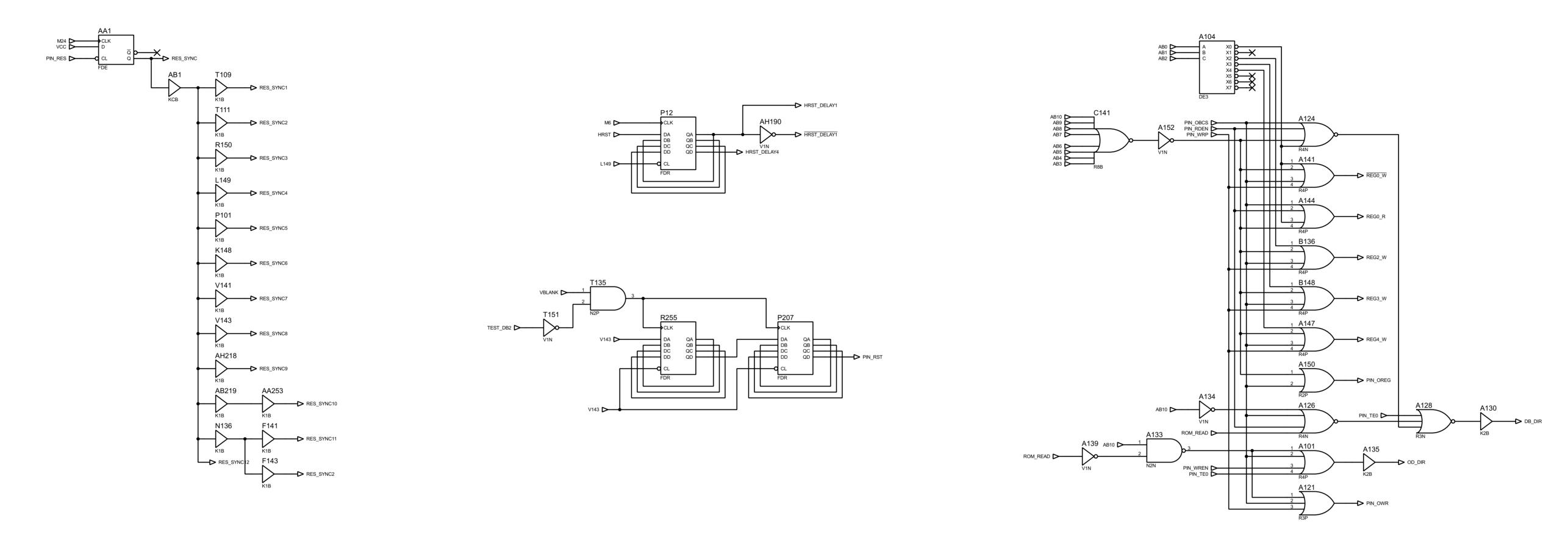
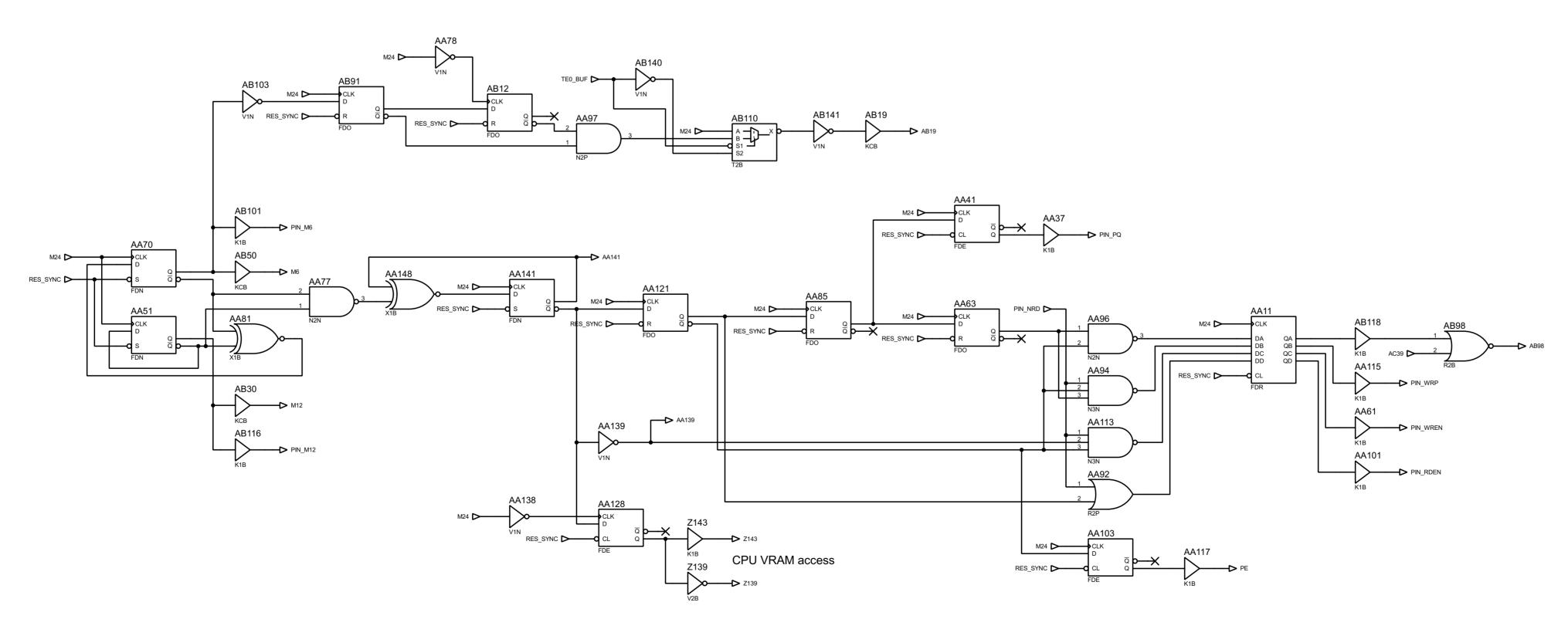
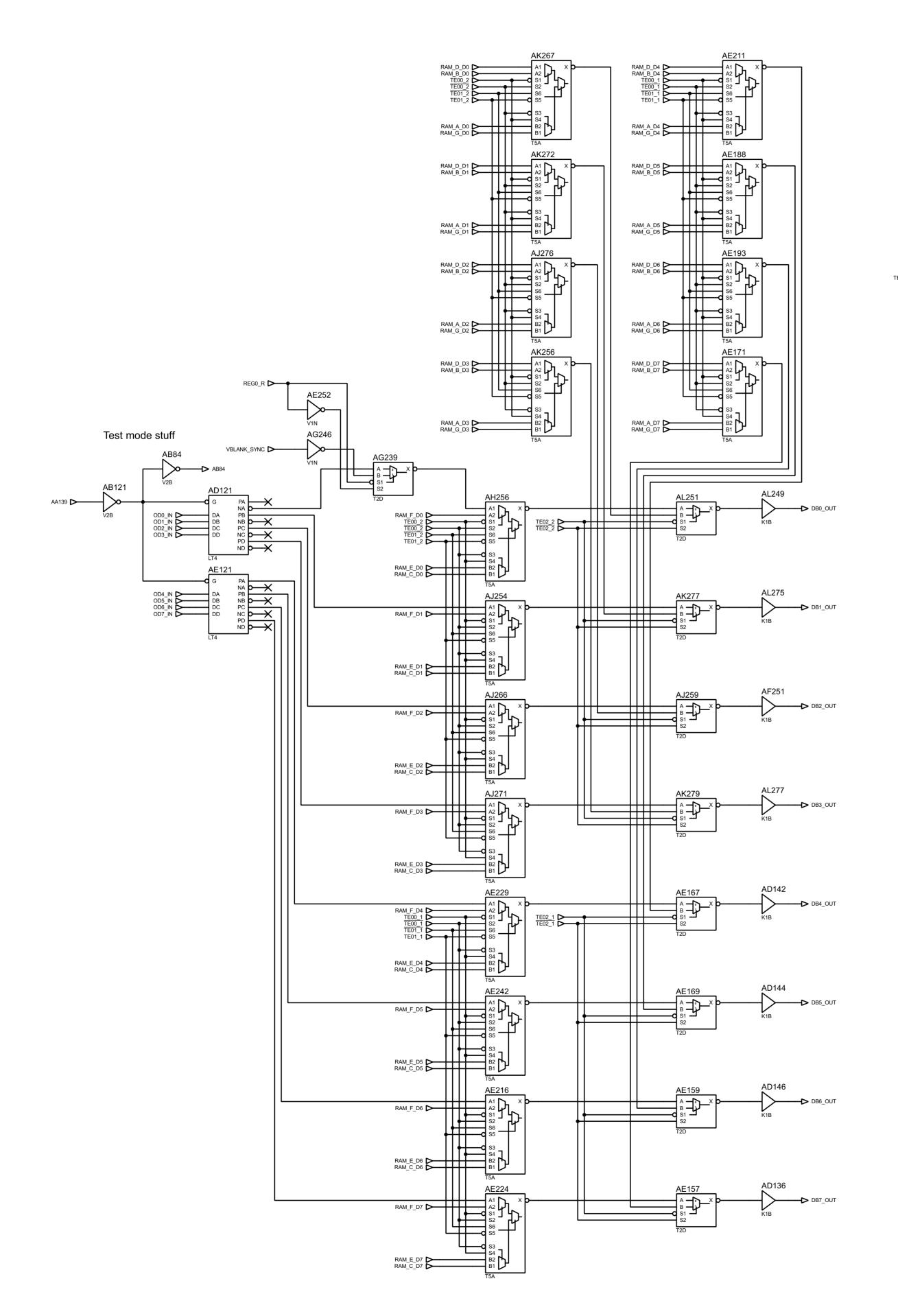


