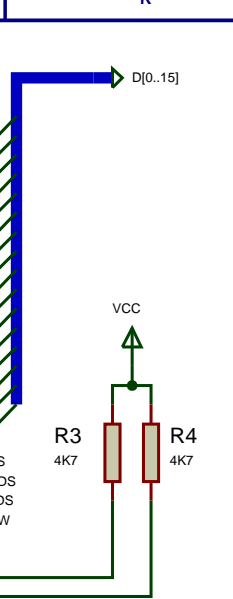
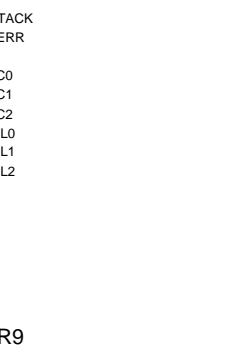
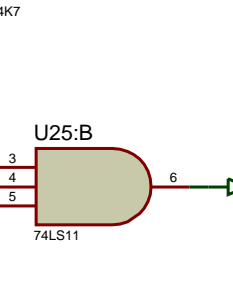
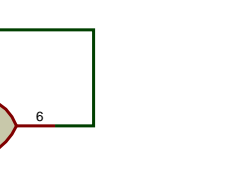
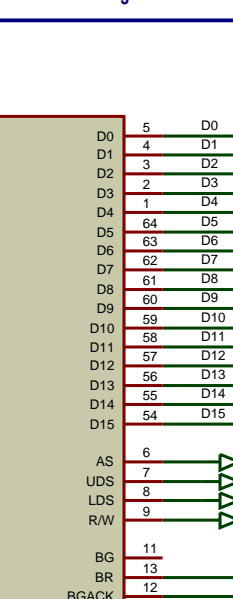
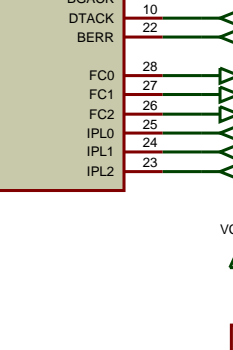
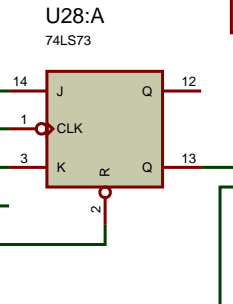
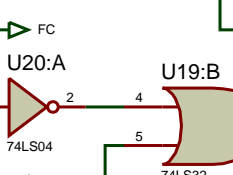
