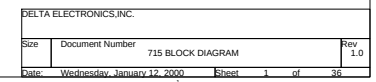
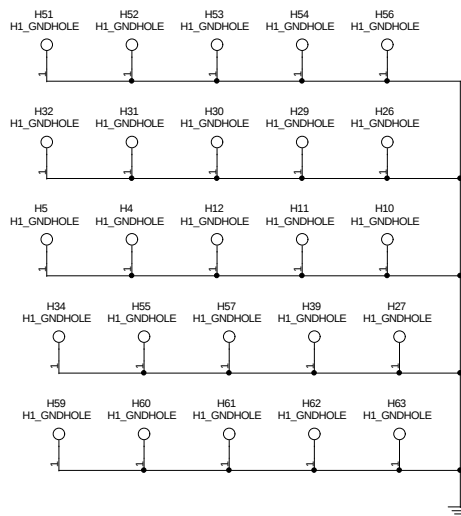
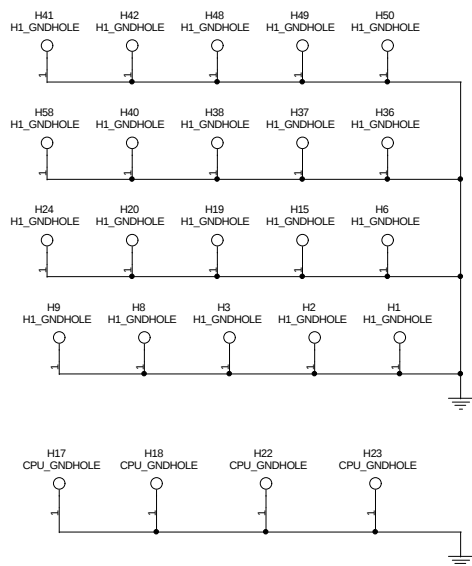
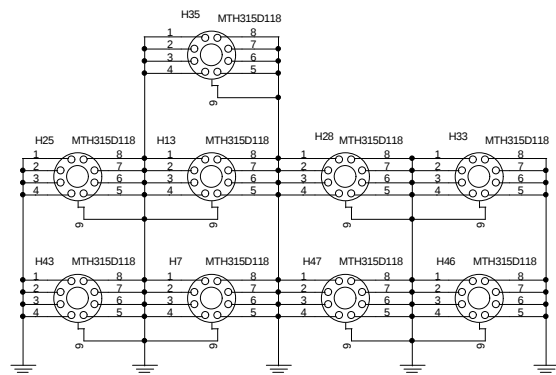


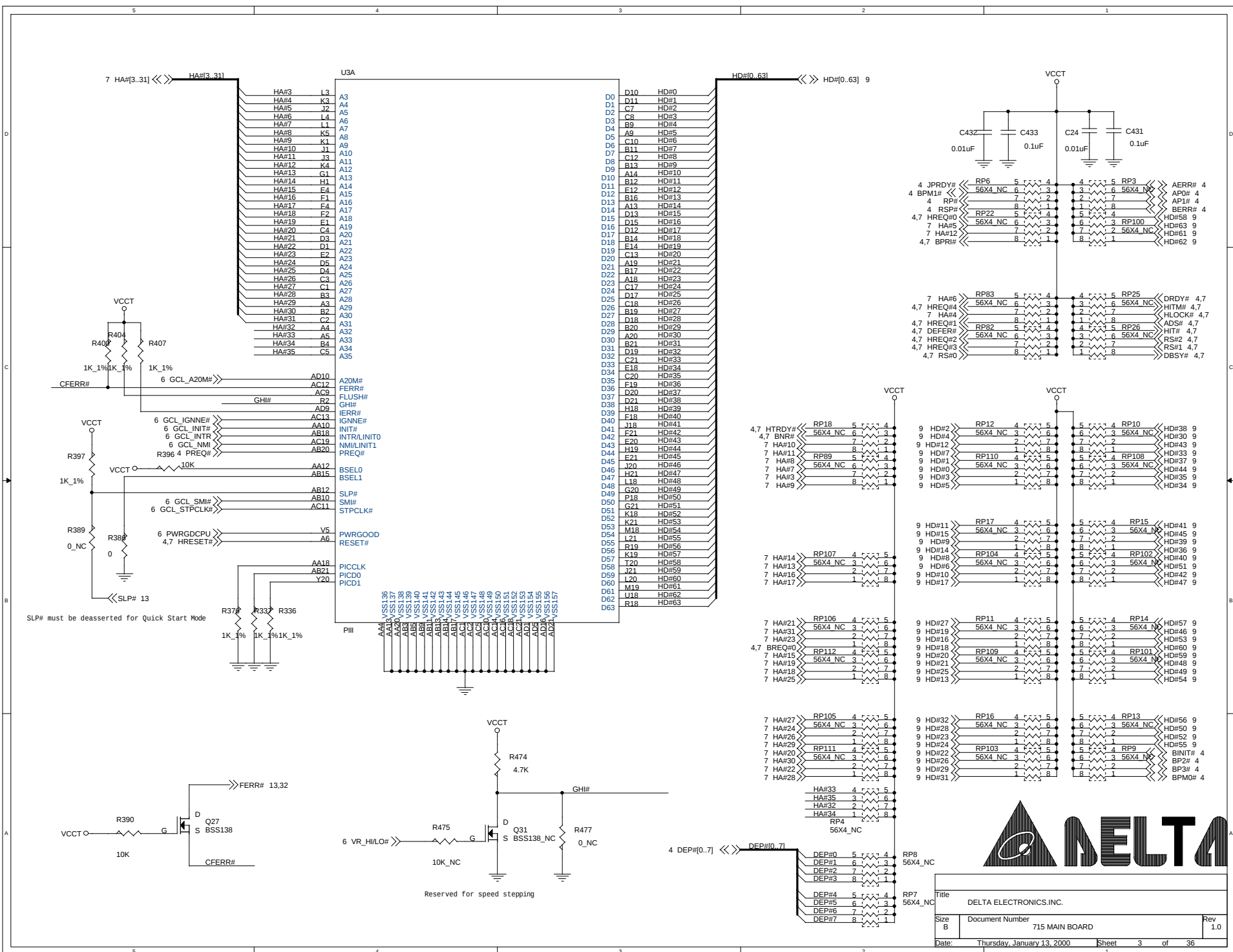
71510_LTPRO



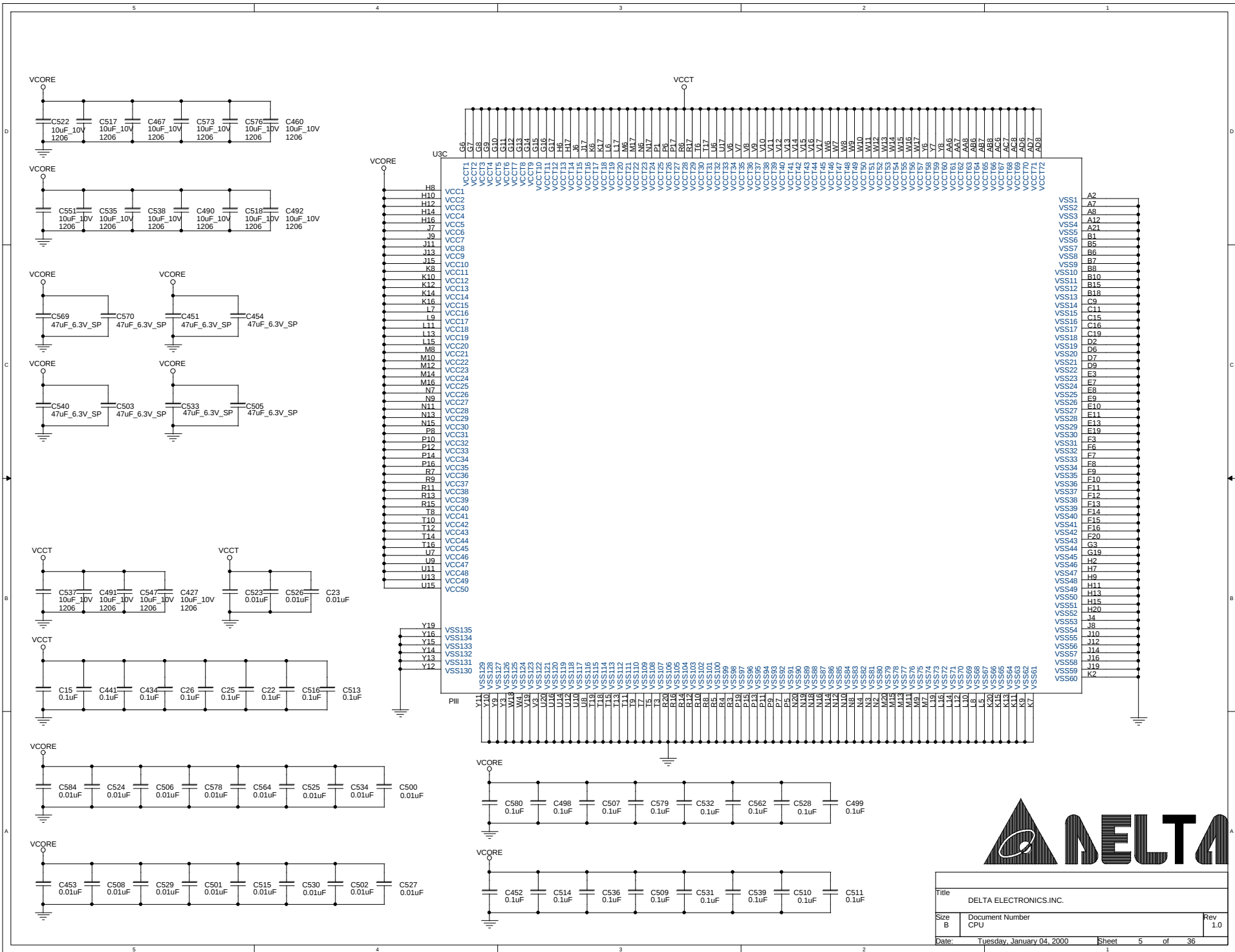


DELTA ELECTRONICS, INC.