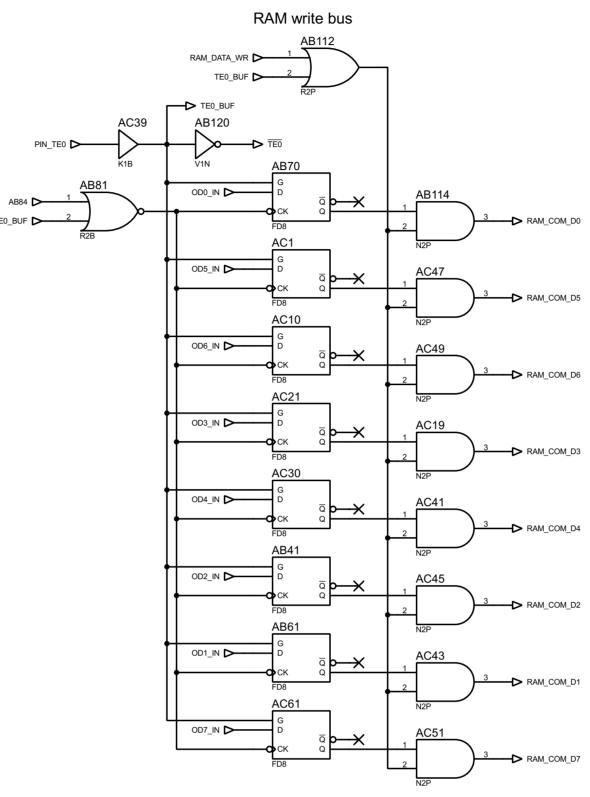
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k	051960			20/01/2022
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BY:	Sean "furrtek' Gonsalves	REV:	Α	1/14

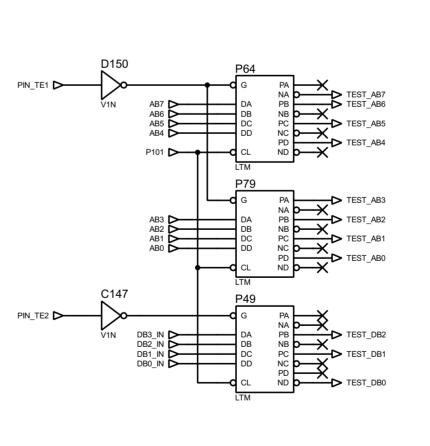


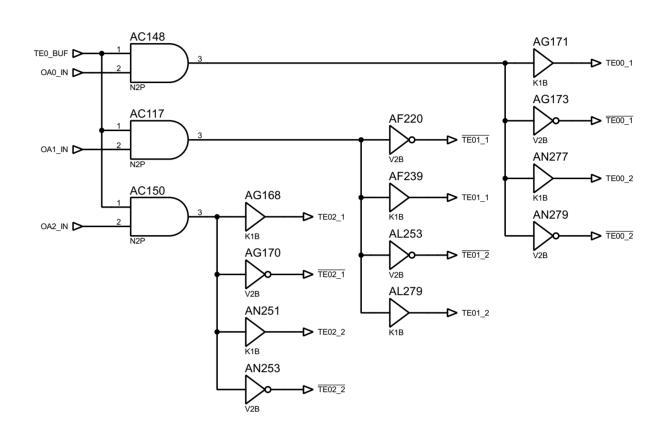


k	051960			20/01/2022
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BY:	Sean "furrtek' Gonsalves	REV:	Α	2/14

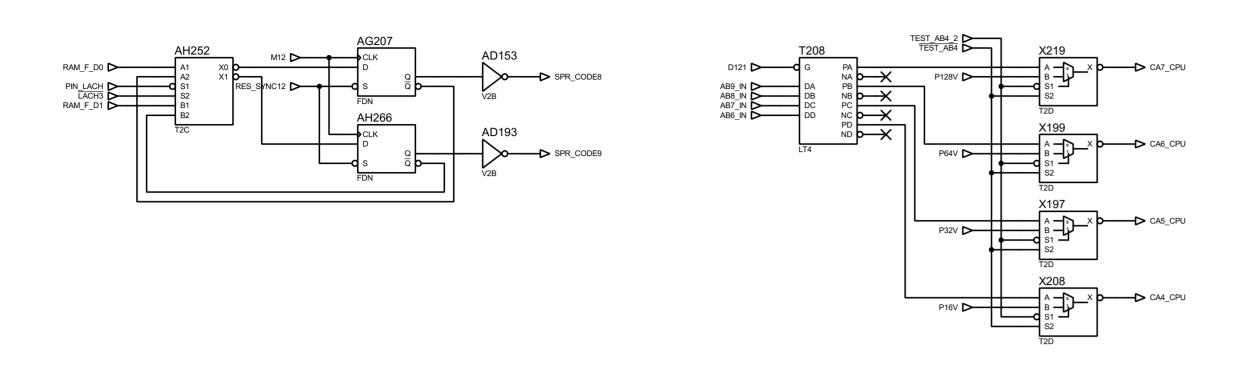


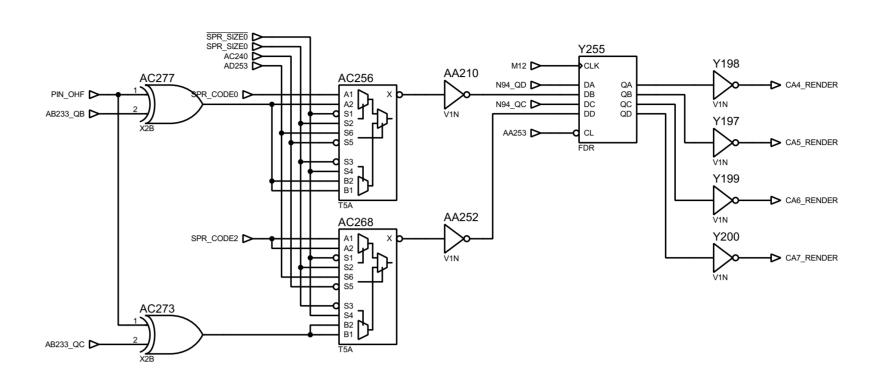


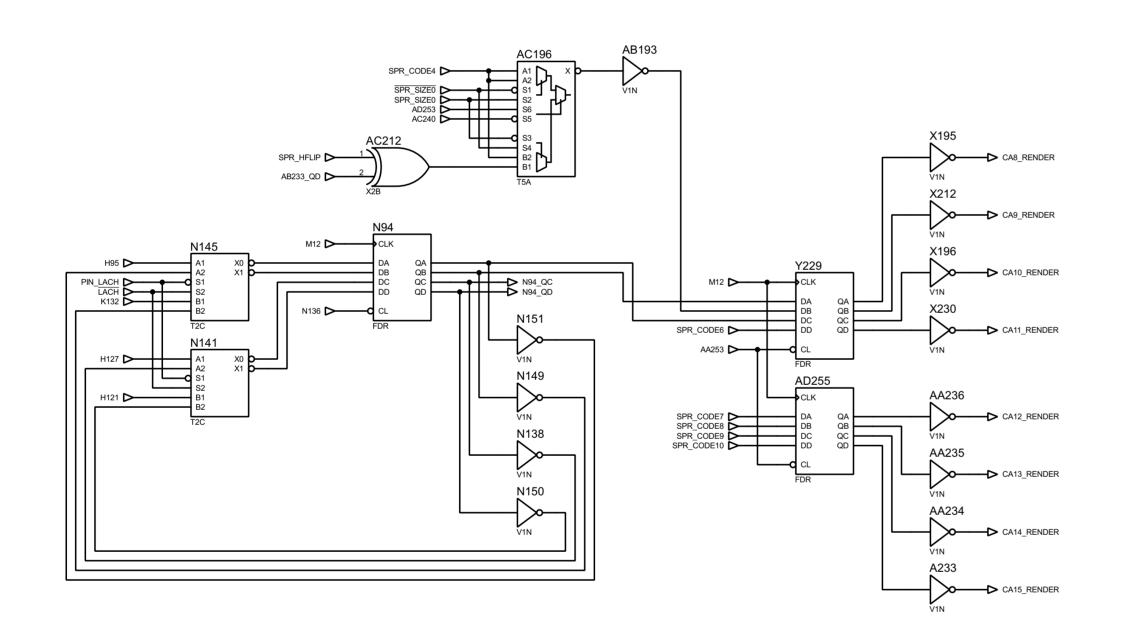


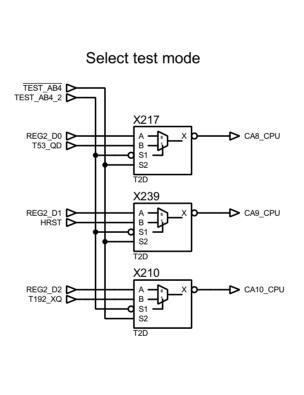


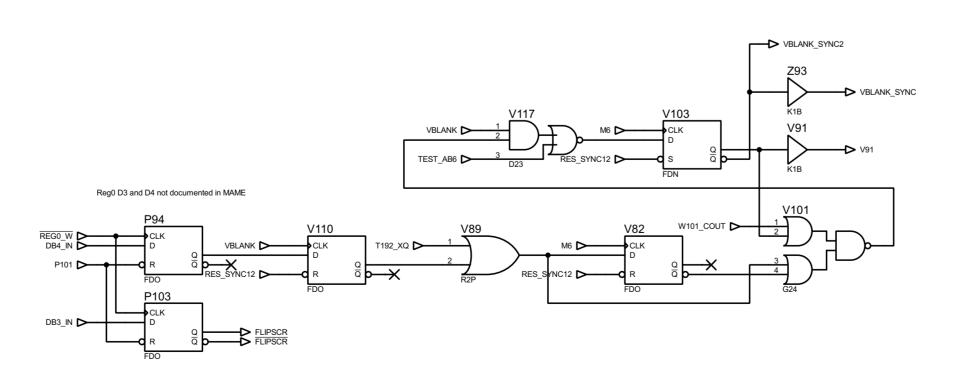
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BY:	Sean "furrtek' Gonsalves	REV:	Α	3/14