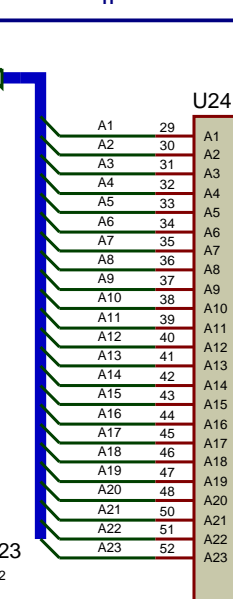
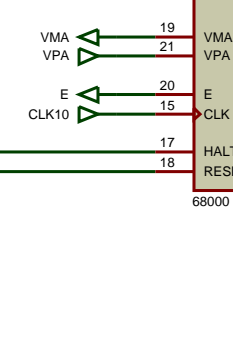
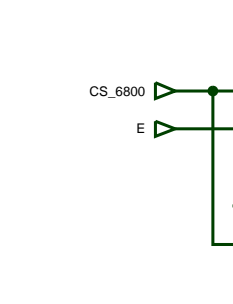
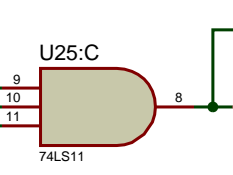
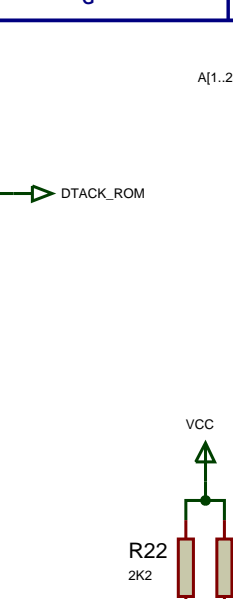
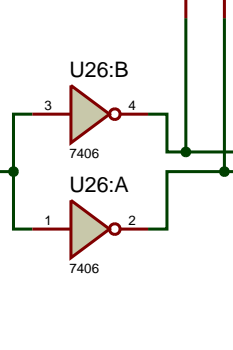
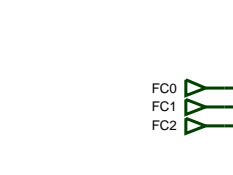
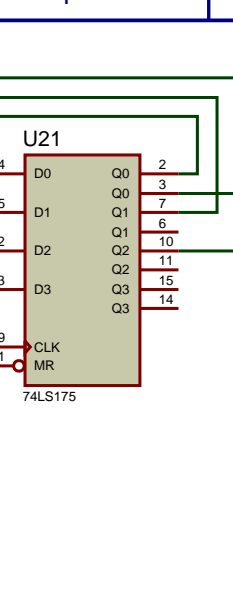