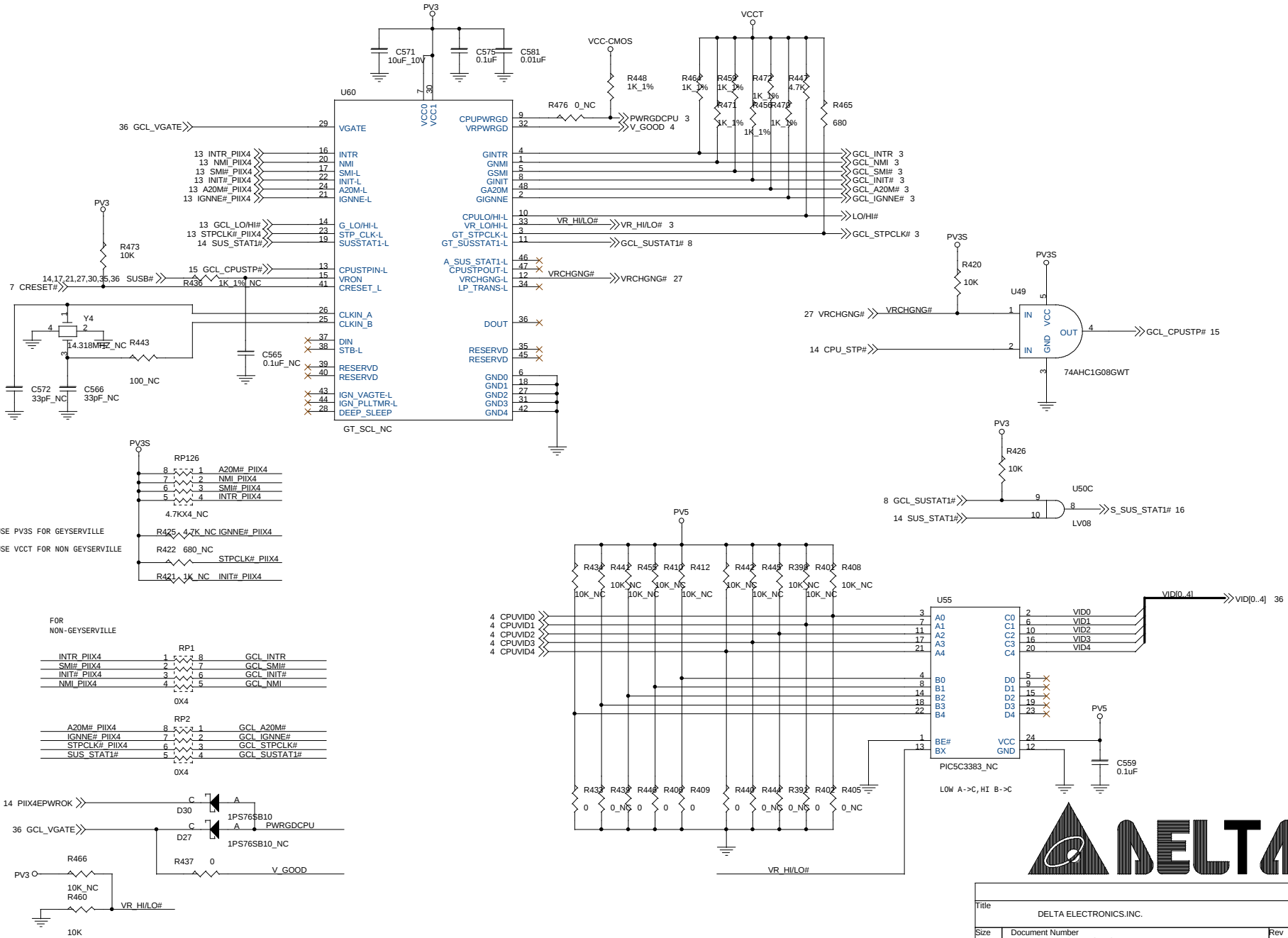
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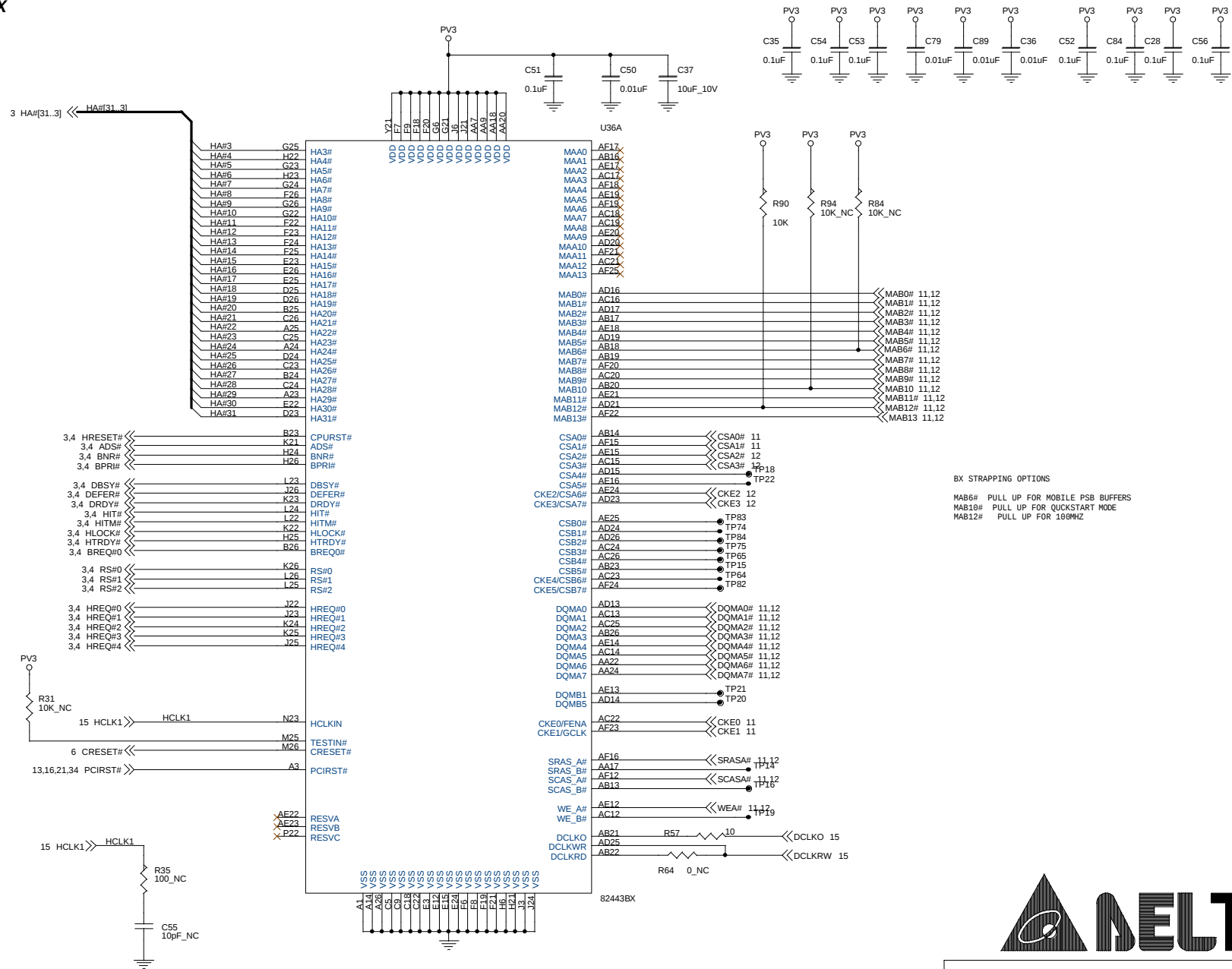
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443BX

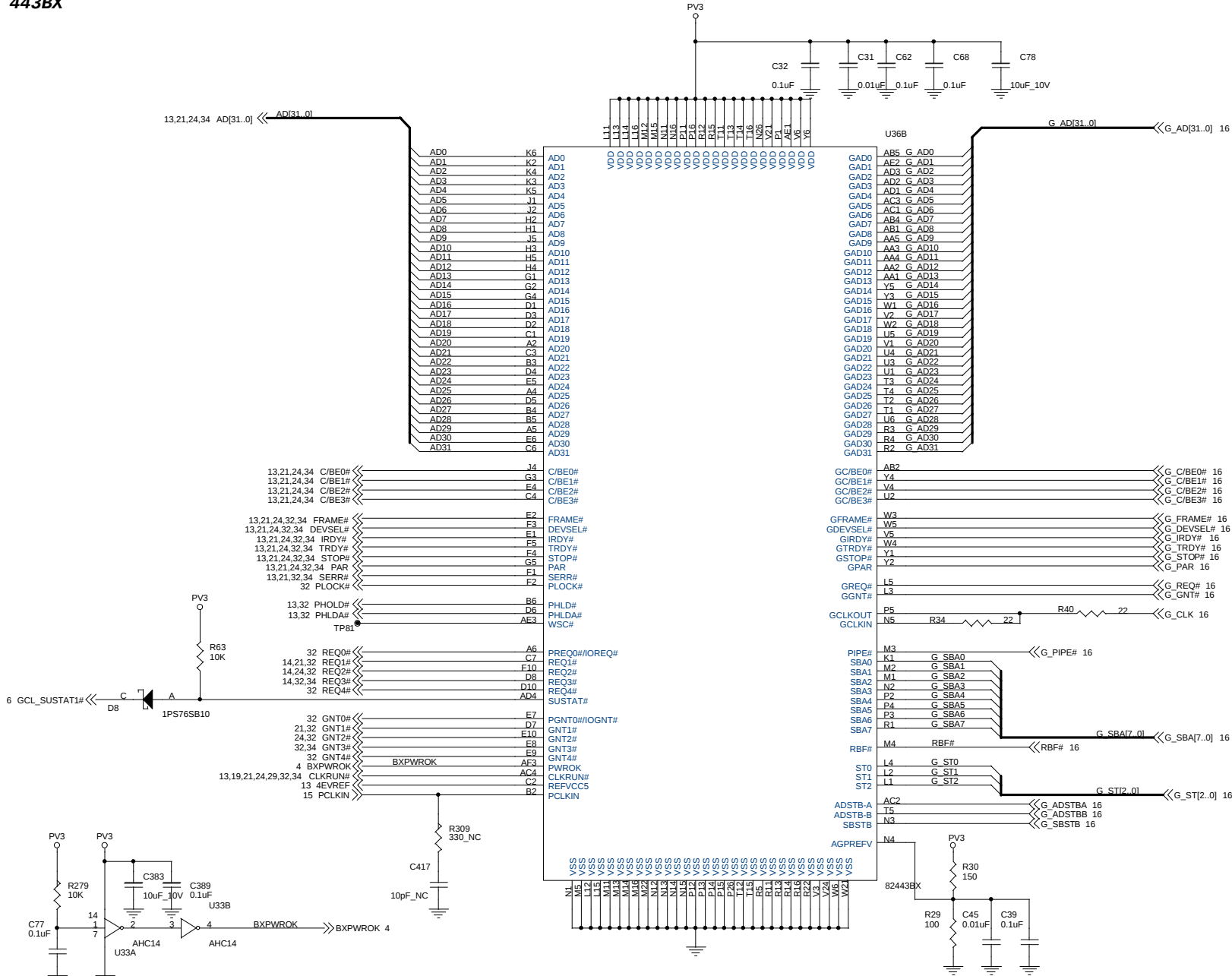


BX STRAPPING OPTIONS
 MAB6# PULL UP FOR MOBILE PSB BUFFERS
 MAB10# PULL UP FOR QUICKSTART MODE
 MAB12# PULL UP FOR 100MHz



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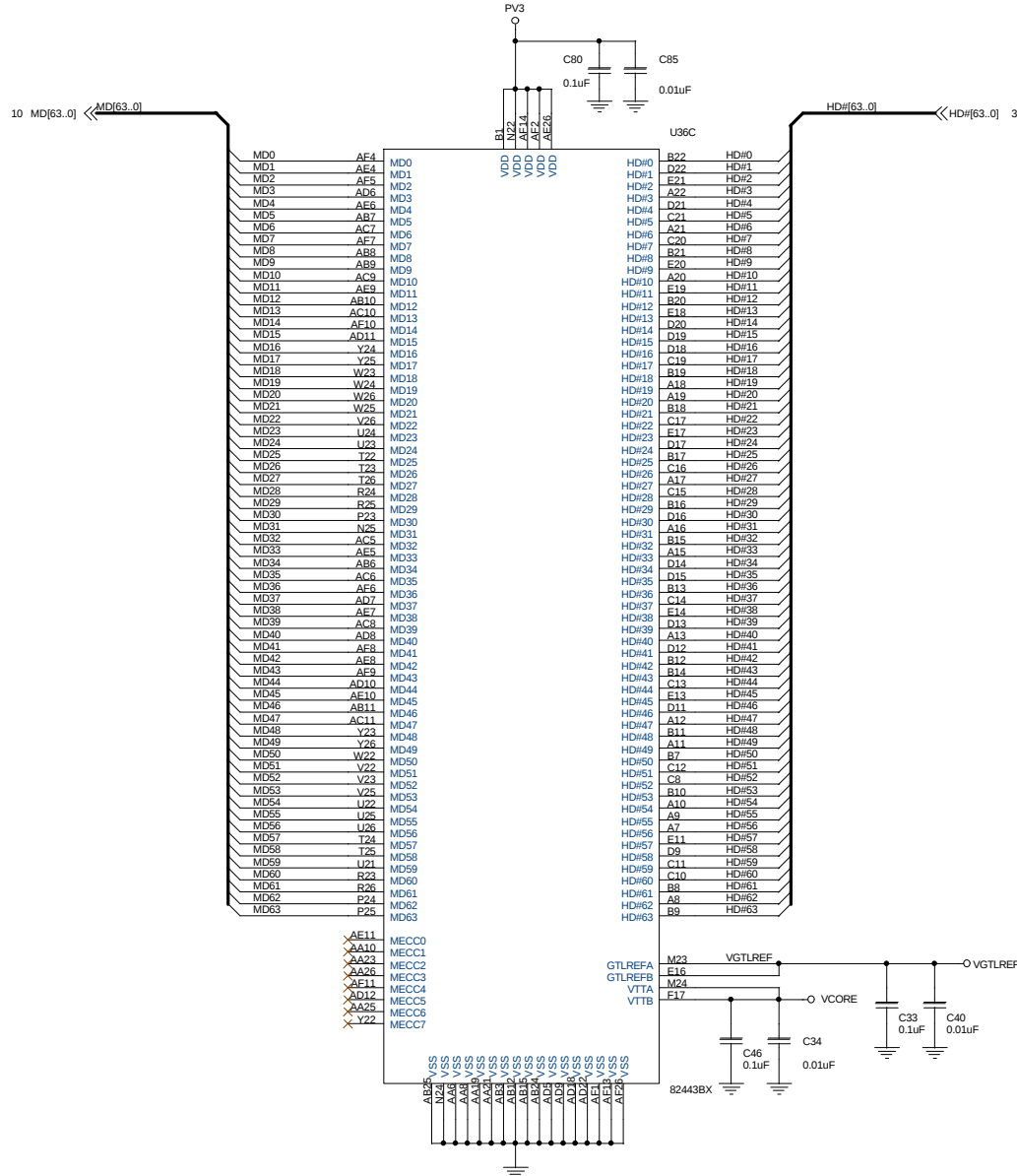
443BX



DELTA ELECTRONICS, INC.