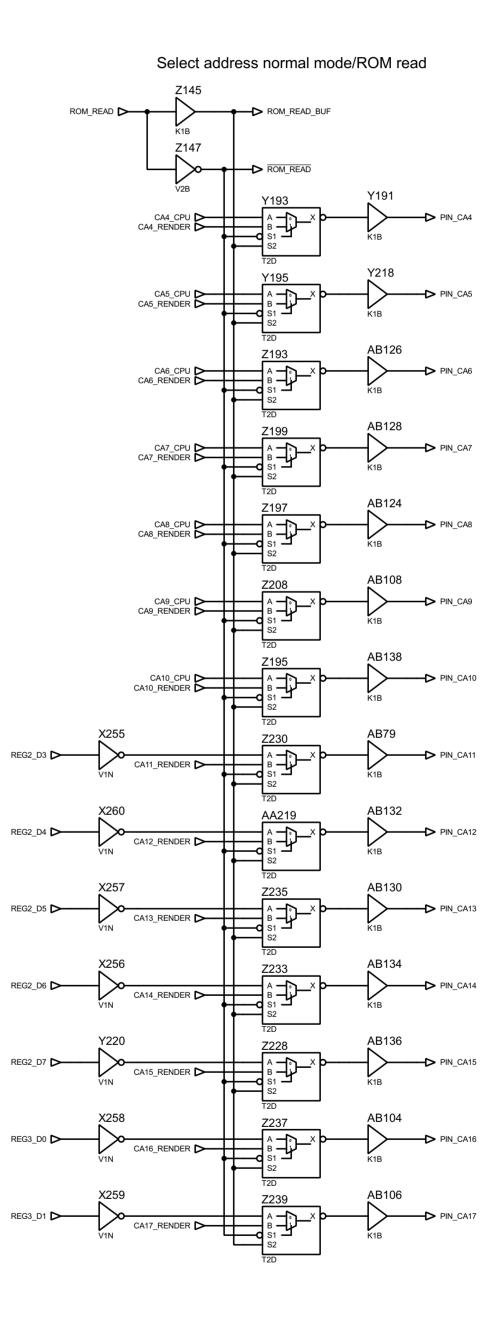




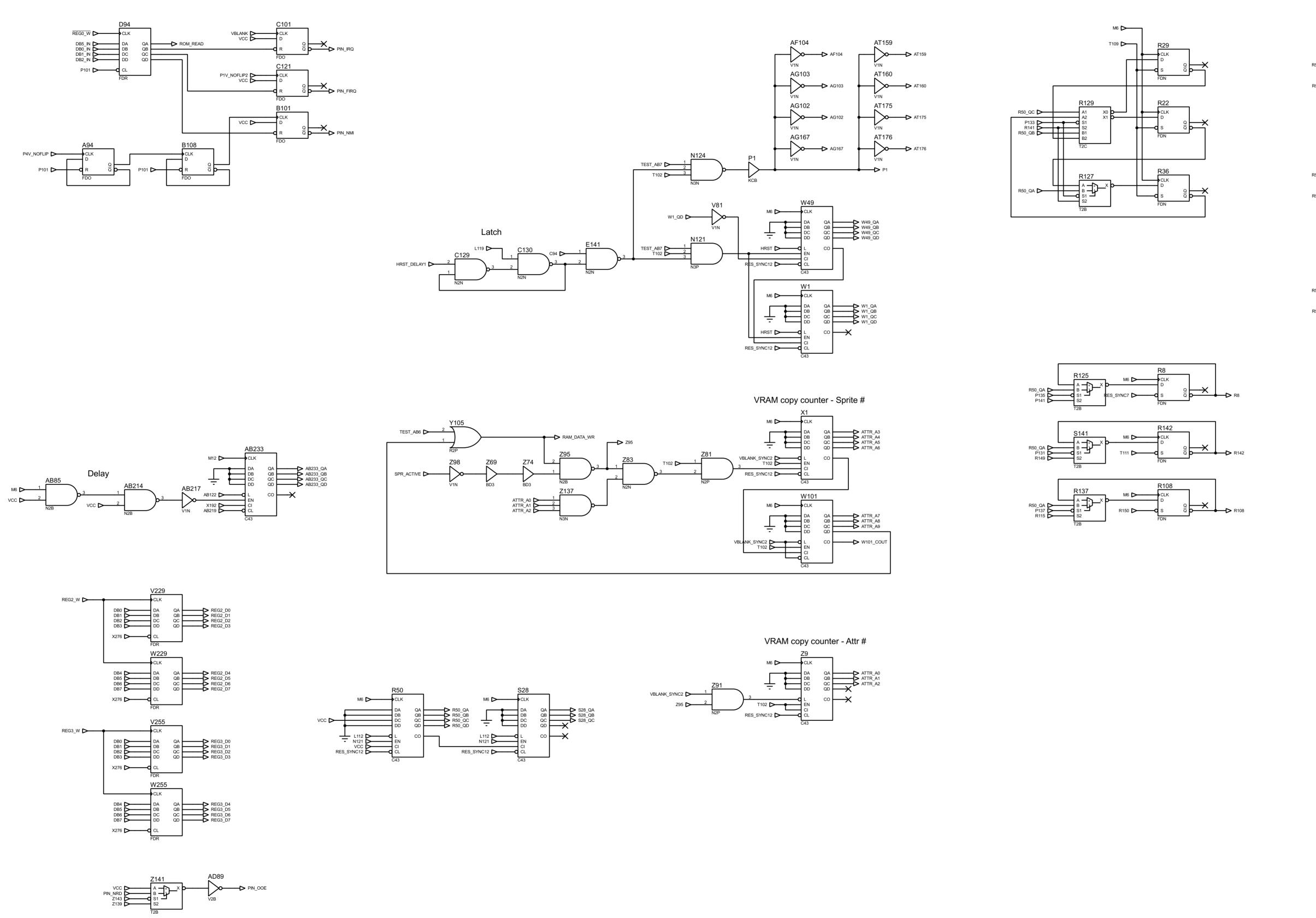






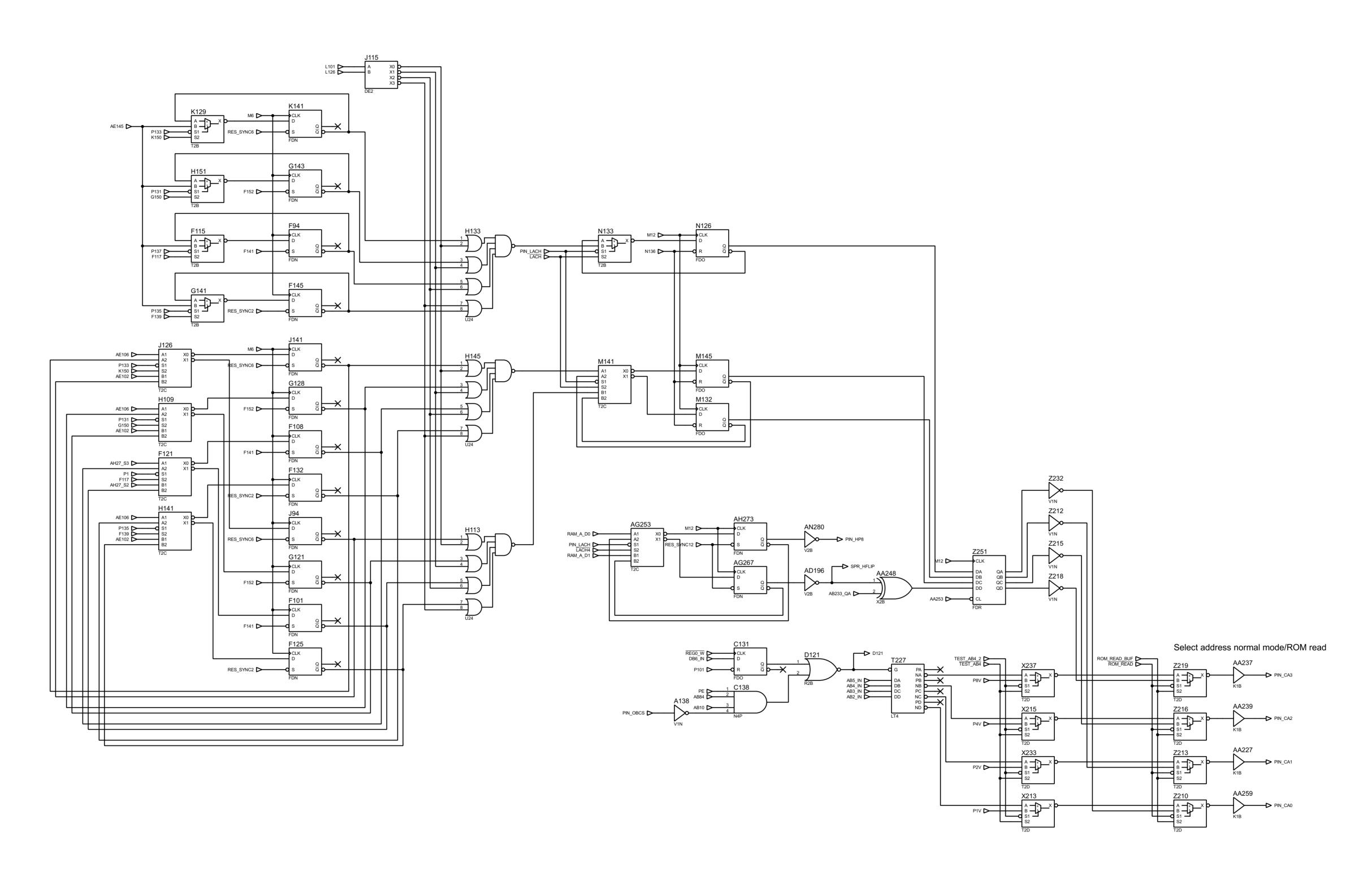


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k051960		20/01/2022
ROM ADDRESS GEN 1		PAGE:
BY: Sean "furrtek' Gonsalves	REV: A	4/14

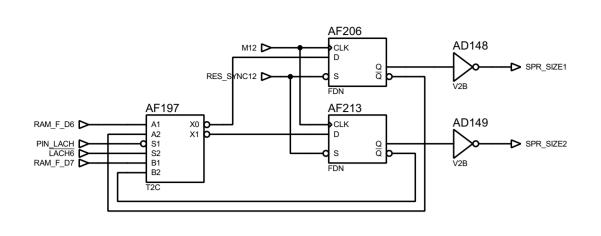


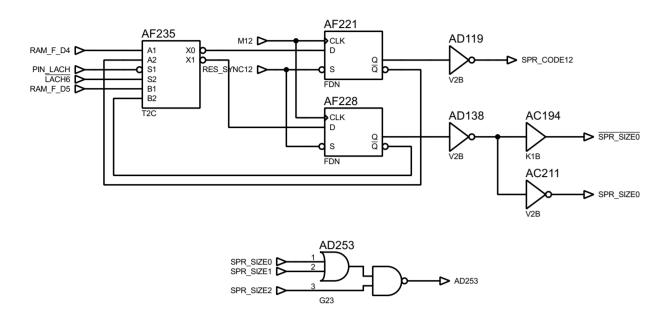
M6 D	R101
T111 D	s a R1
R133	R43
R50_QC	S Q X R4
R50_QB B1 B2 T2C	FDN
	D45
M6 ▶	R15 CLK D
RES_SYNC7 🗅	S Q R1
R121 A1 X0 A2 X1	R1 CLK
P135 S1 S1 P141 S2 R50_QB B1 B2	s Q R1
T2C	
	S92
M6 D	CLK D S Q
S114	S85 Q D S9 S9 S9 S85
R50_QC	CLK
P137 S1 S2 R50_QB B1 B2	s Q S8
T2C	
\/DAM address	a a a la at ODUA (i da a
	s select CPU/Video
Z143 Z139 ATTR A0	Y1 x
ATTR_A0 A B S S1 S2	V2B OAU_OUT
т ₂₈ Y136	→ Y54
ATTR_A1 A B B S1 S2 S2	X OA1_OUT
T2B Y134	
	X OA2_OUT
S2 T2B	
V137 ATTR_A3 AB3	X → OA3_OUT
S2 T2B	VZB
X149 ATTR_A4 AB4	Y150 X → OA4_OUT
S1 S2 T2B	V2B
X151	Y151 x → → OA5_OUT
AB5 B S1 S2	V2B
V121	Y56
ATTR_A6 A B B S1 S2 S2	X OA6_OUT
T2B V135	
ATTR_A7	X OA7_OUT
S2 T2B	
V133	¬ ~ ~