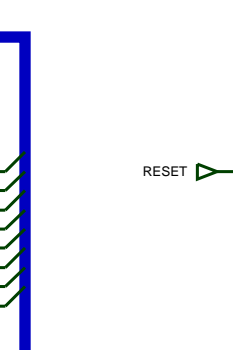
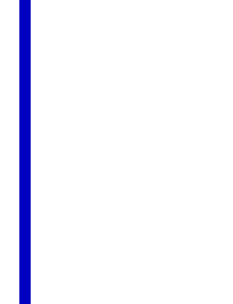
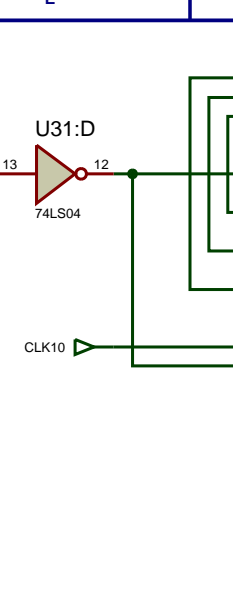
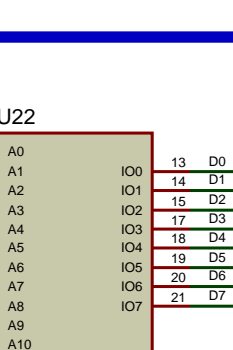
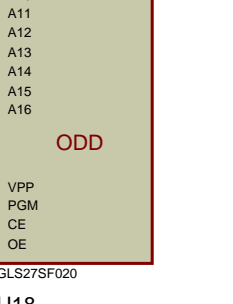
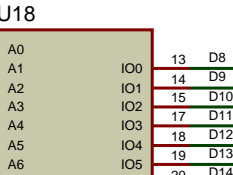
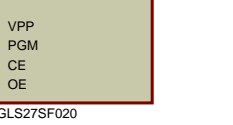
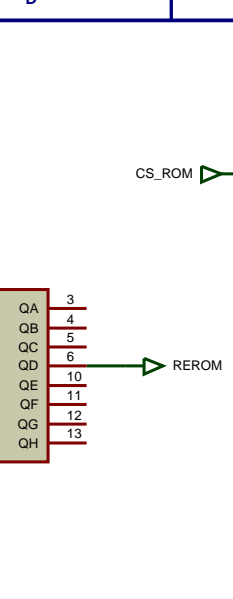