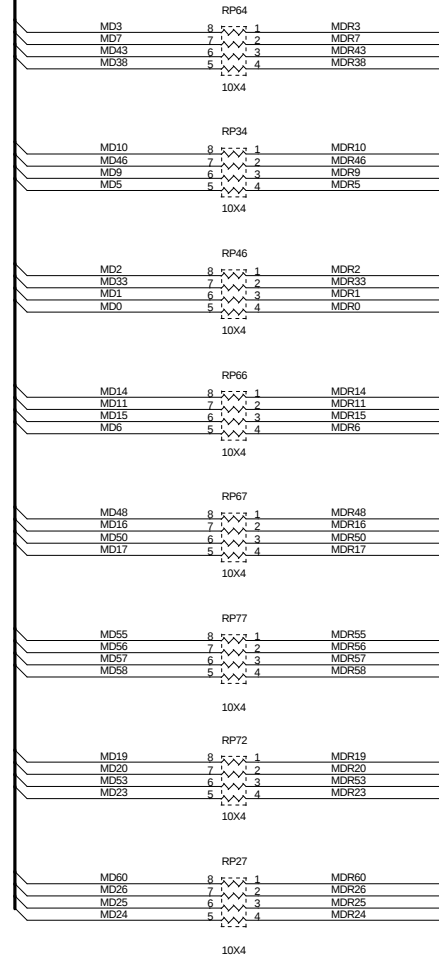
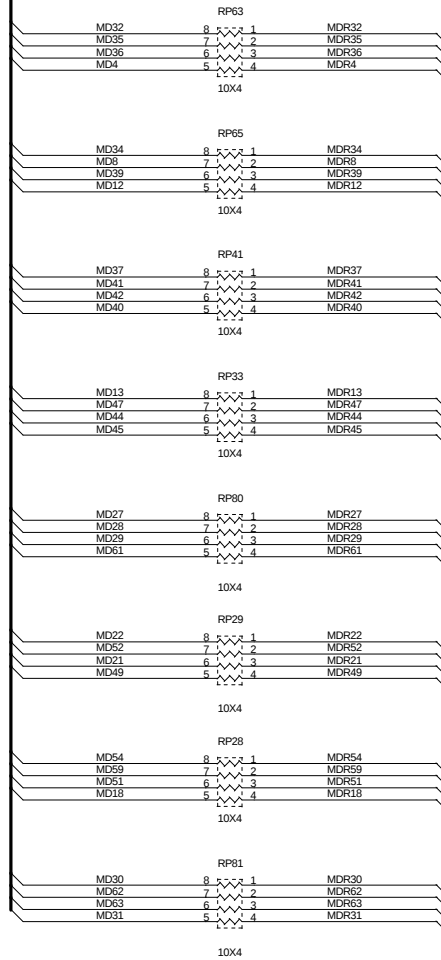
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9 MD[0..63] <<

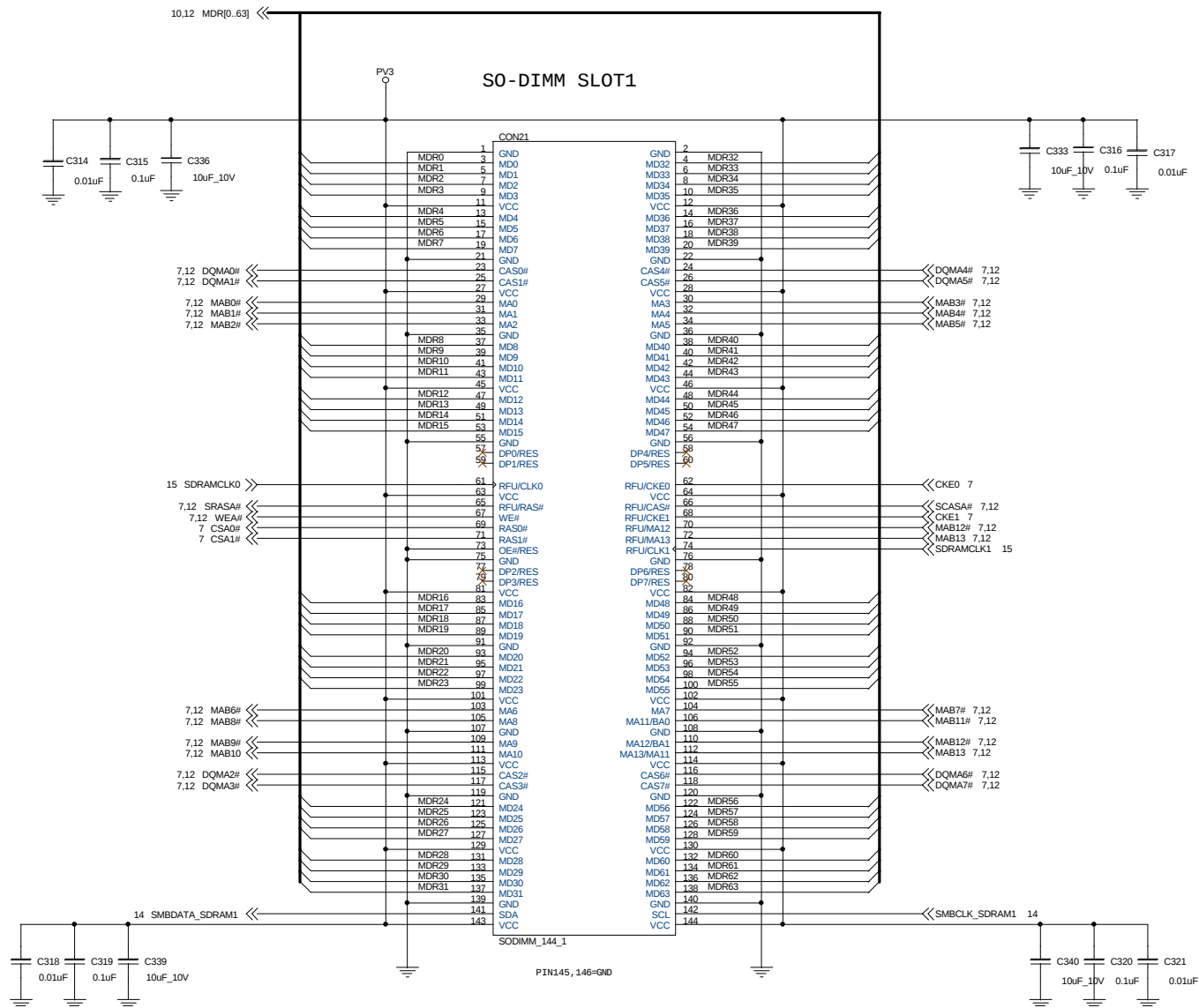
SO-DIMM Data Bus Damping Resistor



11.12 MDR[0..63] <<

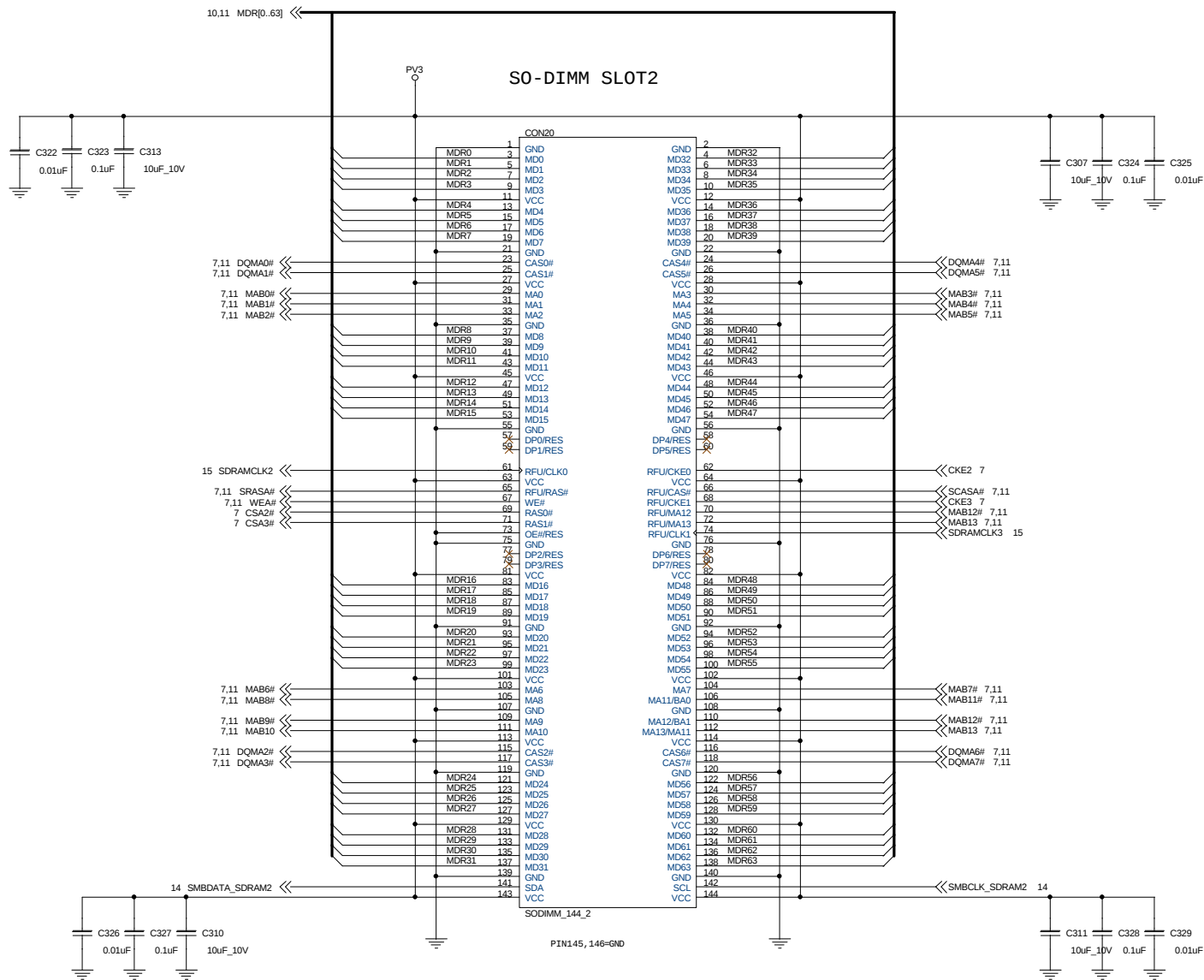
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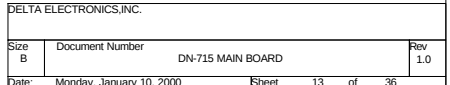
DELTA ELECTRONICS, INC.

