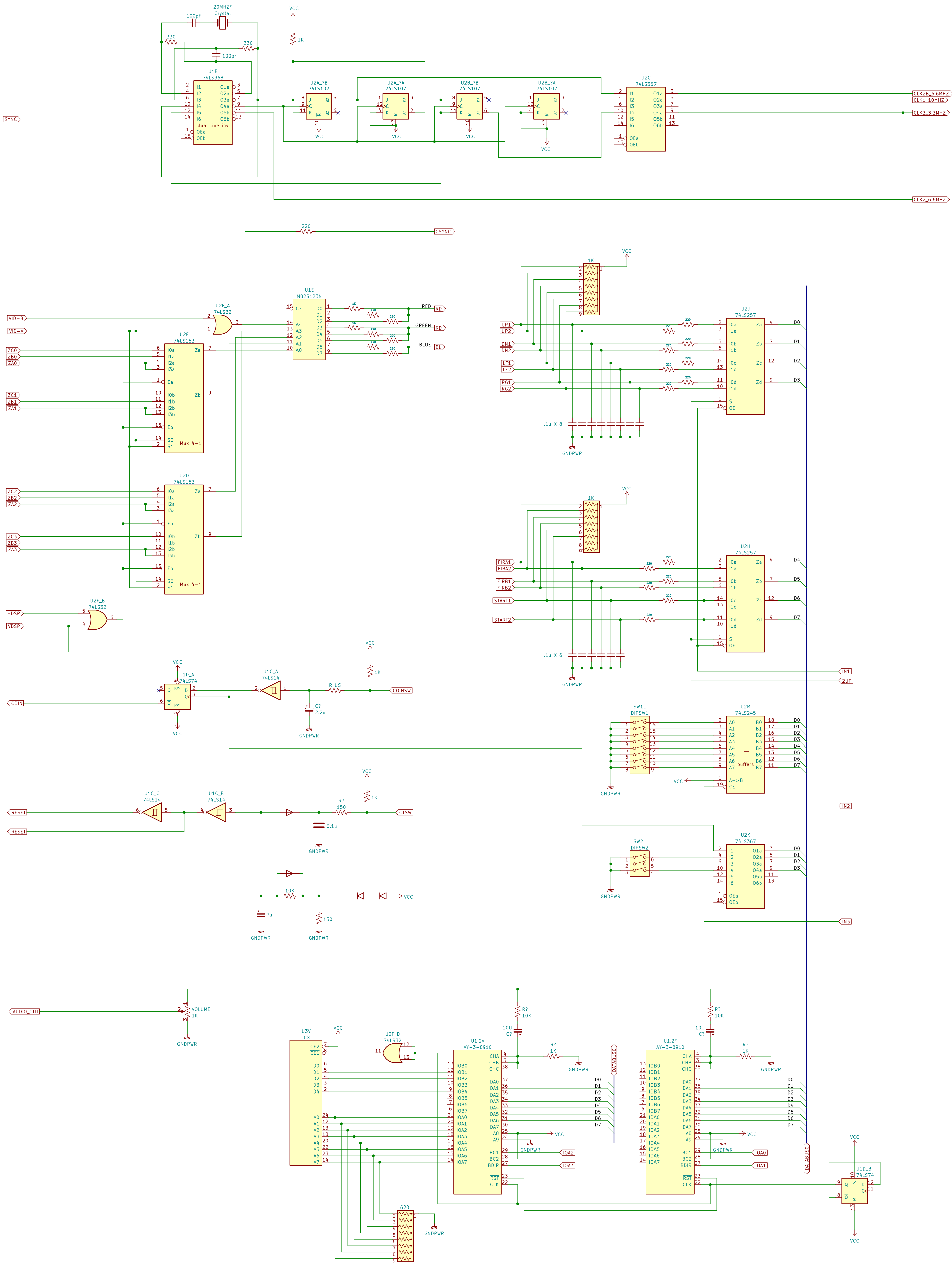


	1	2	3	4
A	<div>CLOCKS, SOUND, INTERFACE</div> <div>File: CLOCKS.kicad_sch</div>	<div>ZAx, VIDA, SYNC, CPUA</div> <div>File: VIDA.kicad_sch</div>	<div>ZBx, VIDB</div> <div>File: VIDB.kicad_sch</div>	<div>ZCx, CPUB</div> <div>File: CPUB.kicad_sch</div>
B				
C			<div>TRANSCRIBED BY ANTON GALE MADE IN JAPAN <b>JALECO EX-8315</b> Sheet: / File: exerion.kicad_sch <b>Title: EXERION</b></div> <div>Size: A5Date:KiCad E.D.A. kicad (6.0.7)</div> <div>Rev: A0Id: 1/5</div>	
	1	2	3	4