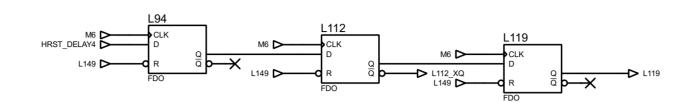
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BY: Sean "furrtek' Gonsalves	REV: A	5/14	

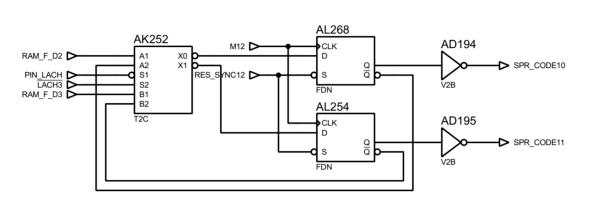


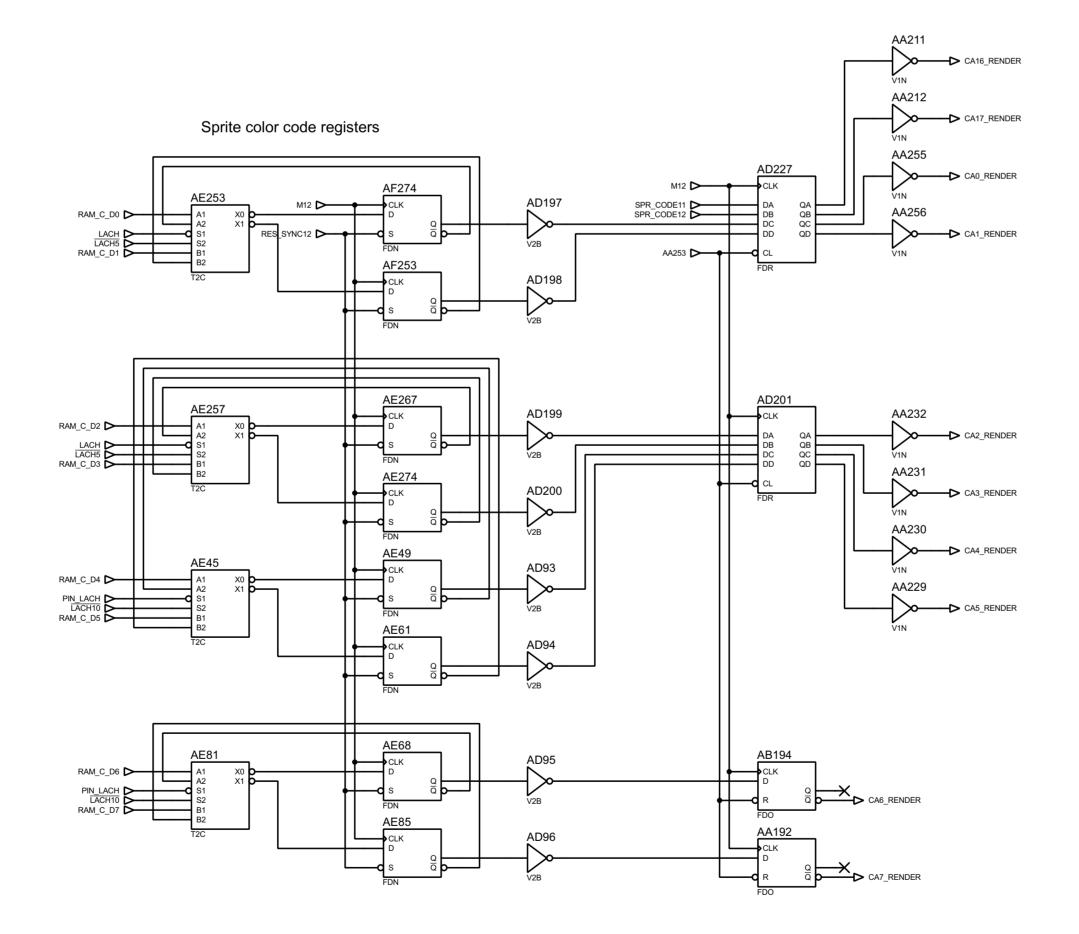
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BY: Sean "furrtek' Gonsalves	RFV:	Α	6/14