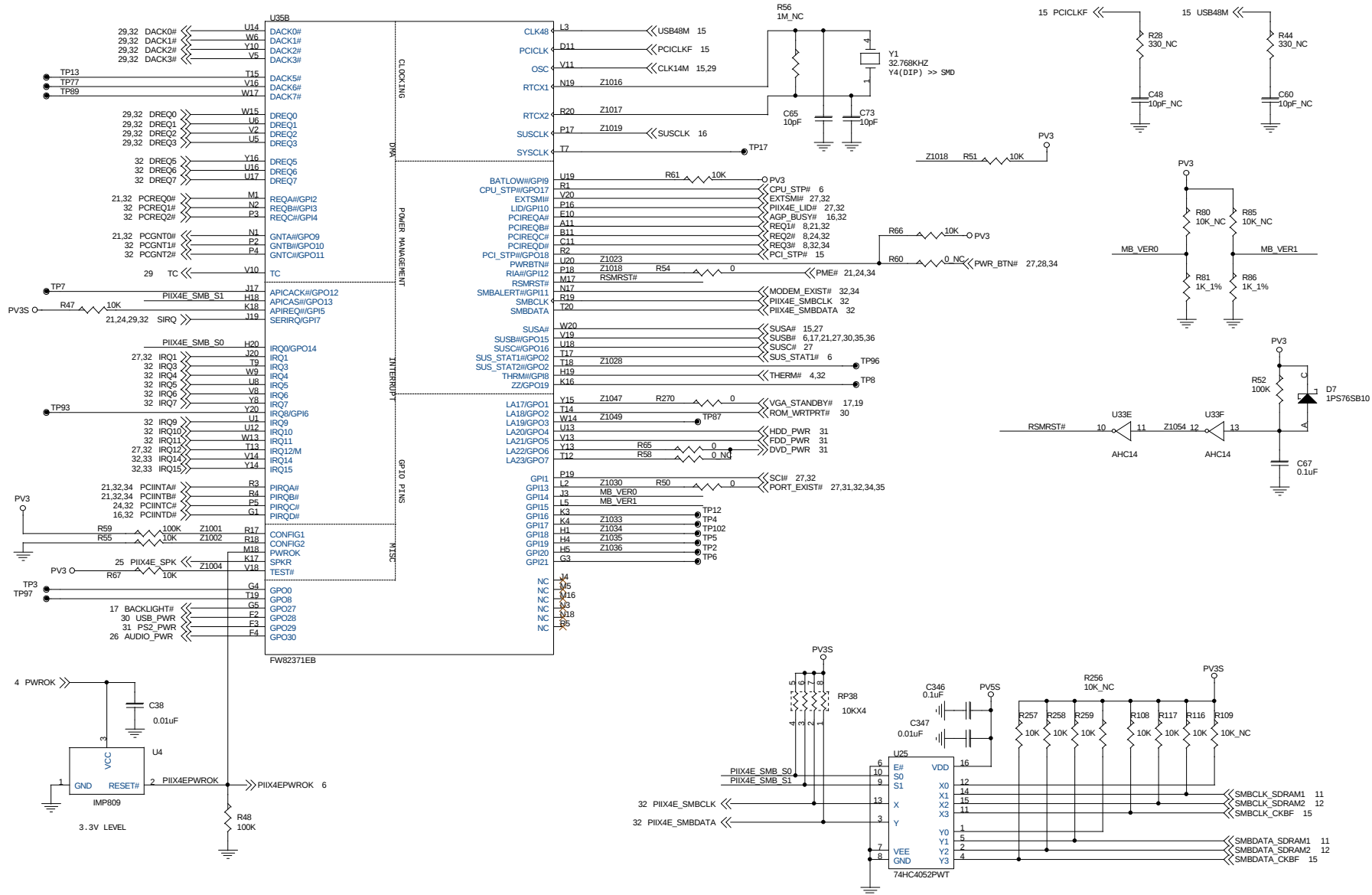
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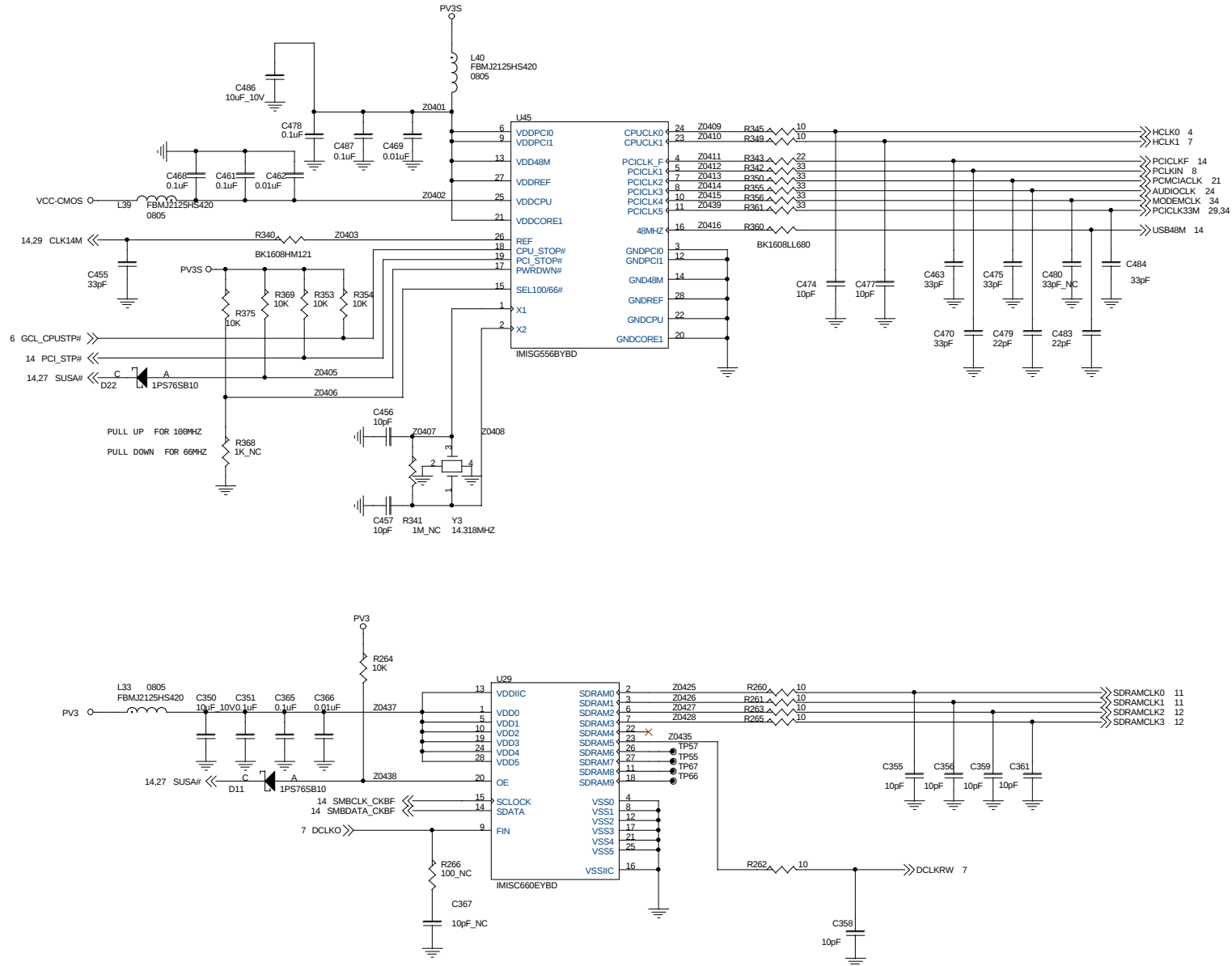
DELTA ELECTRONICS, INC.

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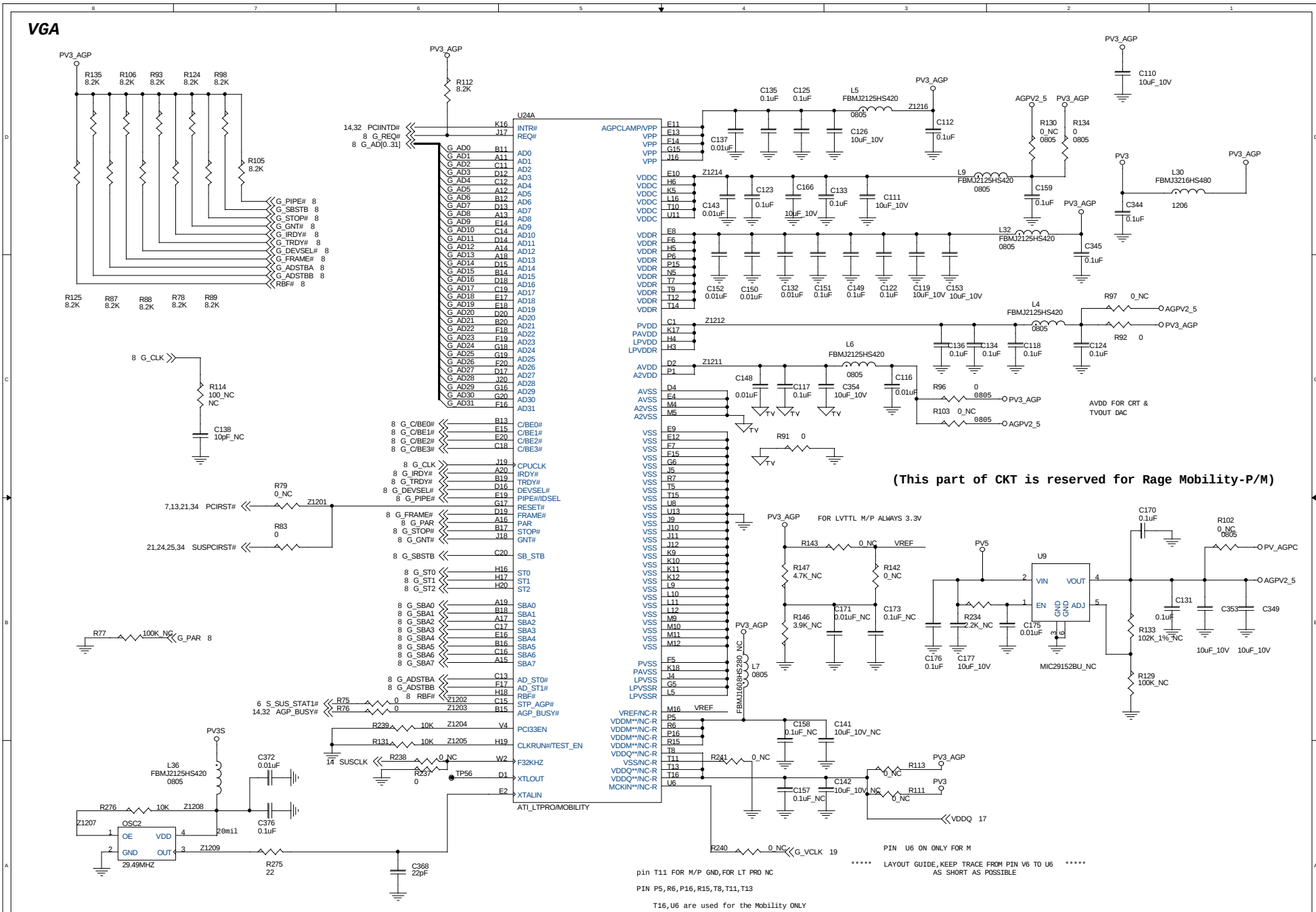


CK97(CK100-M & CKBF-M)



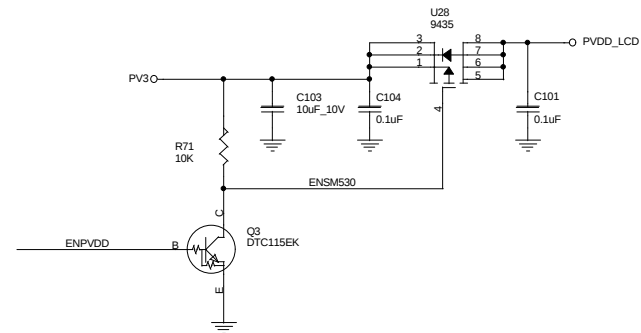
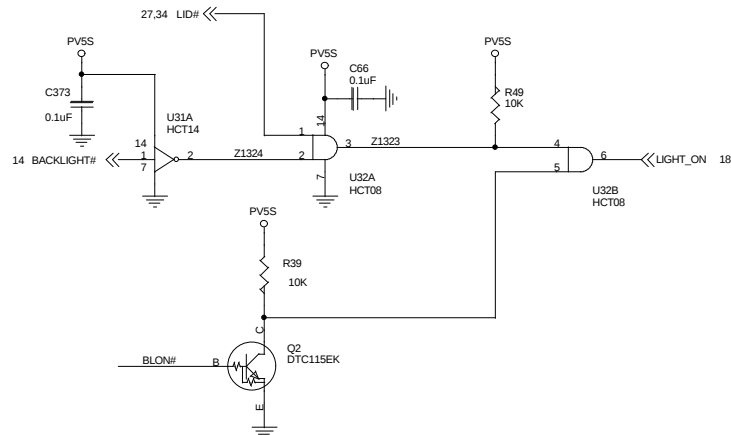
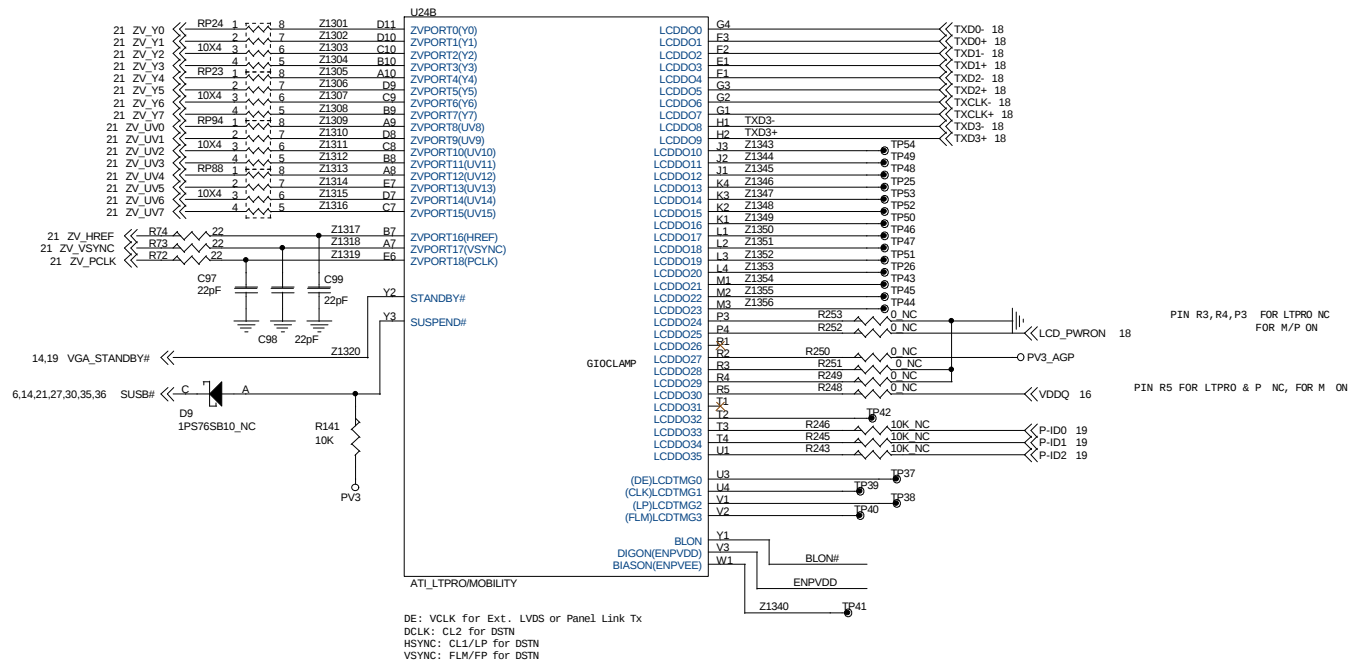
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VGA