\*Clock on PCB = 19.968MHz

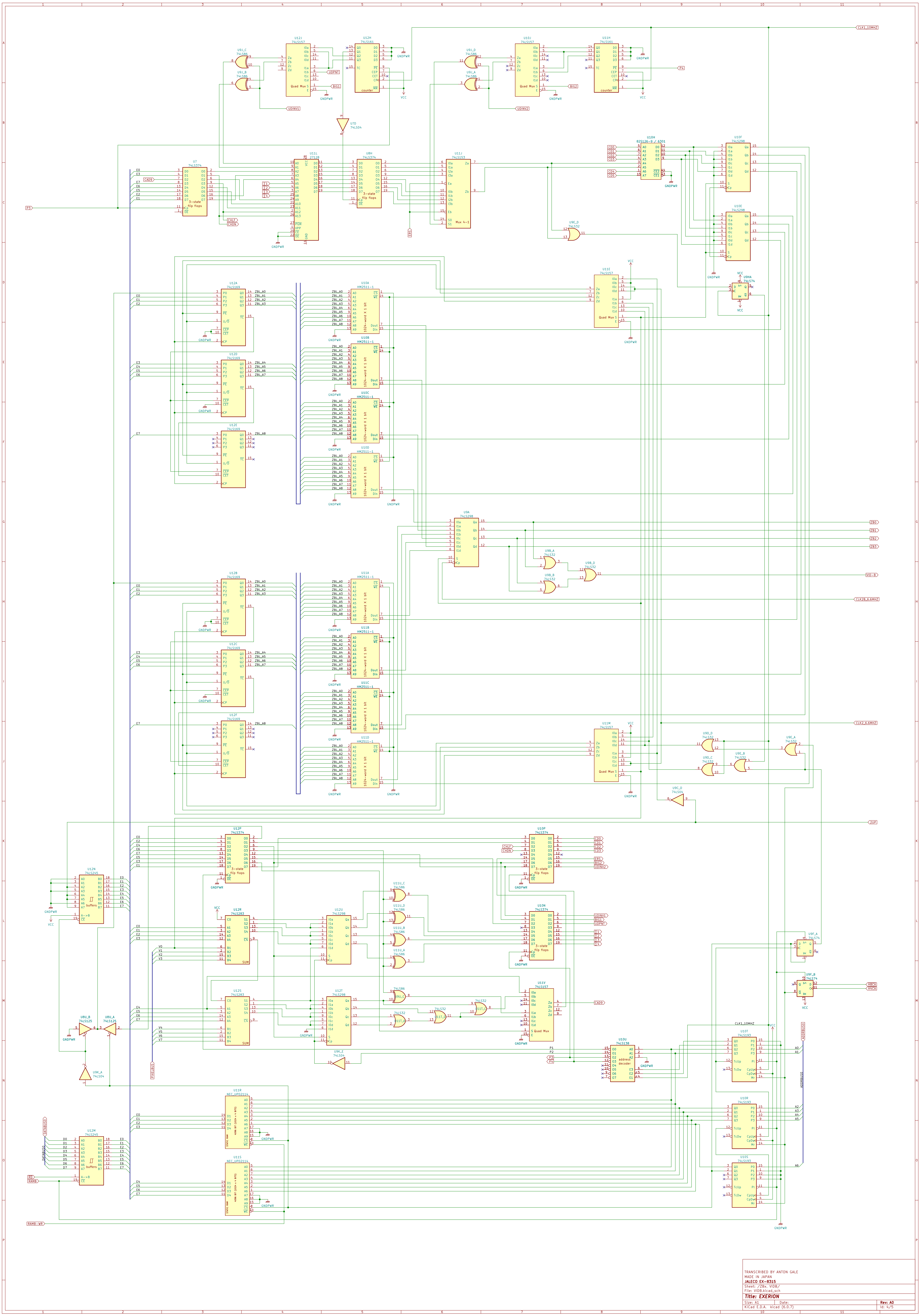


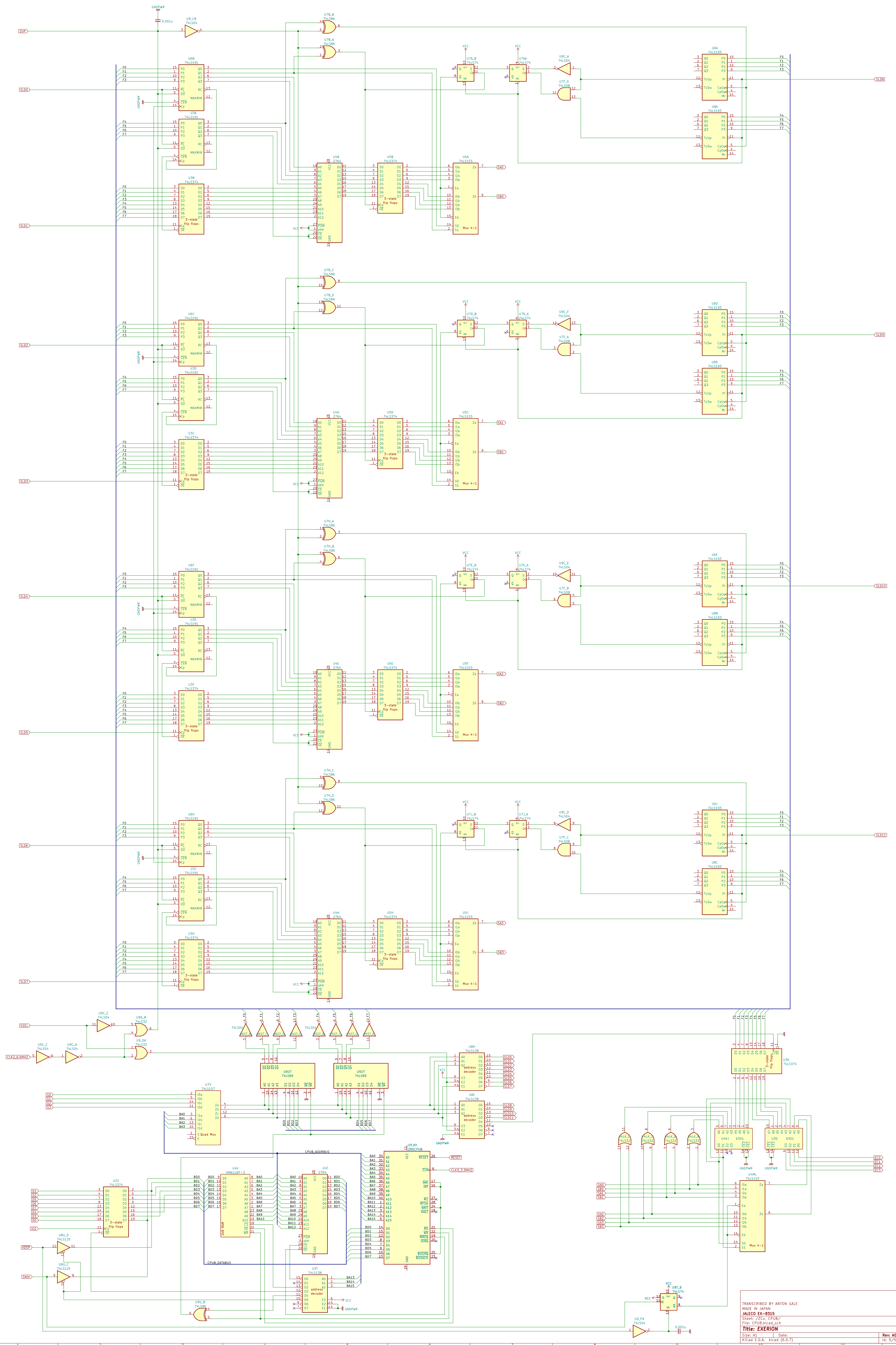
TRANSCRIBED BY ANTON GALE  
MADE IN JAPAN  
**JALECO EX-8315**  
Sheet: /CLOCKS, SOUND, INTERFACE/  
File: CLOCKS.kicad\_sch

**Title: EXERION**

Size: A2 Date: Rev: A0  
KiCad E.D.A. kicad (6.0.7)

Id: 2/5





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**JALECO EX-8315**  
Sheet: /ZCx, CPUB/  
File: CPUB.kicad\_sch  
**Title: EXERION**  
Size: A1      Date:  
KiCad E.D.A. kicad (6.0.7)