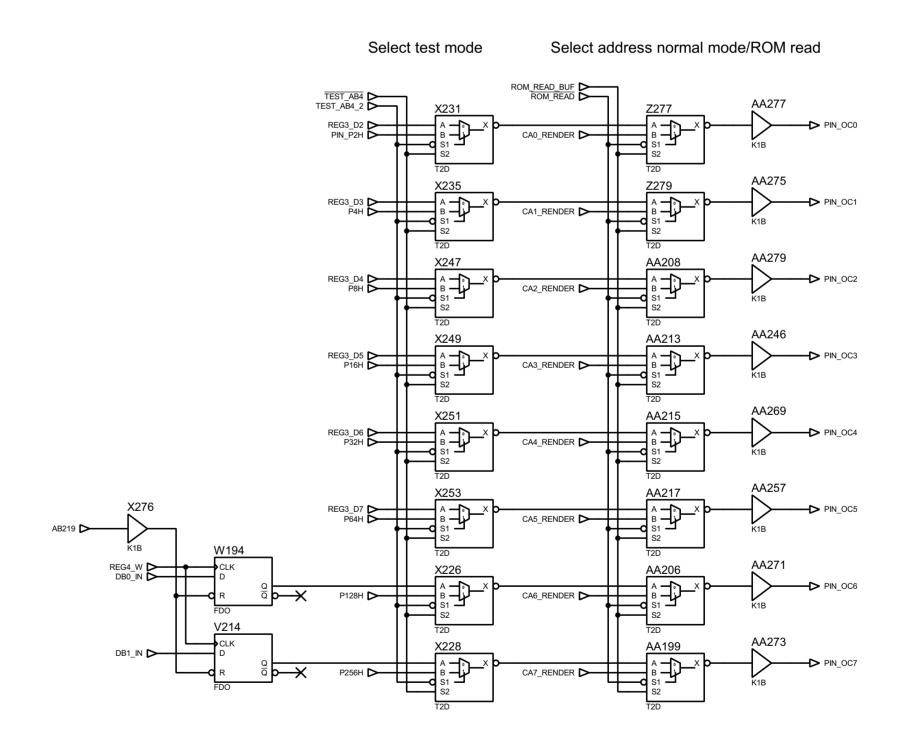




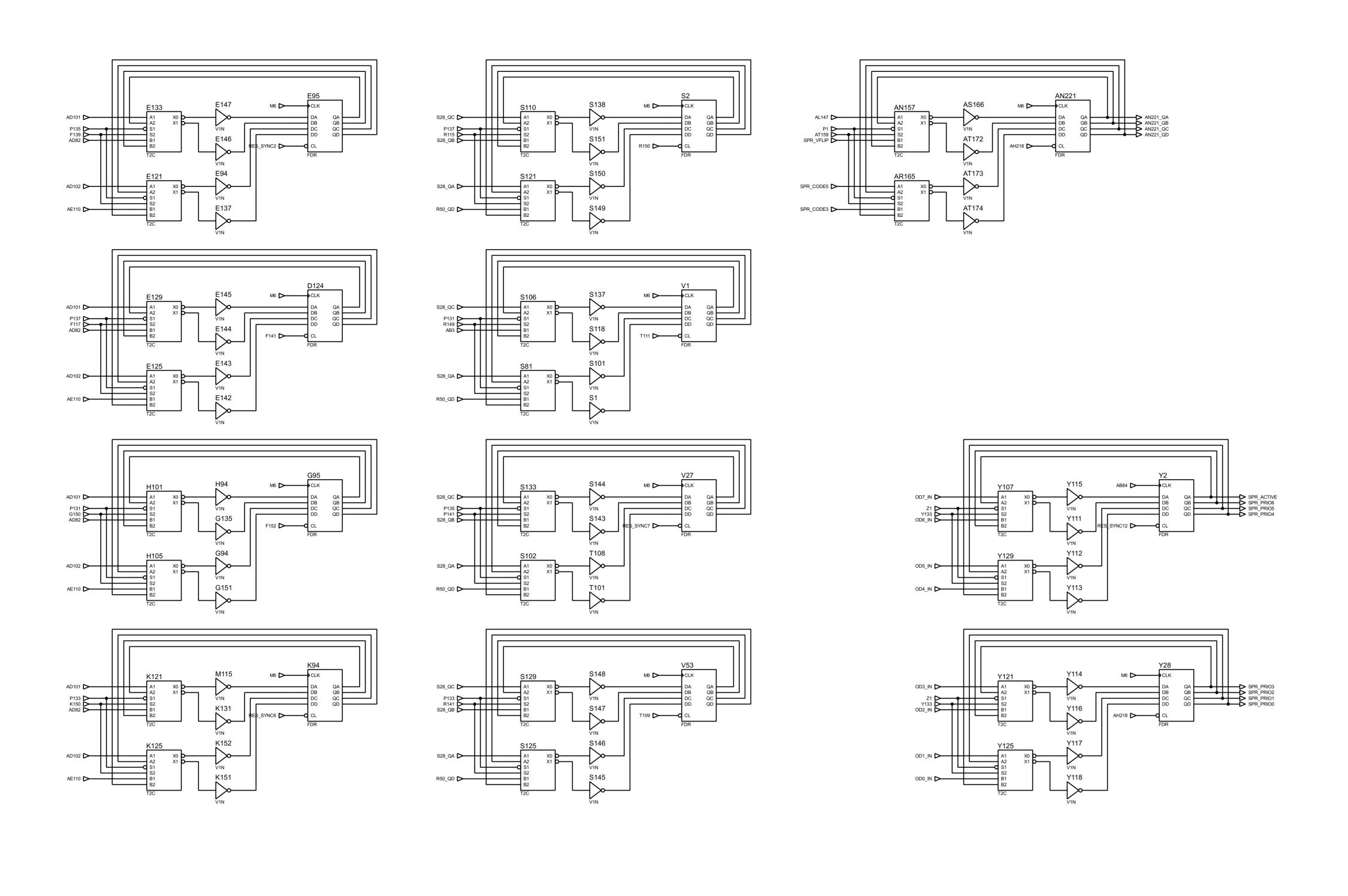


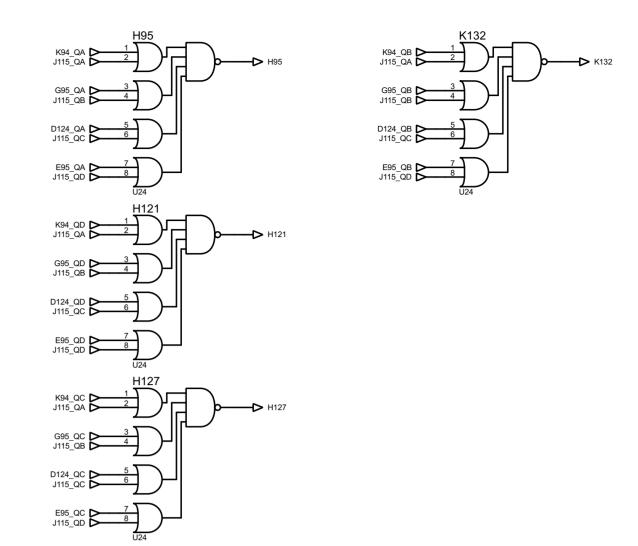


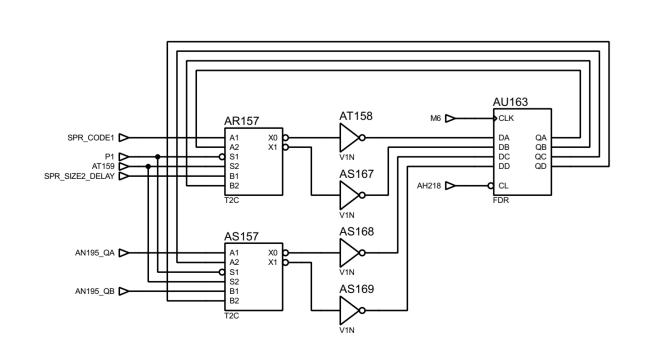


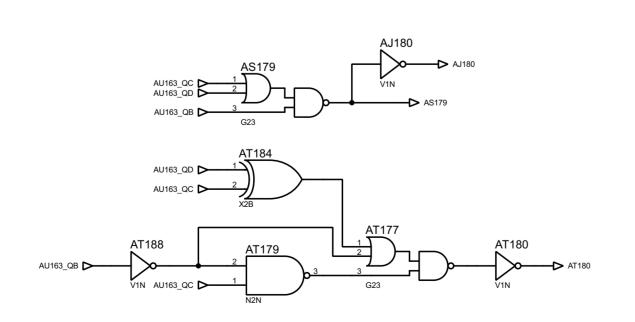


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BY: Sean "furrtek' Gonsalves	REV: A	7/14

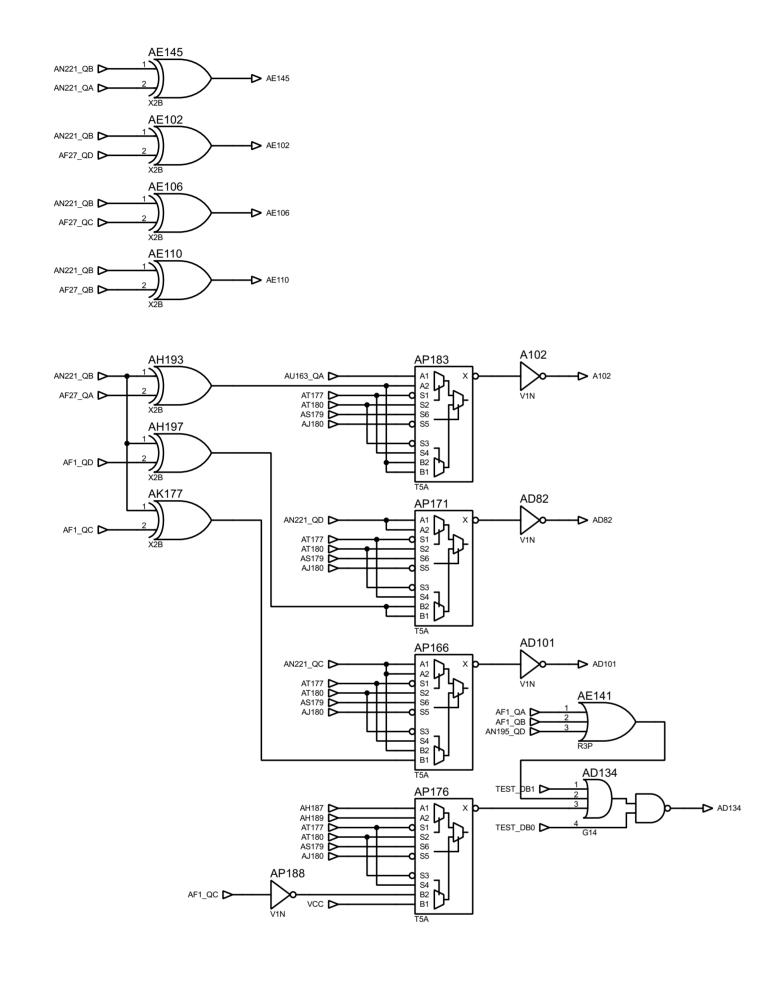


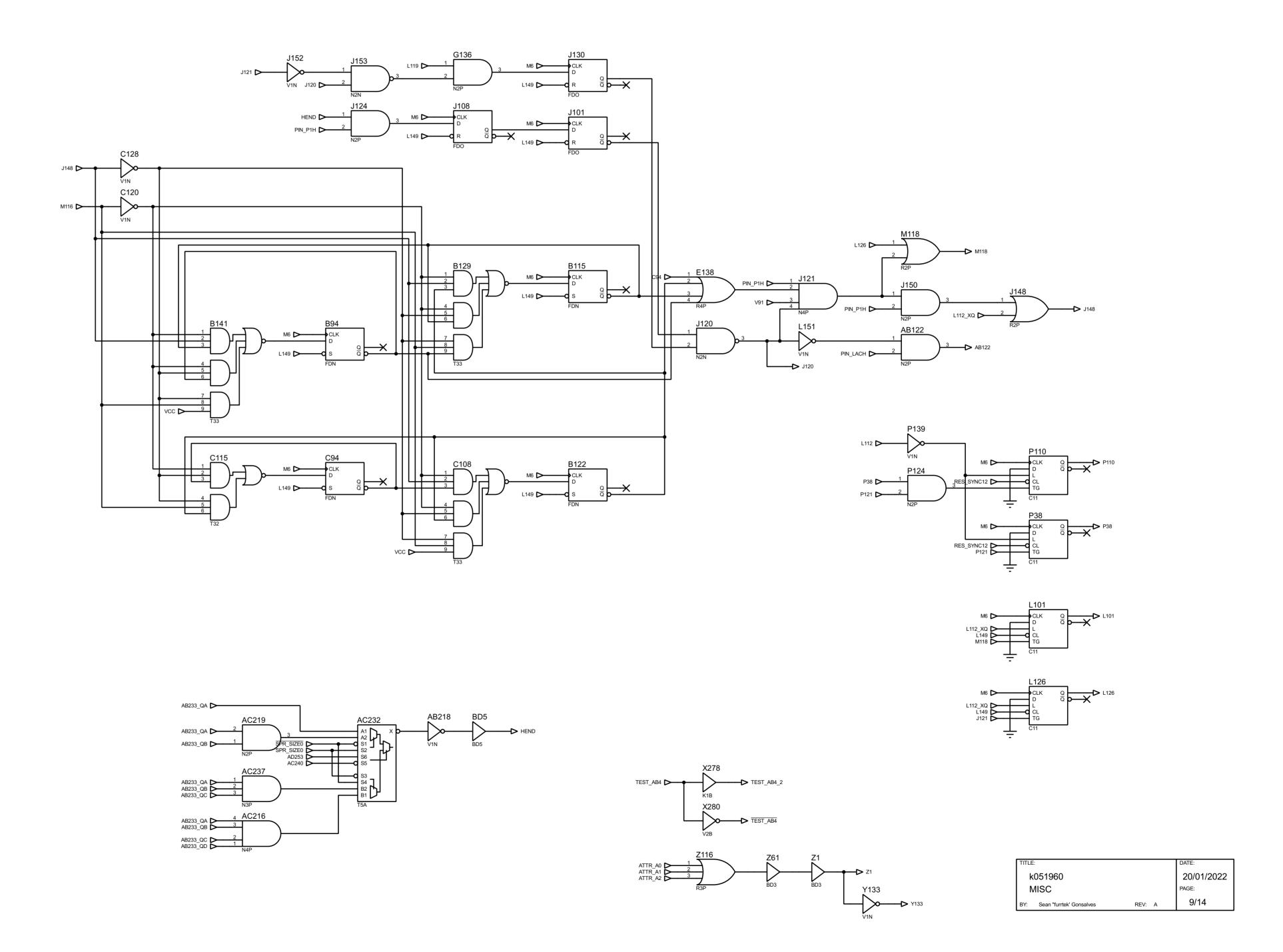




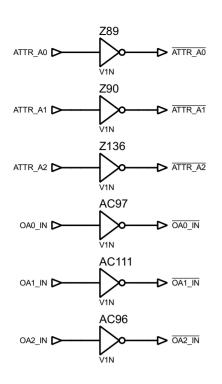


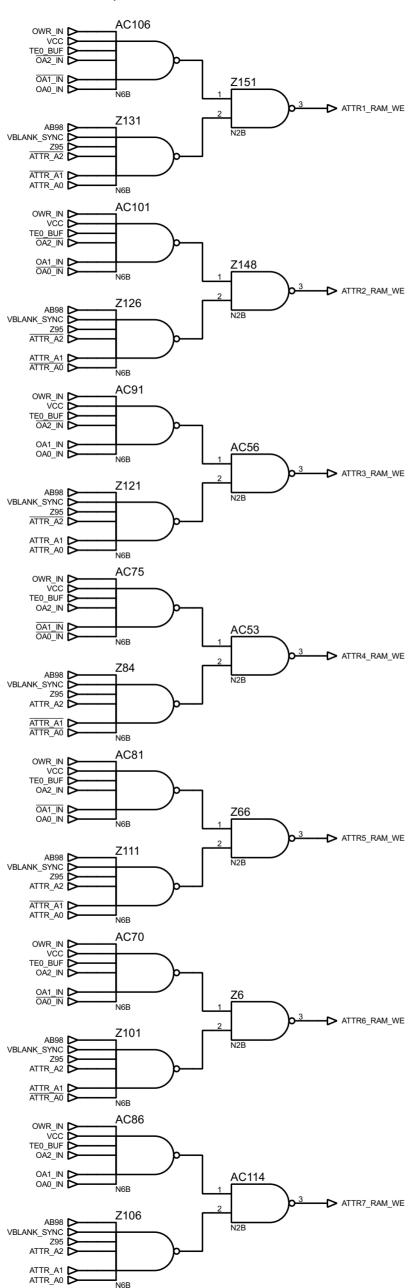
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BY: Sean "furrtek' Gonsalves	REV: A	8/14	ĺ