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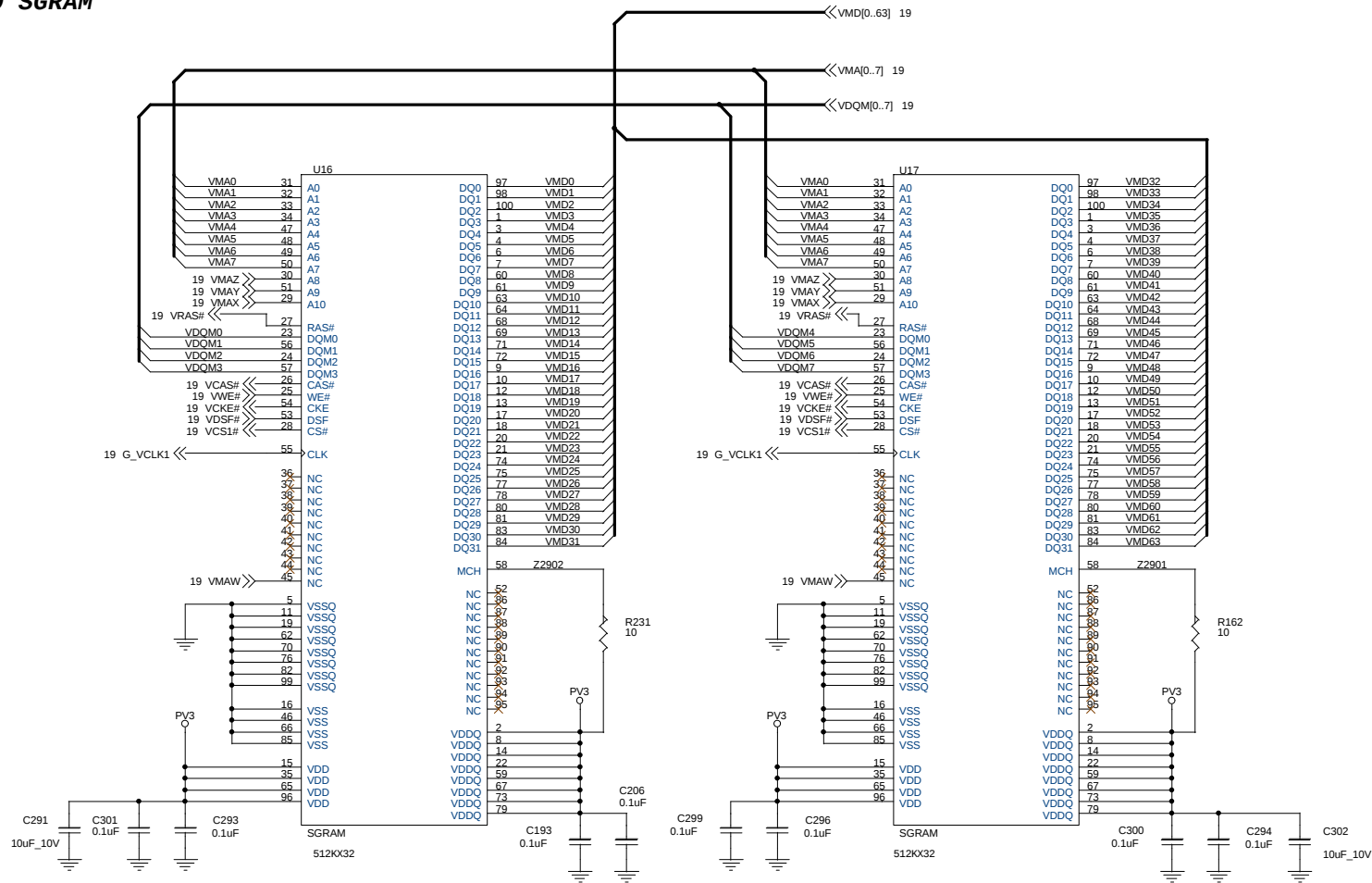
VGA

[illegible]

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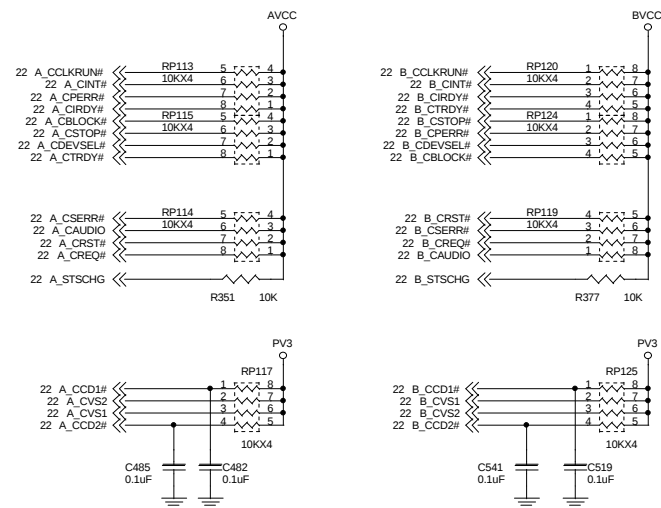
DELTA ELECTRONICS, INC.			
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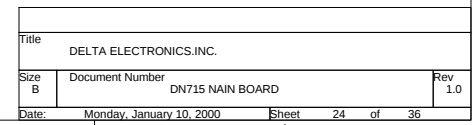
VIDEO SGRAM



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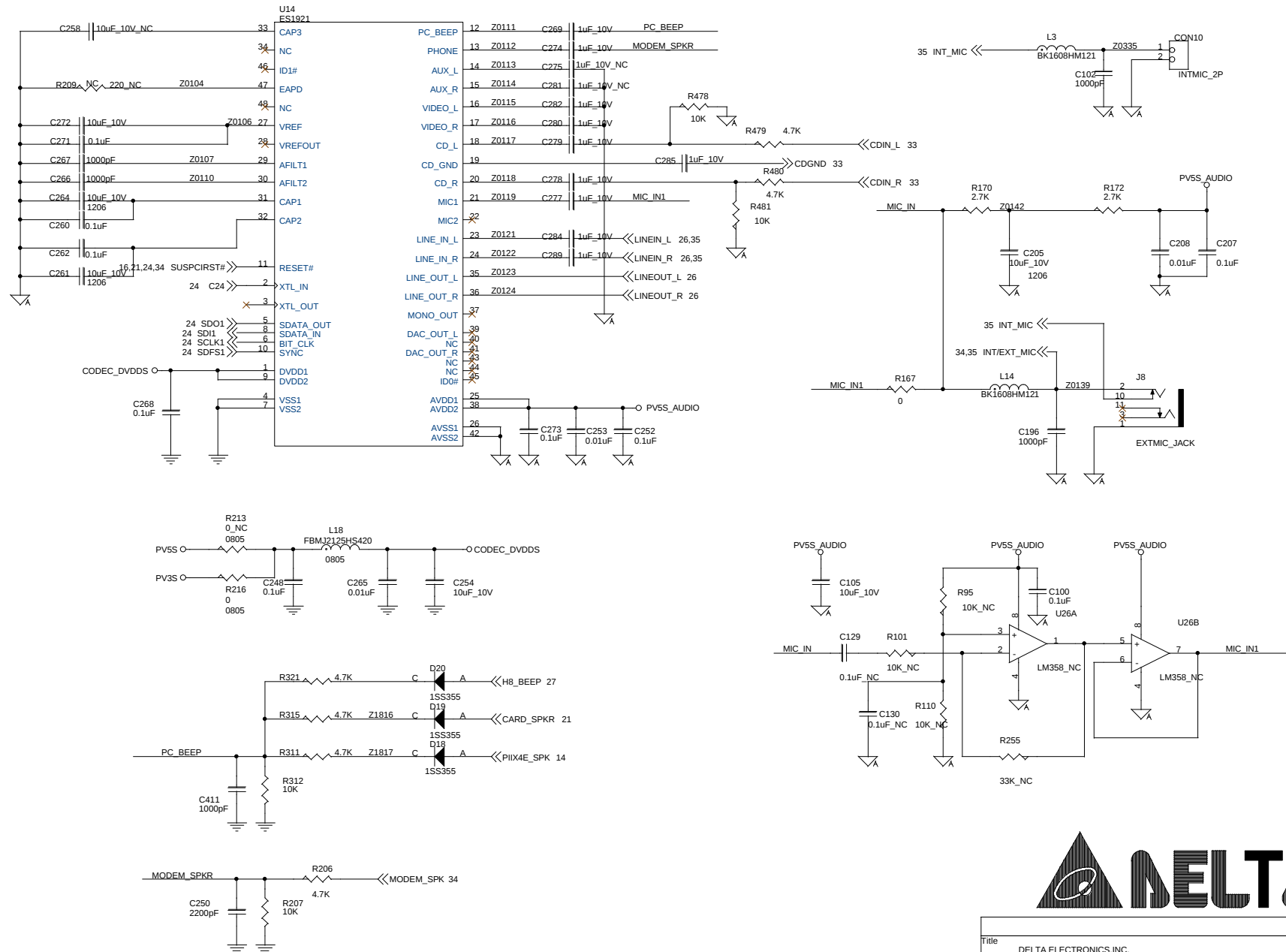
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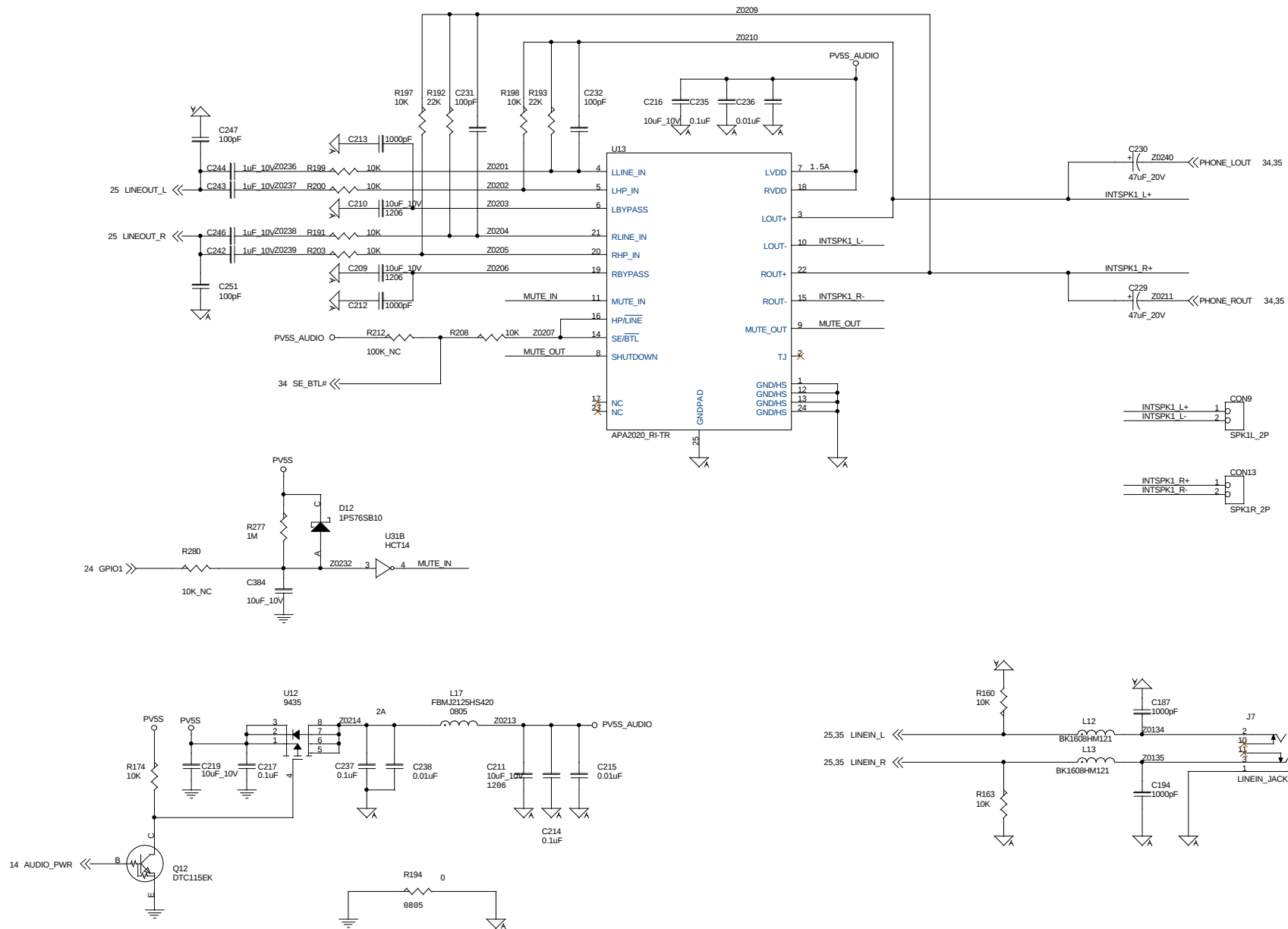