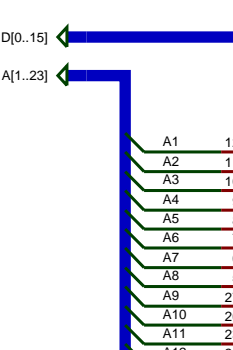
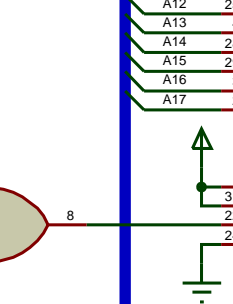
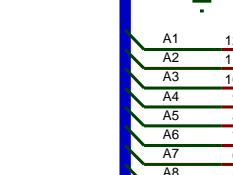
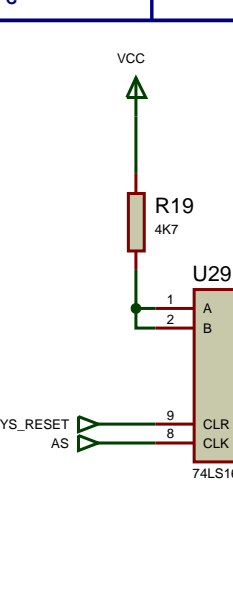
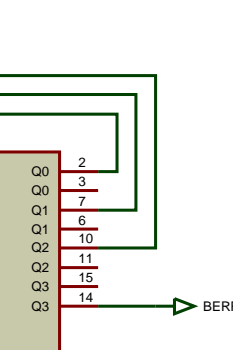
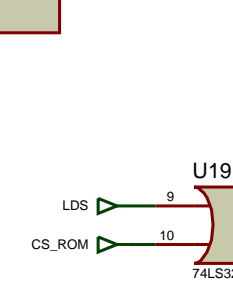
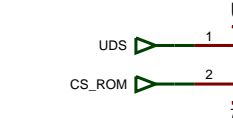
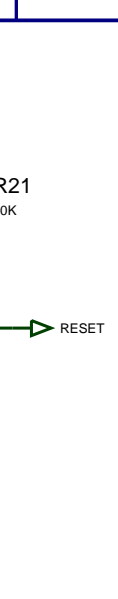