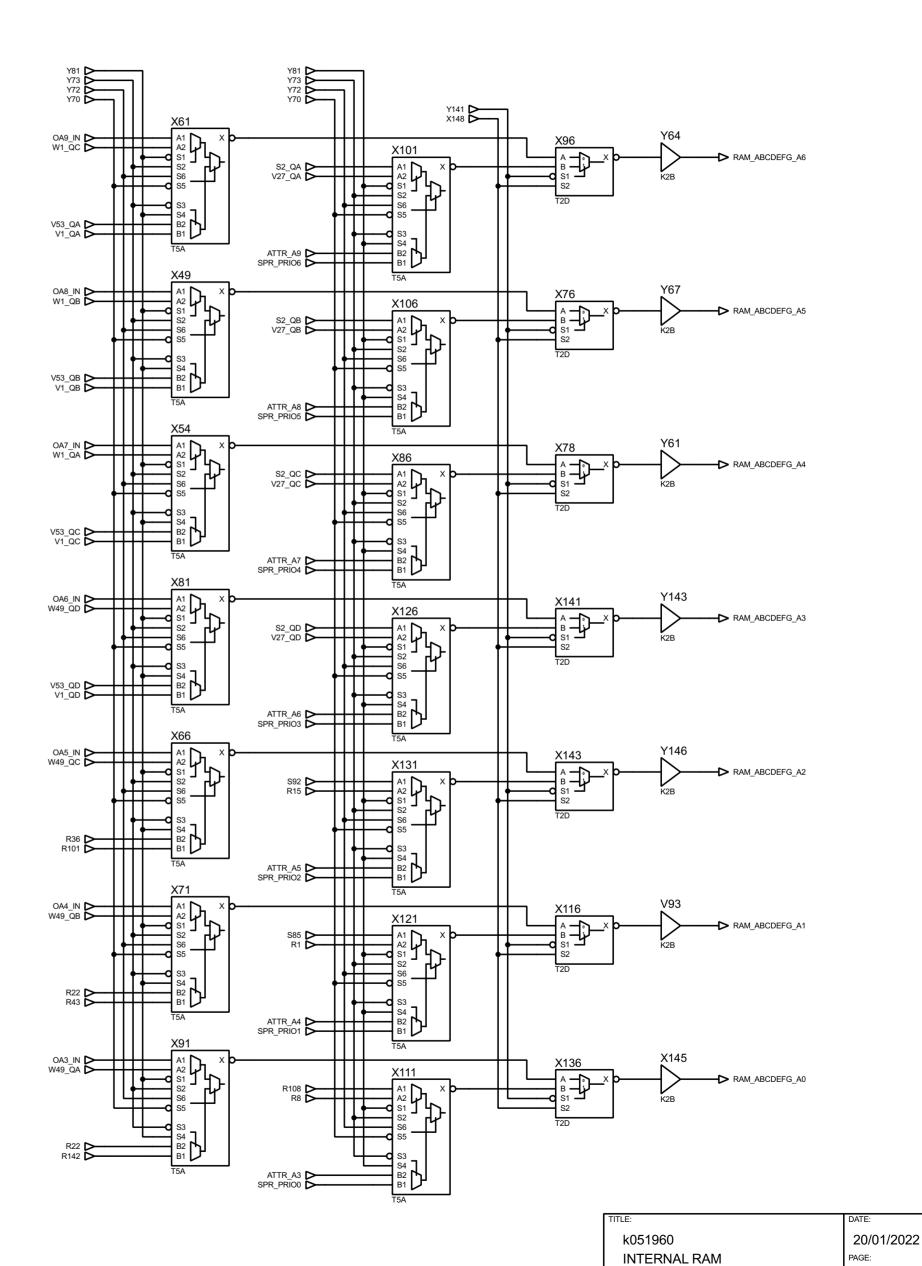




RAM block write enables Top N6B is for test mode



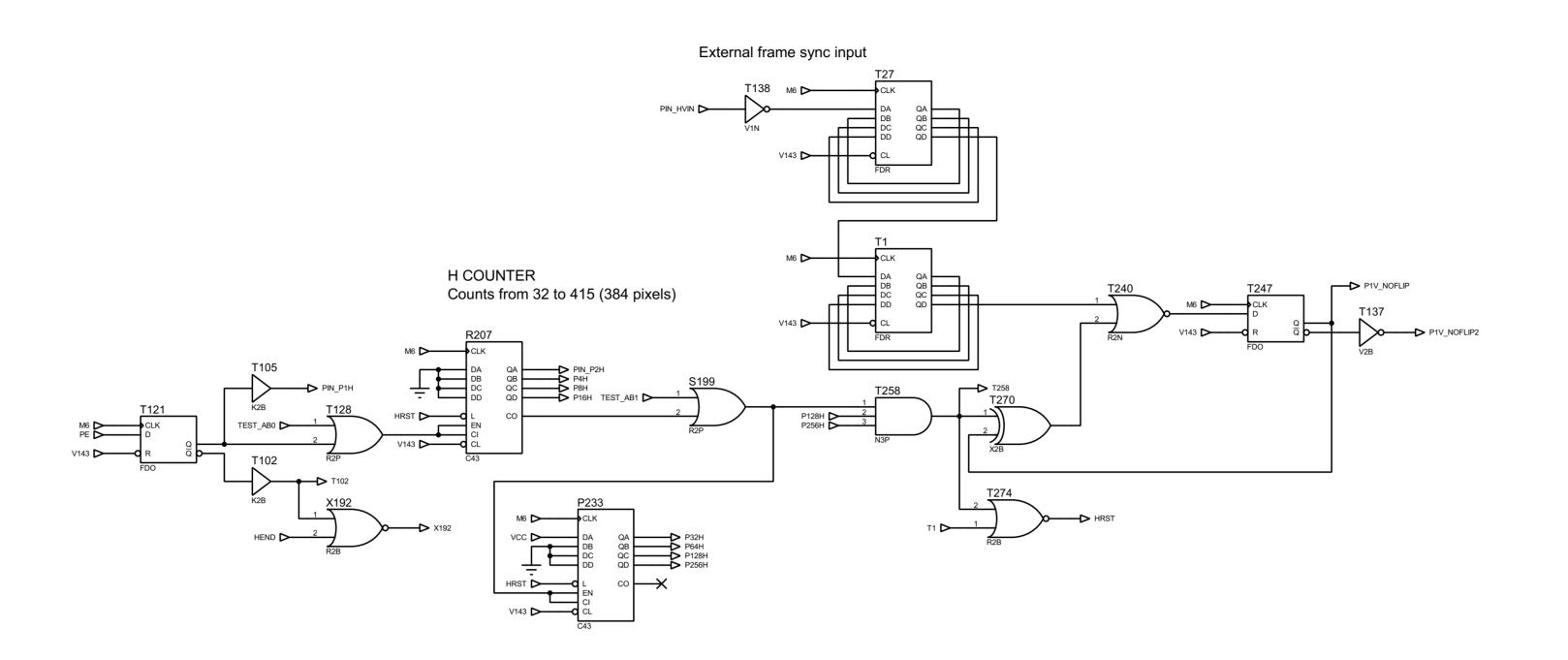


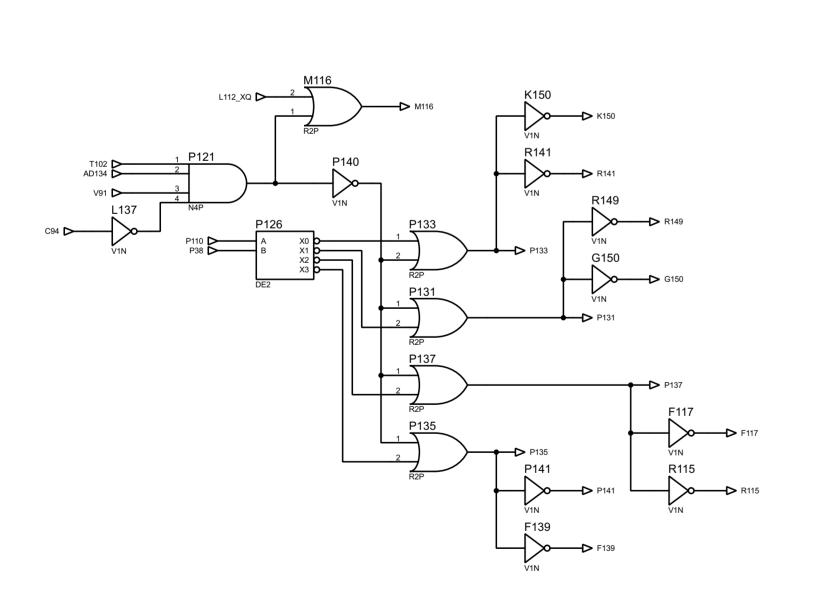


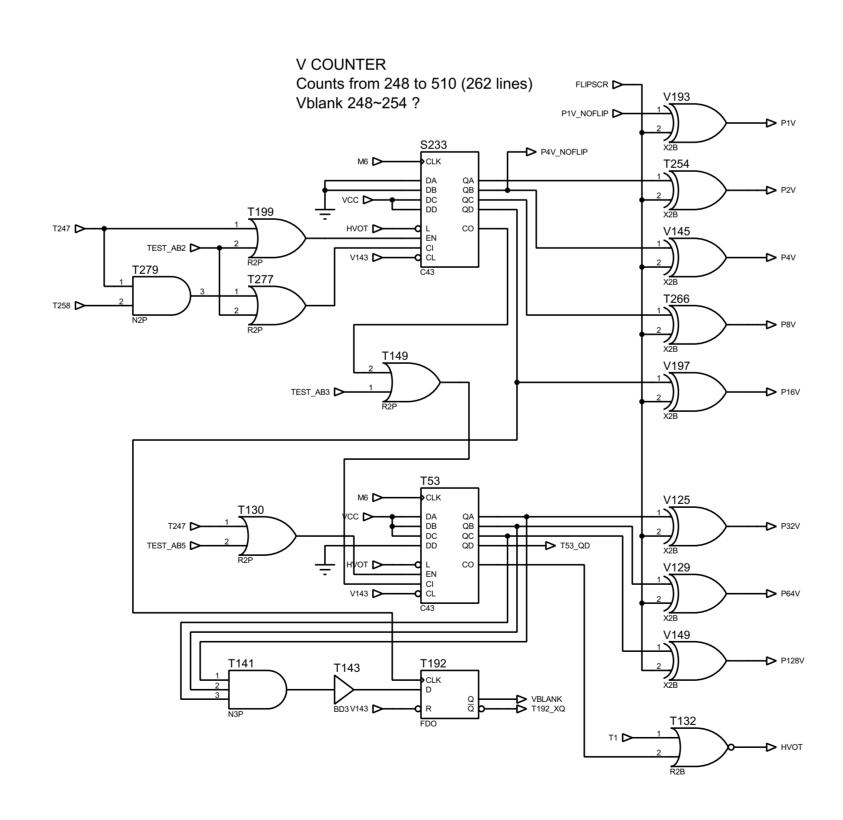