AC97 CODEC

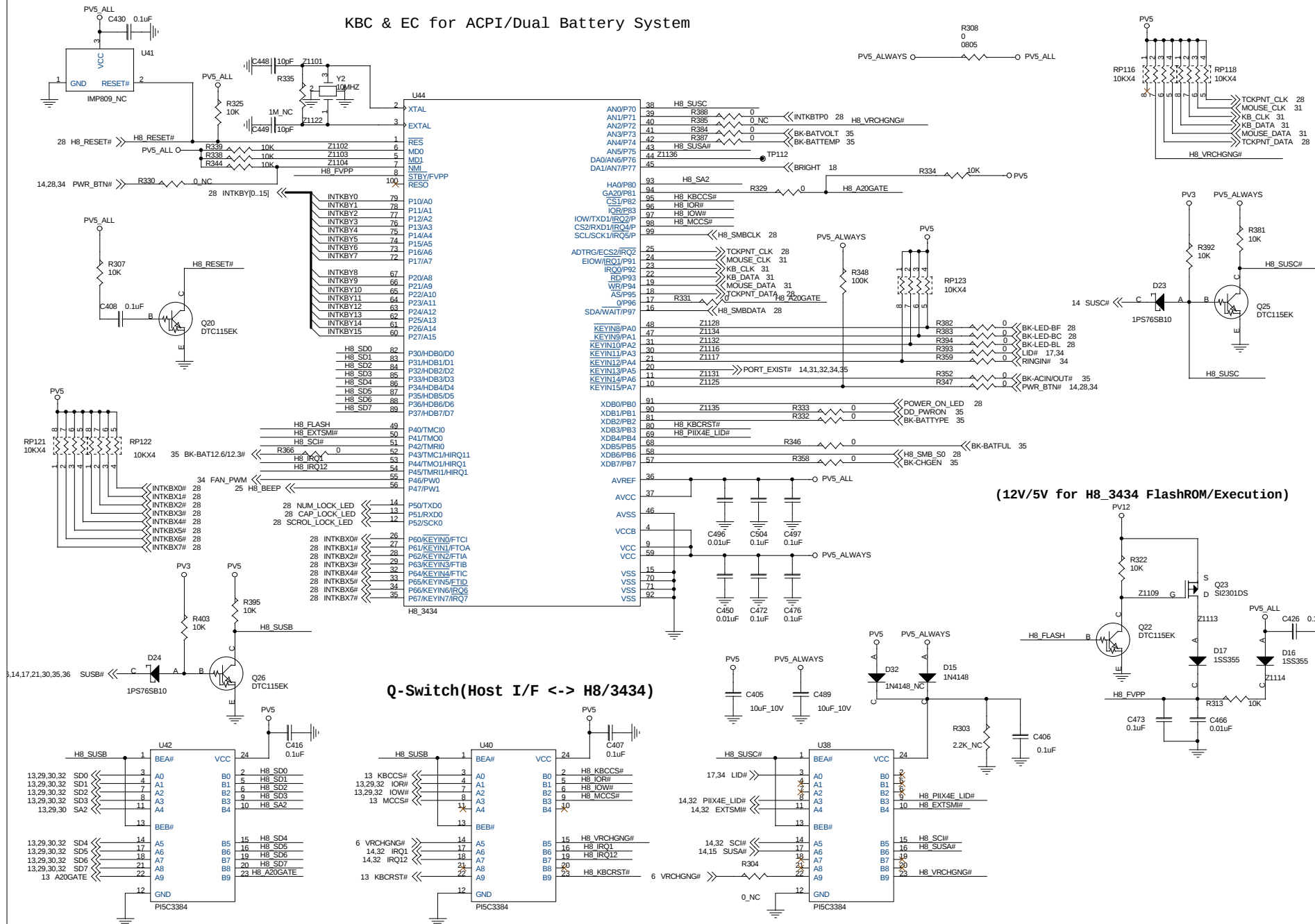
This Part of CKT must be placed next to MIC_JACK



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DELTA ELECTRONICS, INC.		
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KBC & EC for ACPI/Dual Battery System

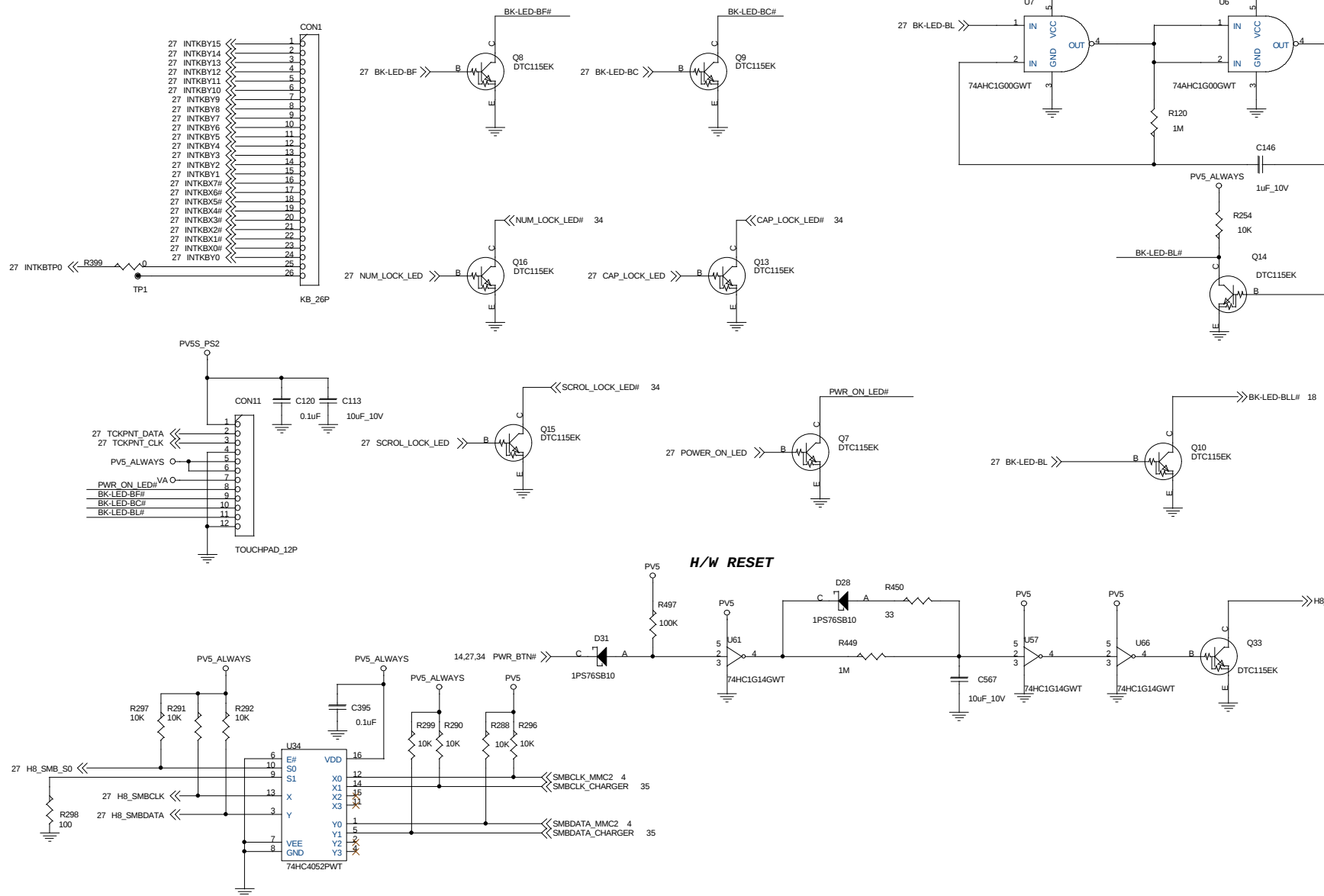


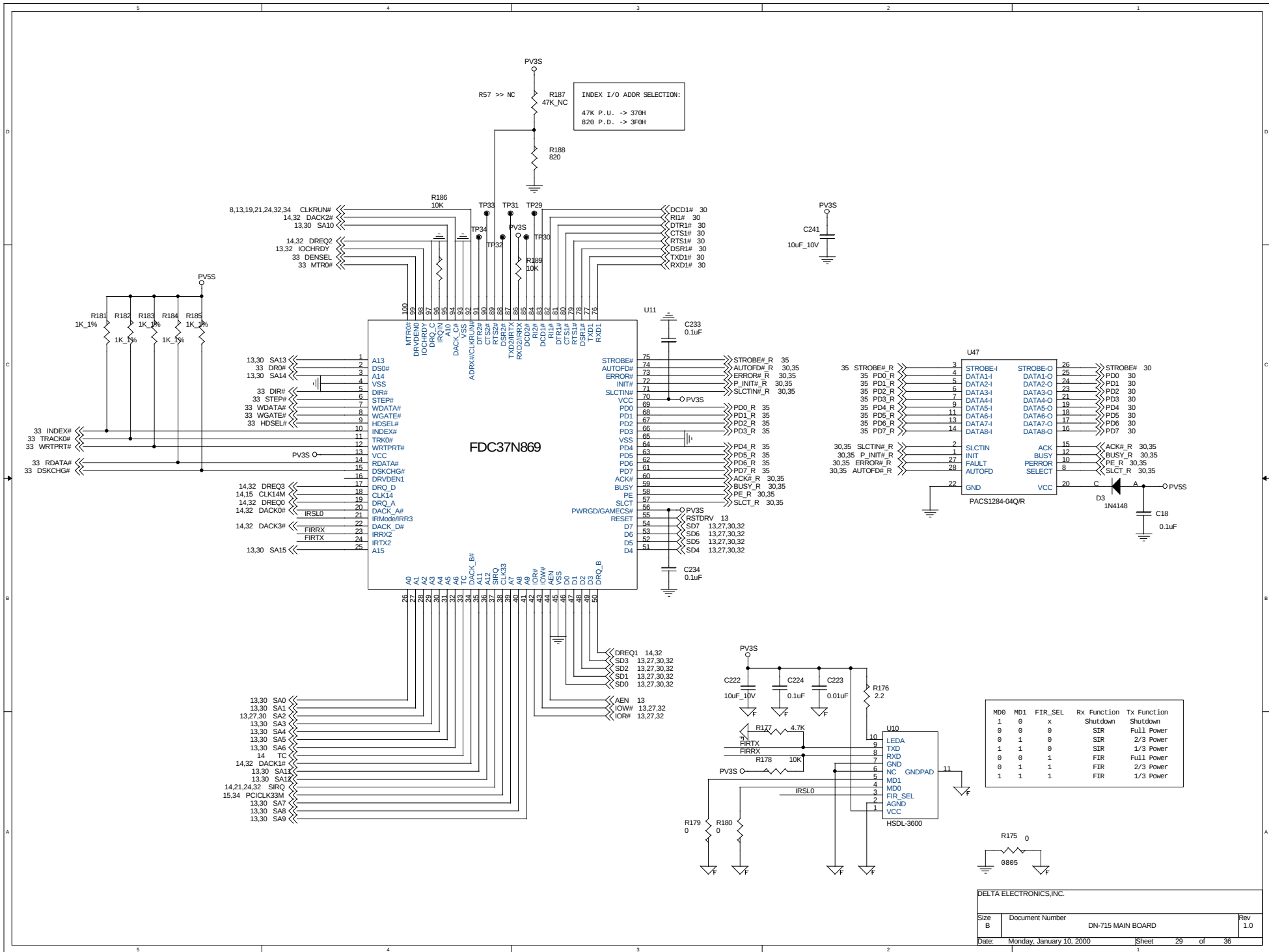
DELTA ELECTRONICS, INC.