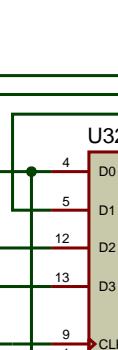
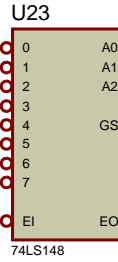
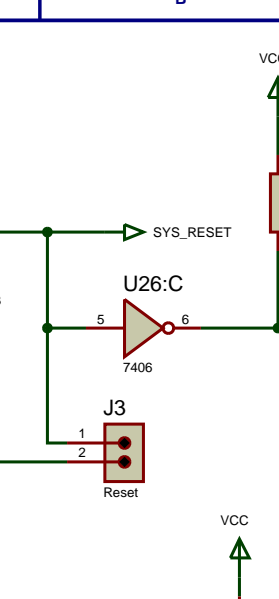
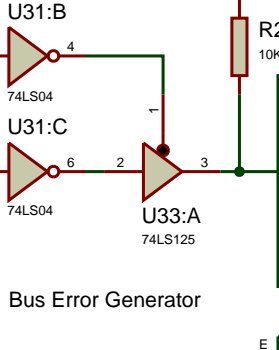
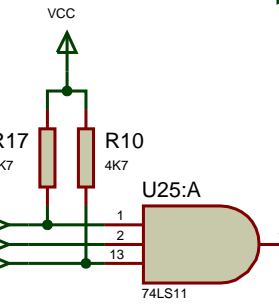
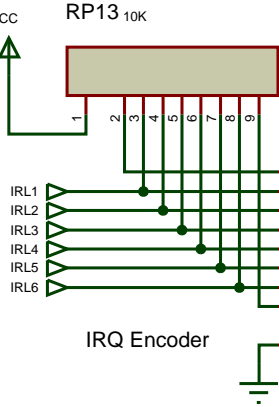
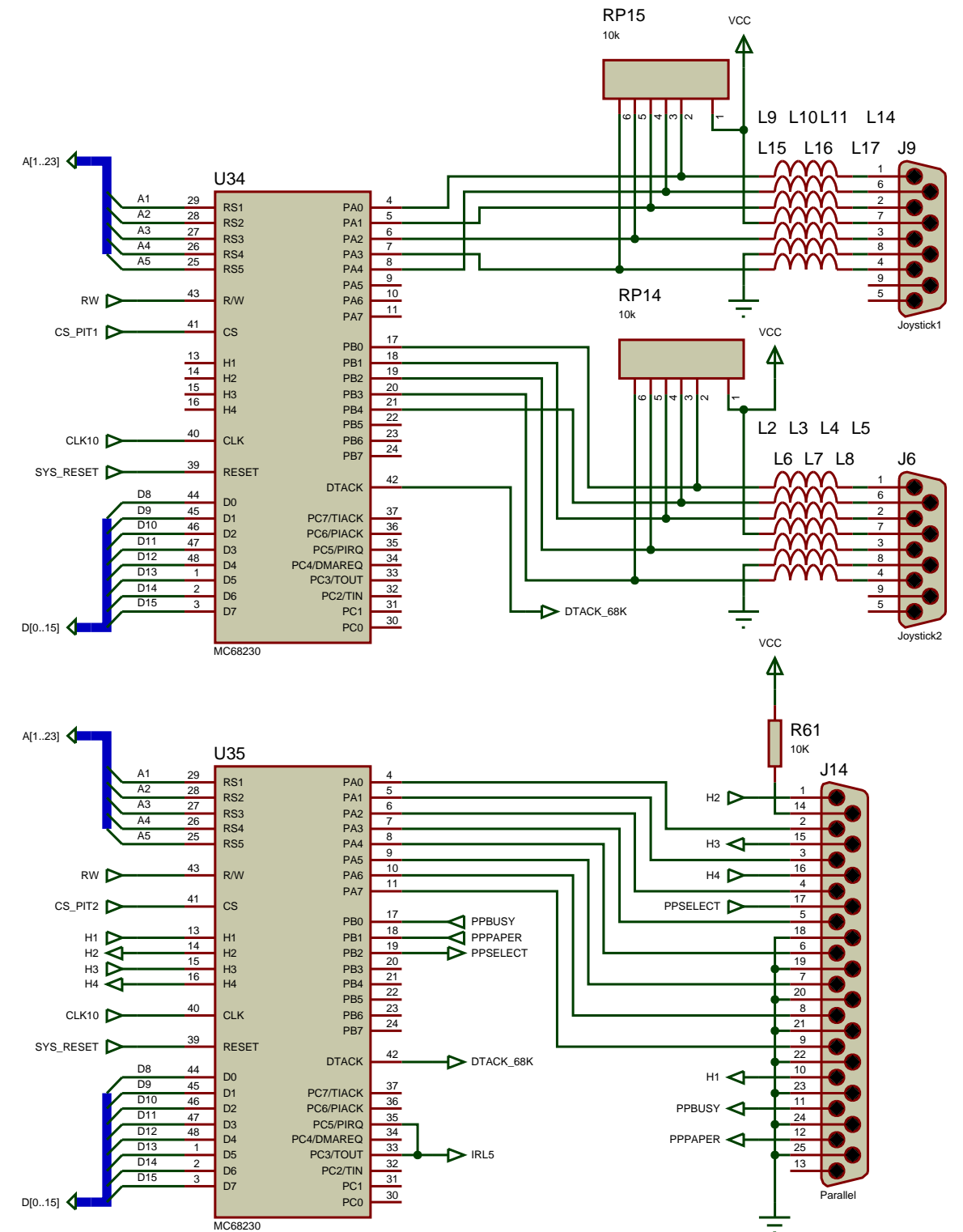
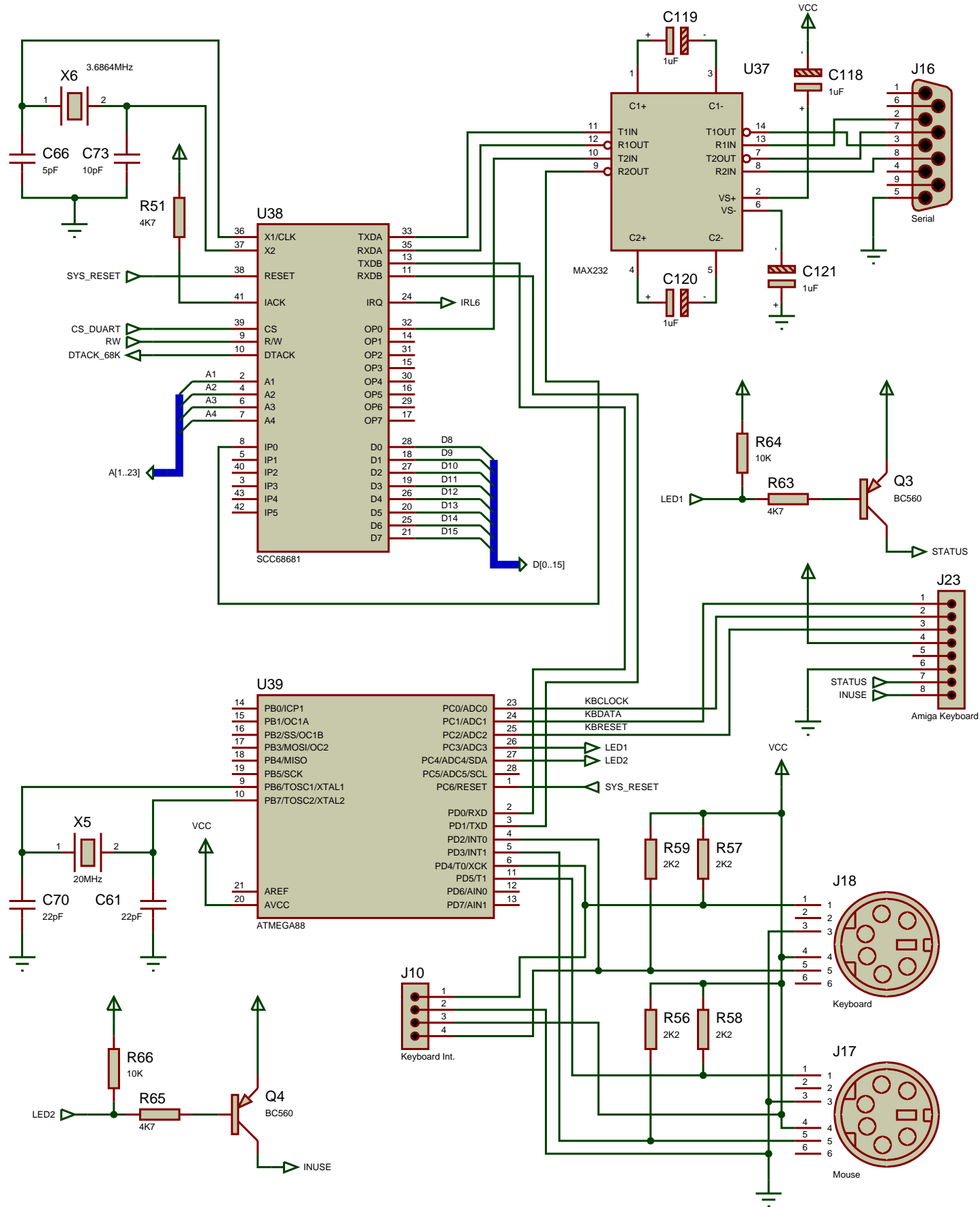