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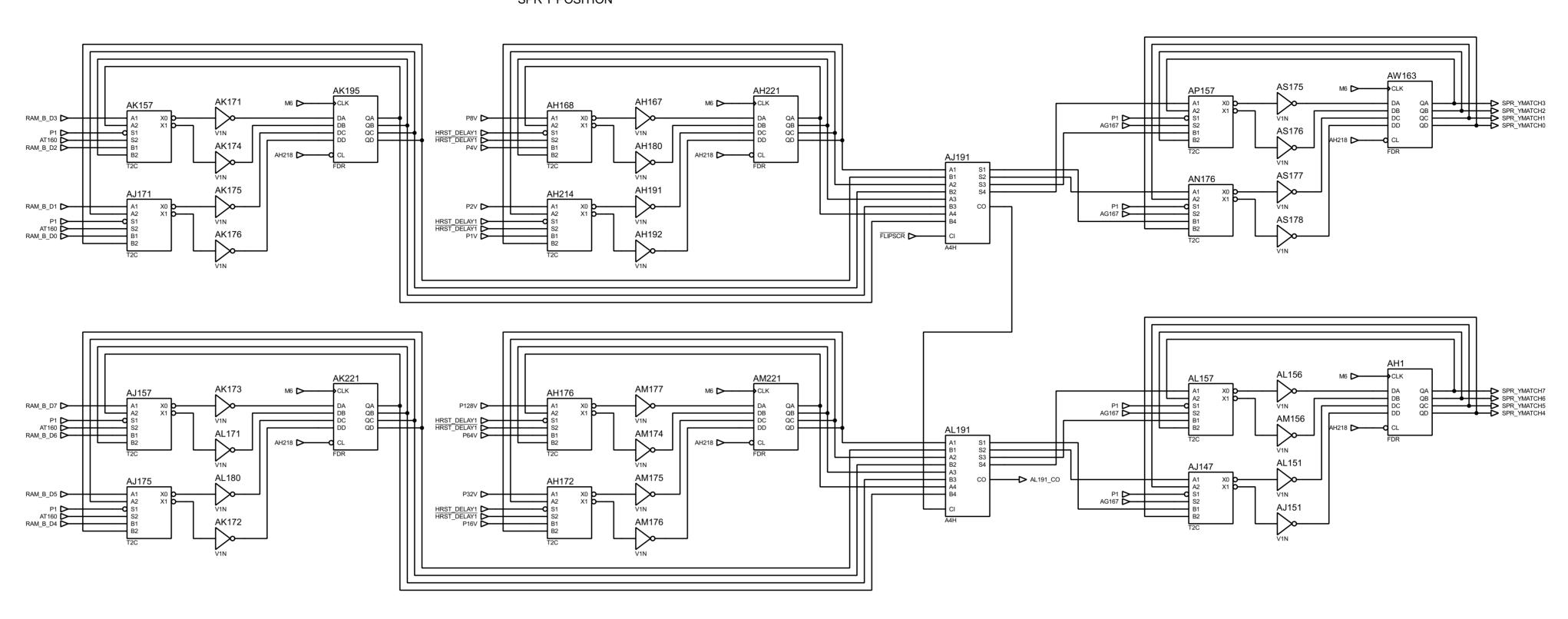
Sean "furrtek' Gonsalves

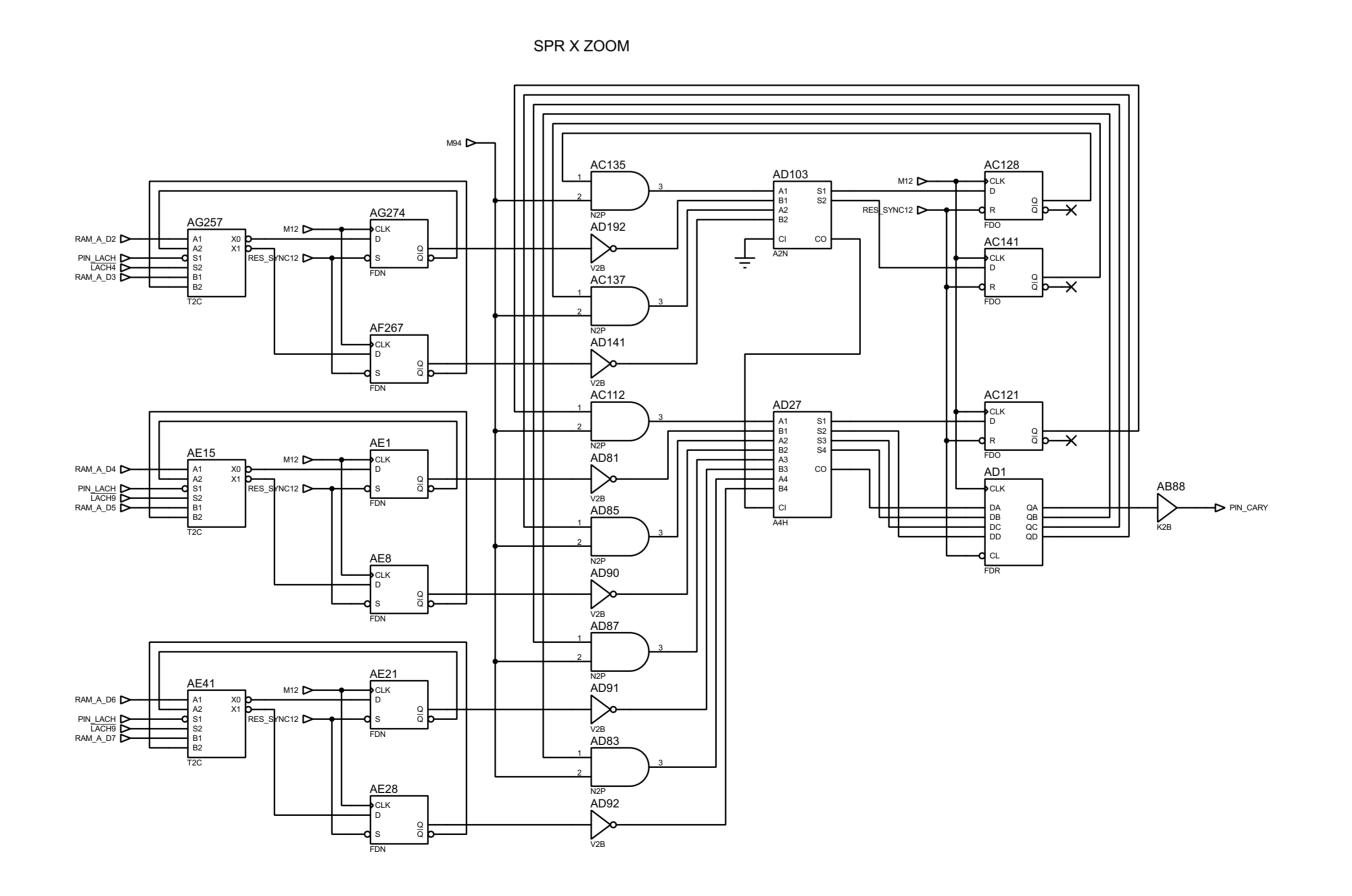






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BY:	Sean "furrtek' Gonsalves	REV:	Α	11/14