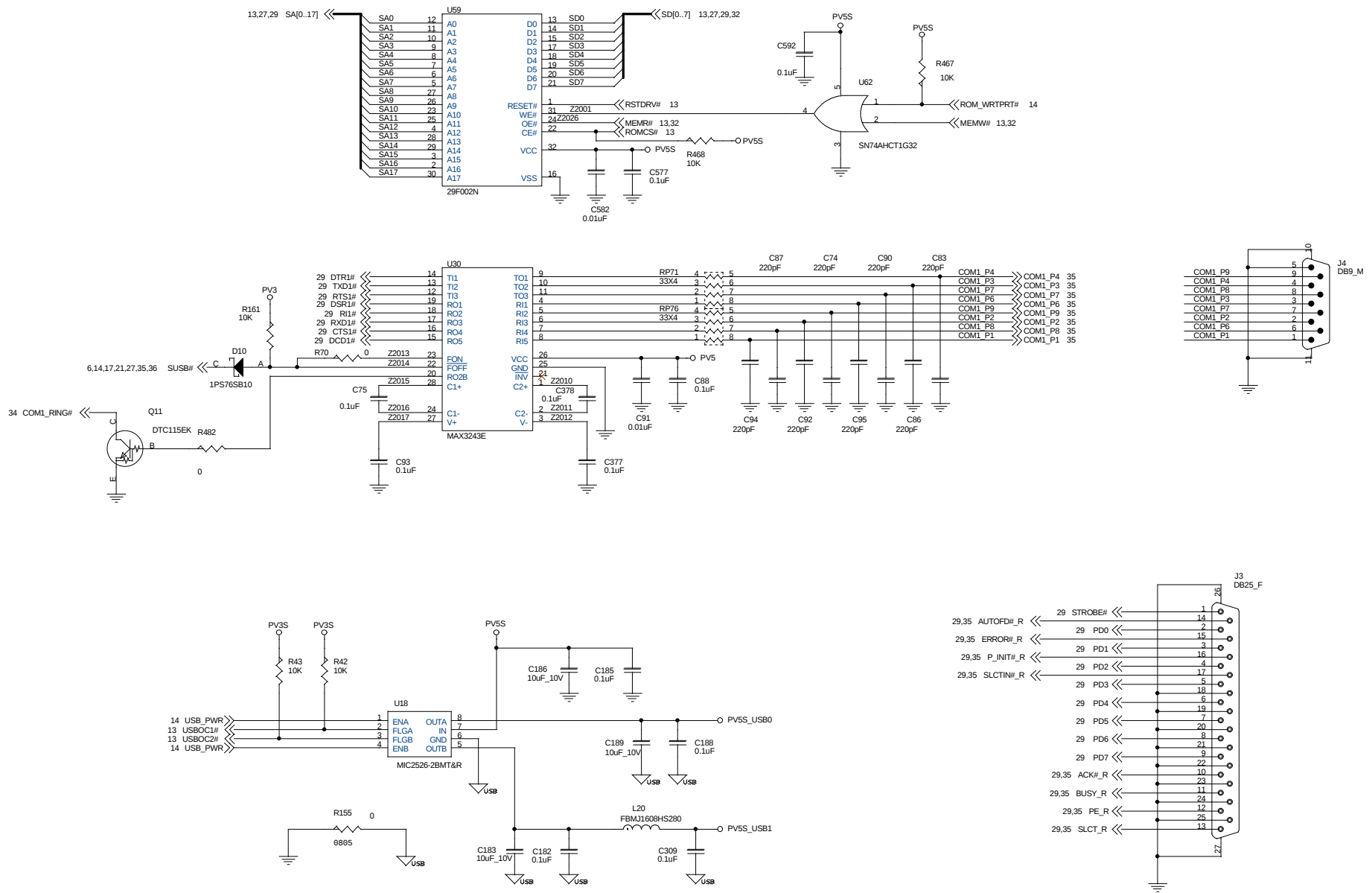
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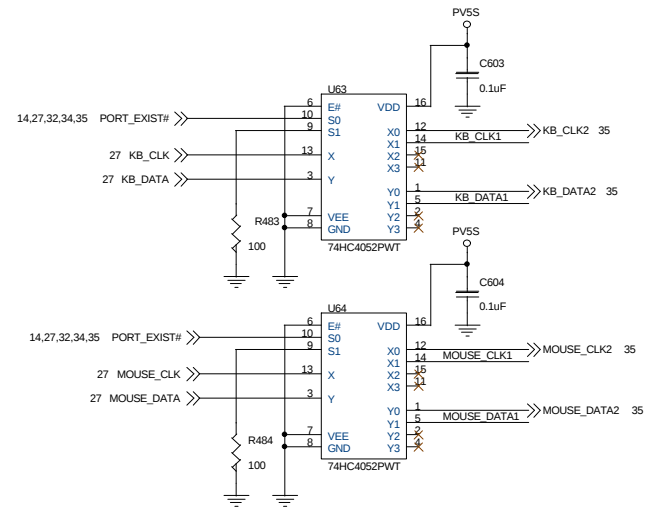
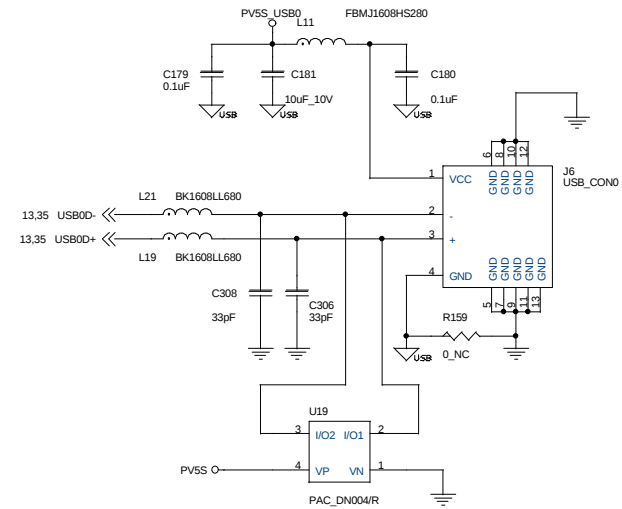
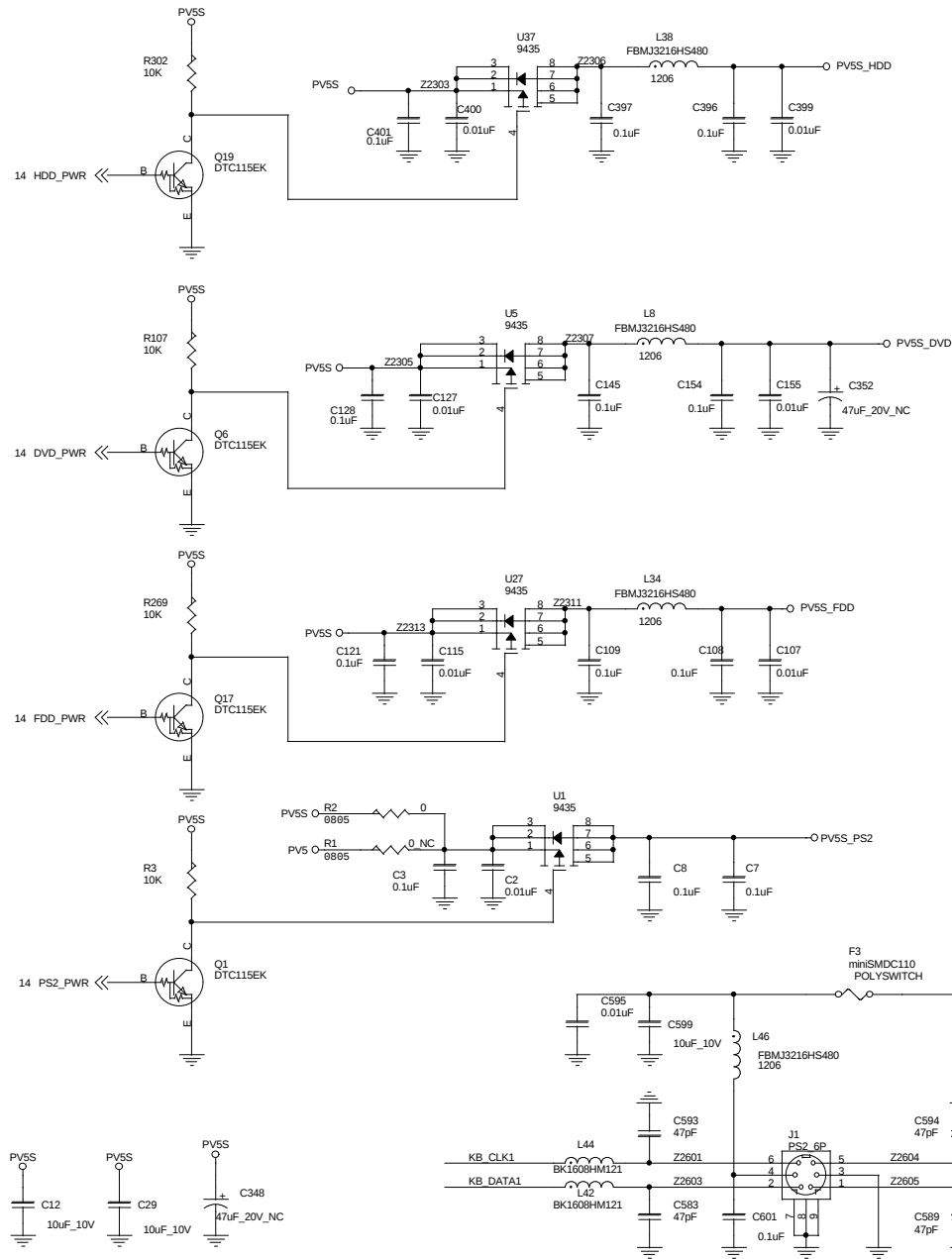
PIN No.	US	UK	JA
25-23	0	0	S

