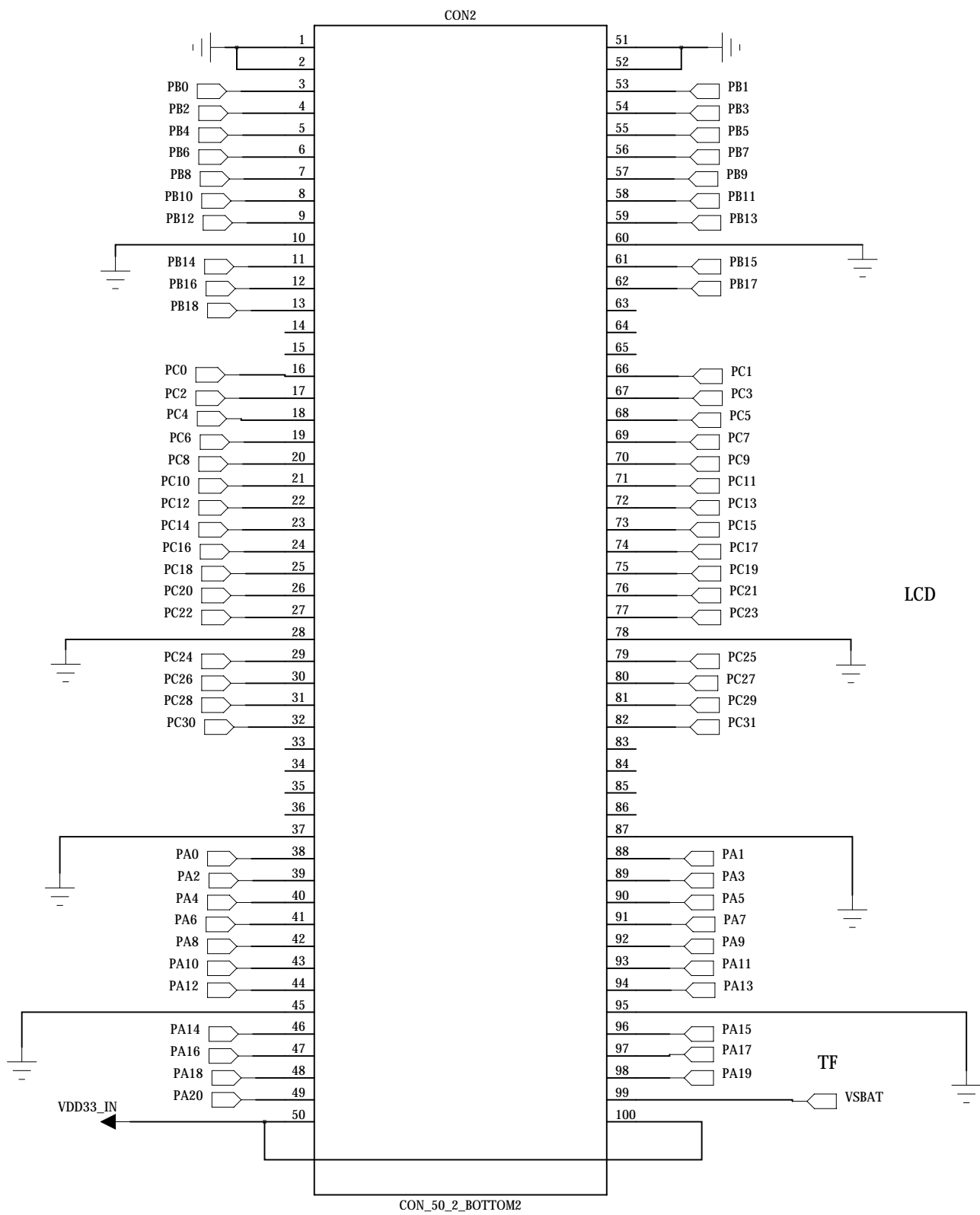
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Design by: WW	Checked by: LI	Approved by: LI
DATED: 2011/08/24	DATED: 2011/08/24	DATED: 2011/08/24
SCALE: <SCALE>	SIZE: A2	SHEET: 7 OF 7