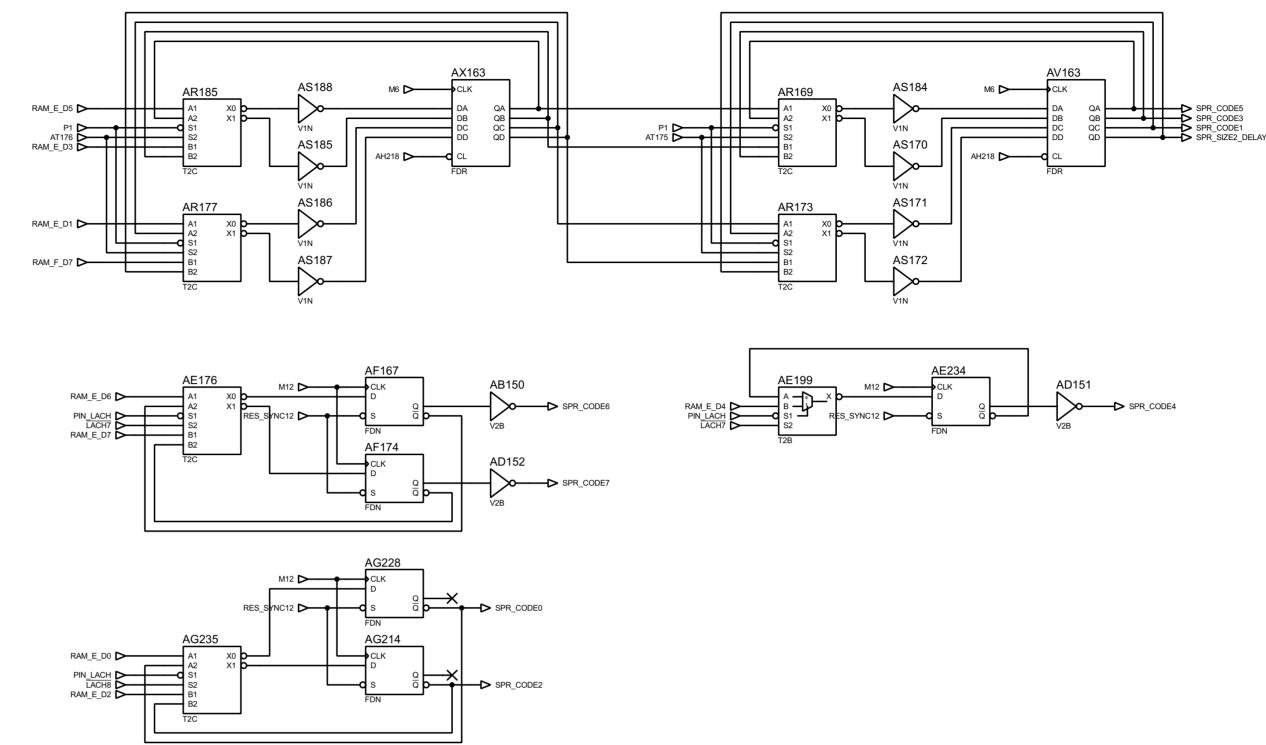


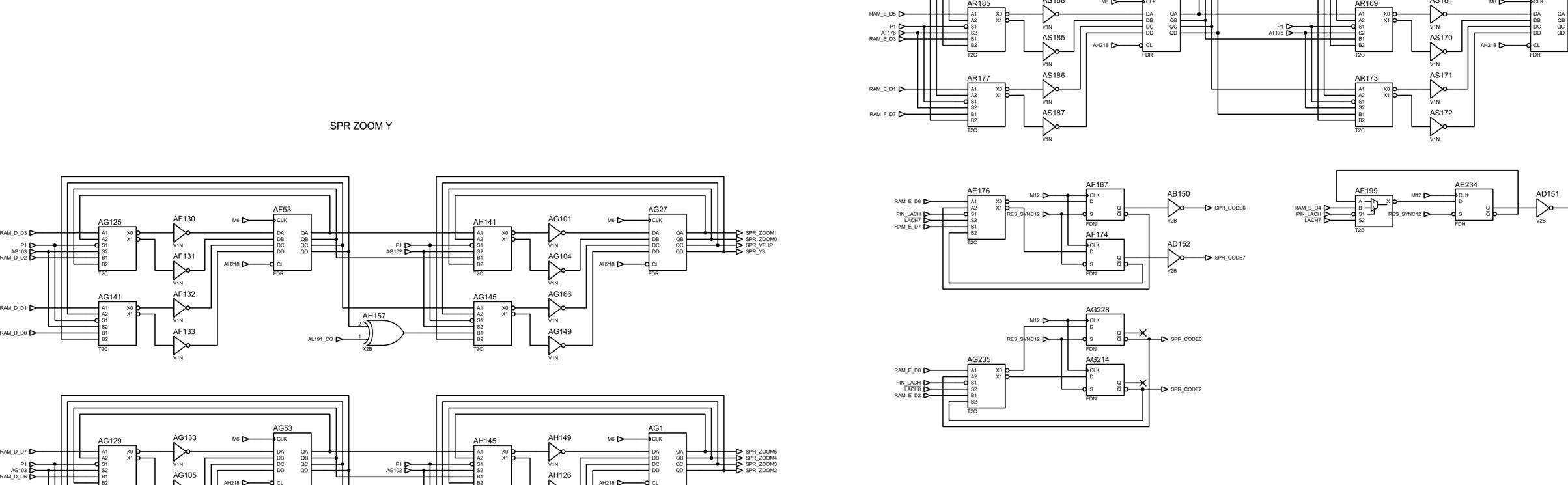
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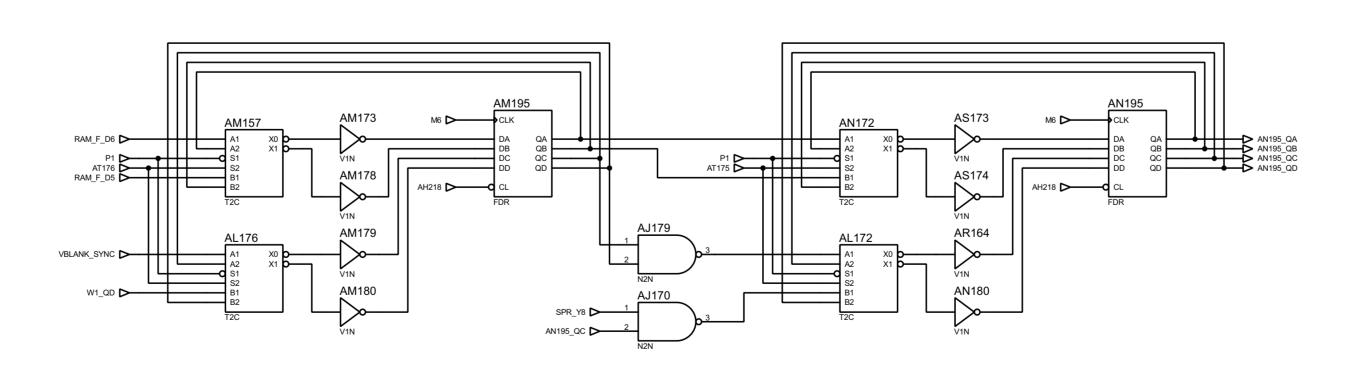
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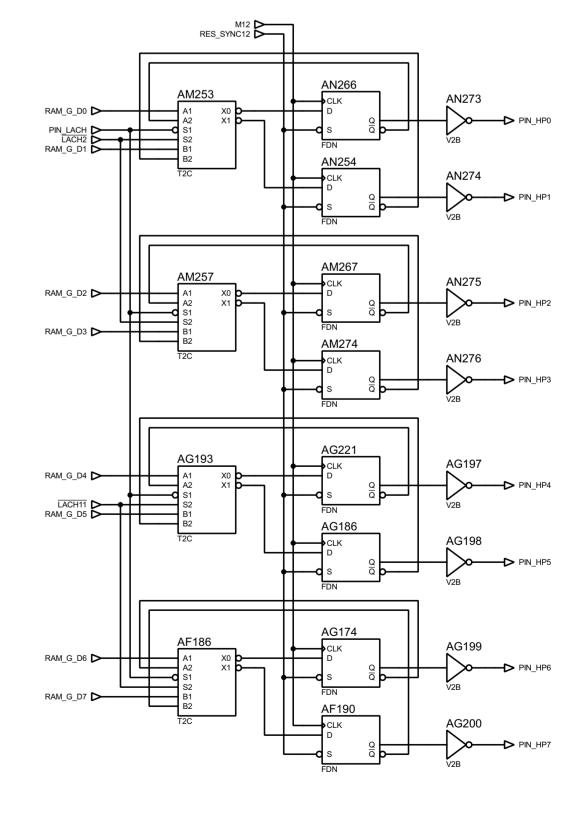
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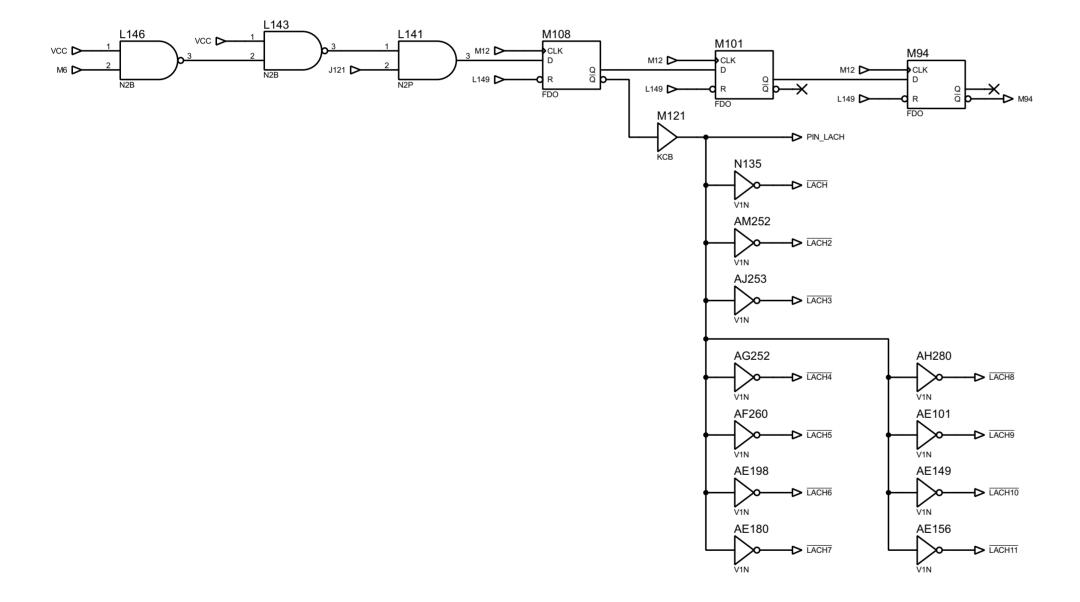


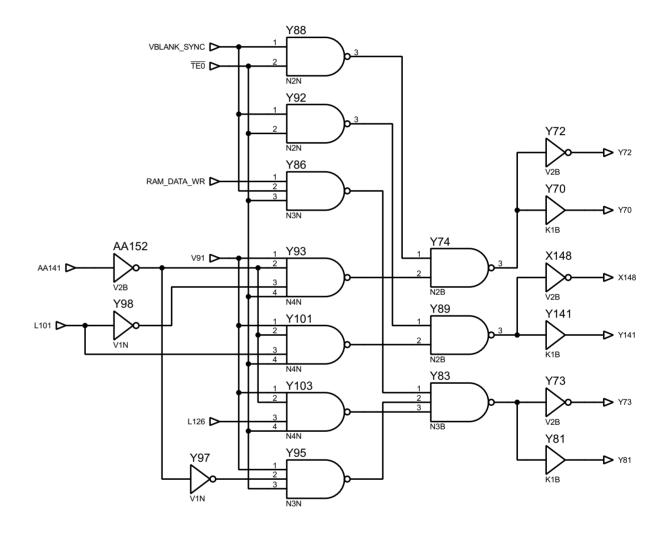




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BY:	Sean "furrtek' Gonsalves	REV:	Α	13/14





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k051960		20/01/2022
SEQUENCING		PAGE:
BY: Sean "furrtek' Gonsalves	REV: A	14/14