0:Open S:Short



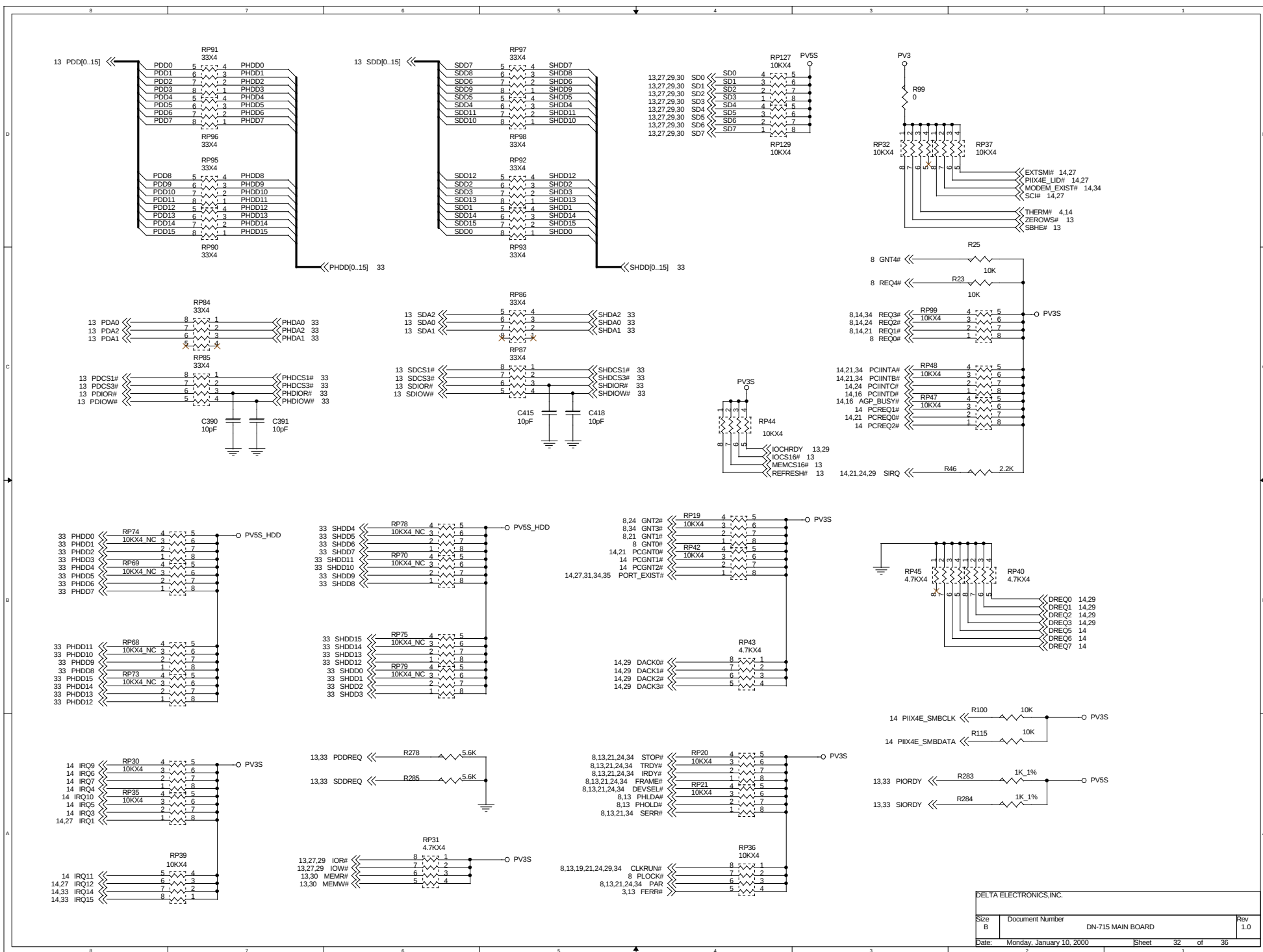


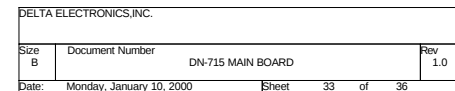
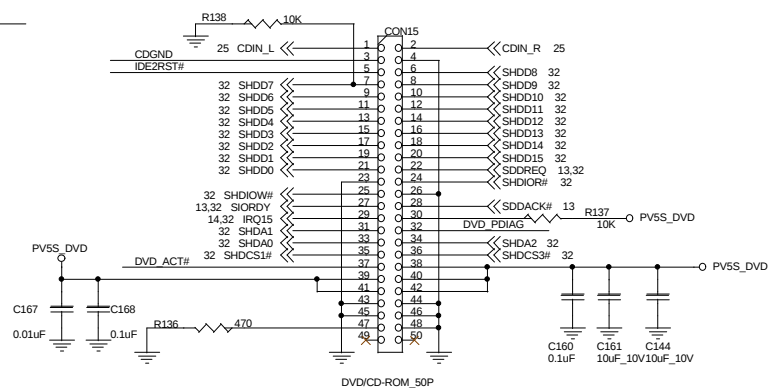
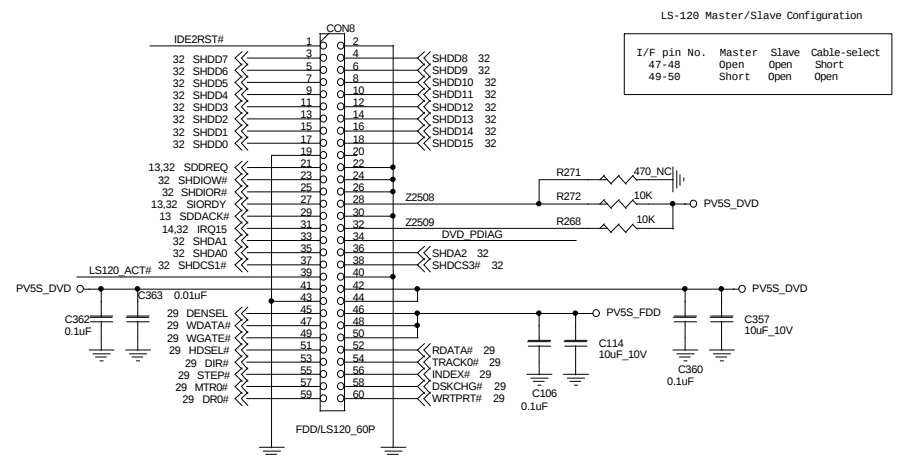


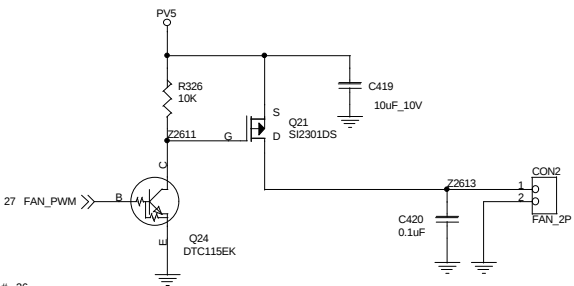
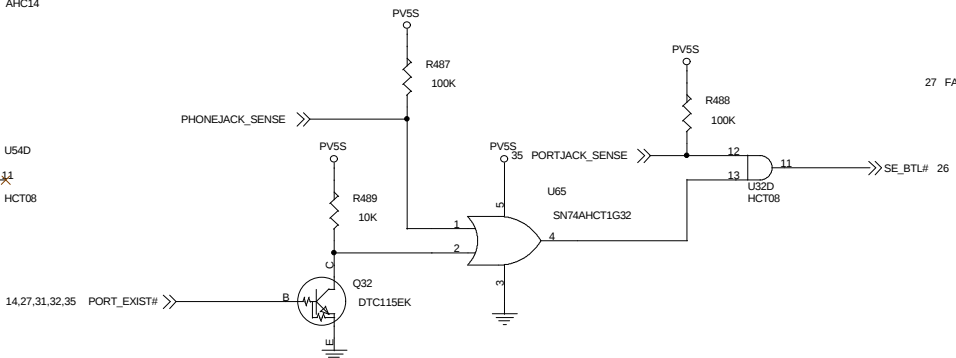
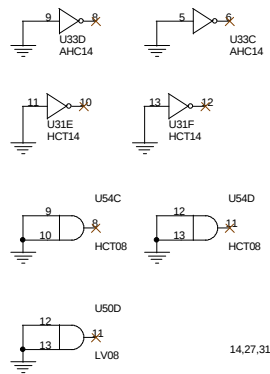
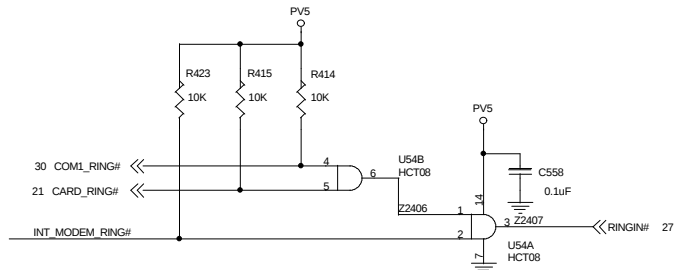
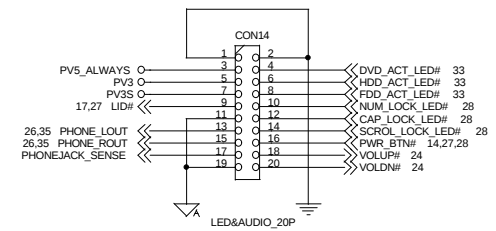
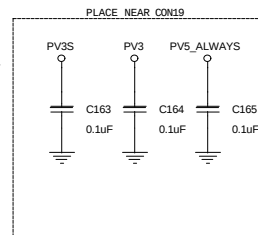
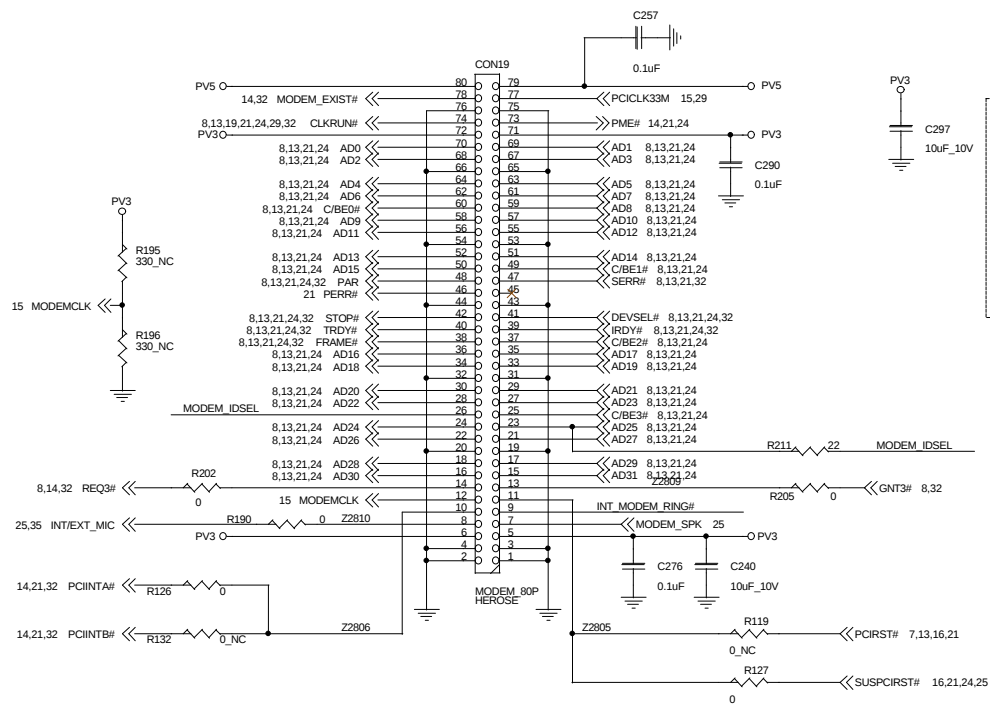


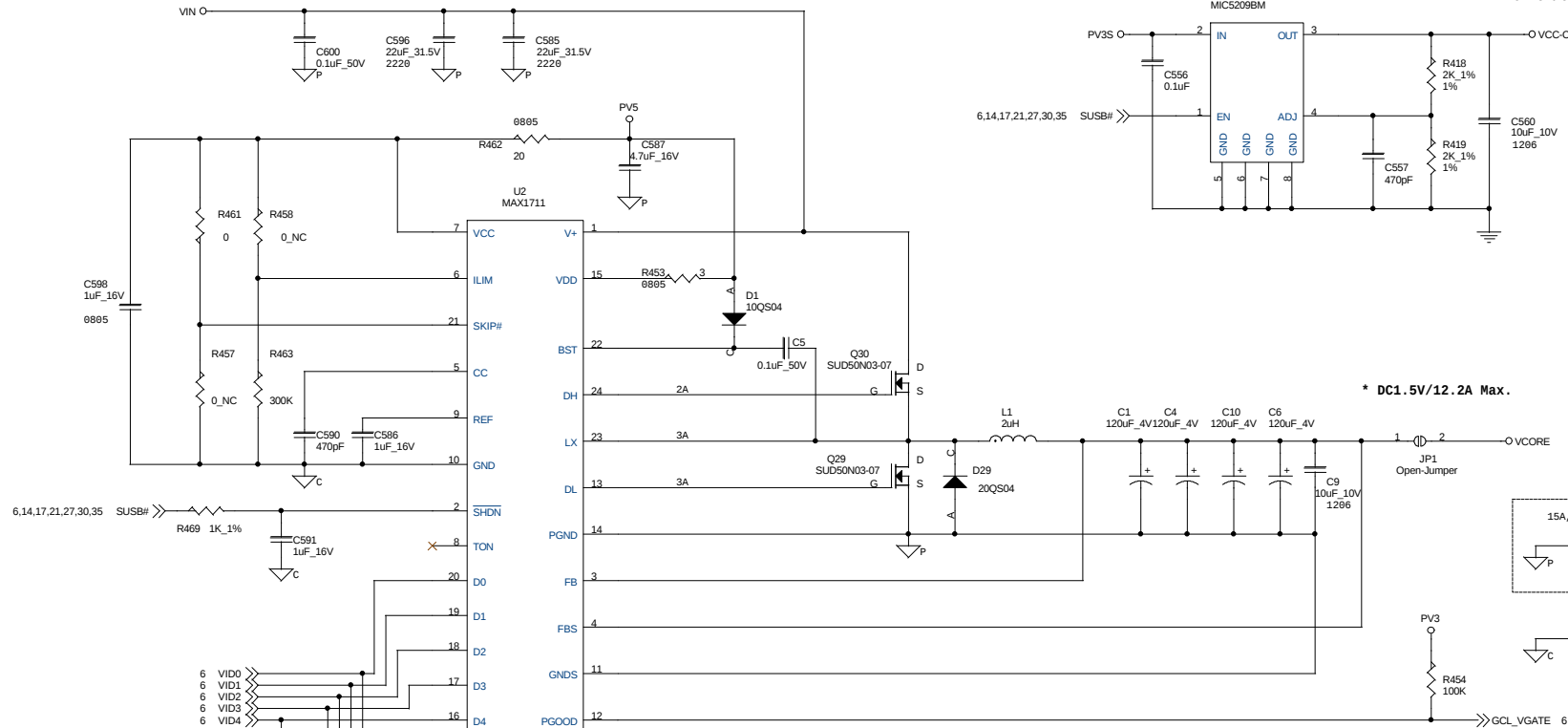
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	VD4	VD3	VD2	VD1	VD0	O/P Voltage(V)
	0	0	0	0	0	2.00
	0	0	0	0	1	1.95
	0	0	0	1	0	1.90
	0	0	0	1	1	1.85
	0	0	1	0	0	1.80
	0	0	1	0	1	1.75
	0	0	1	1	0	1.70
	0	0	1	1	1	1.65
* HIGH	0	1	0	0	0	1.60
	0	1	0	0	1	1.55
	0	1	0	1	0	1.50
	0	1	0	1	1	1.45
	0	1	1	0	0	1.40
* LOW	0	1	1	0	1	1.35
	0	1	1	1	0	1.30