Interrupts

- IRL1: V9990
- IRL2: USB
- IRL3: IDE
- IRL4: ETHERNET
- IRL5: PIT 2
- IRL6: DUART

IRQ Encoder





DESIGN TITLE: **Ddraig 68000**

Input and Output

BY: Stephen Moody

REV: 1

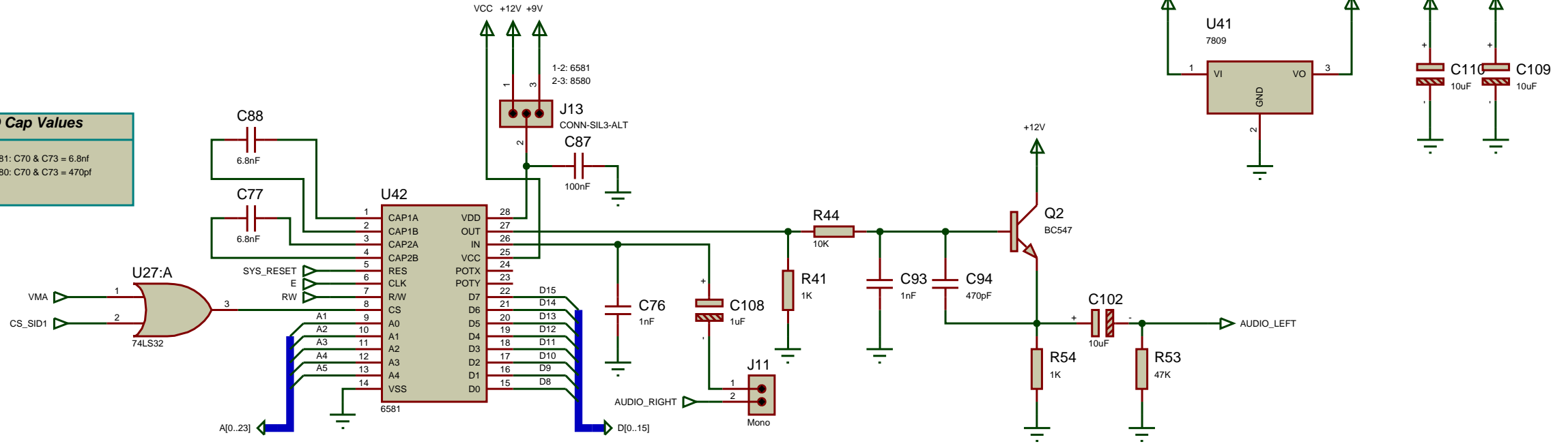
DATE: **21/11/2014**

PAGE: **2 of 9**

TIME: 21:06:48

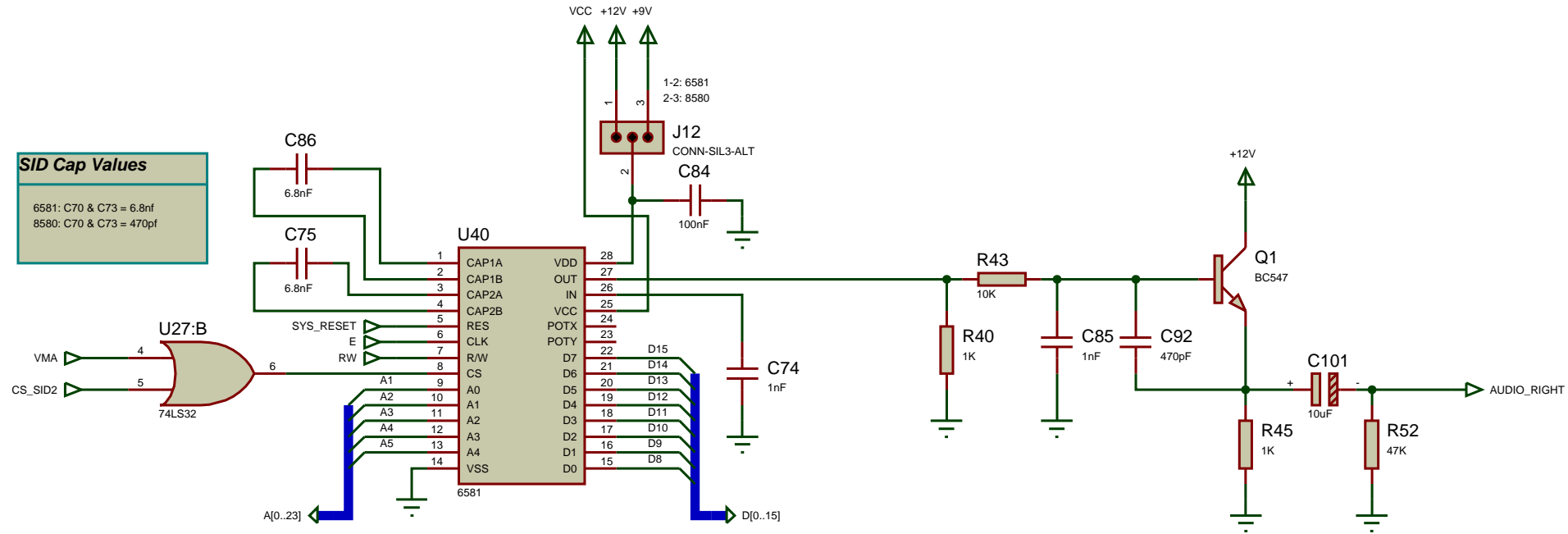
**SID Cap Values**

6581: C70 & C73 = 6.8nf  
8580: C70 & C73 = 470pf



**SID Cap Values**

6581: C70 & C73 = 6.8nf  
8580: C70 & C73 = 470pf



DESIGN TITLE: **Ddraig 68000**

Audio

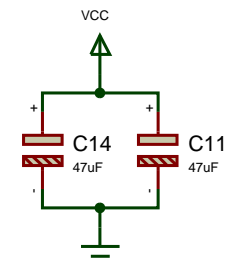
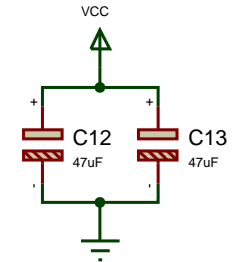
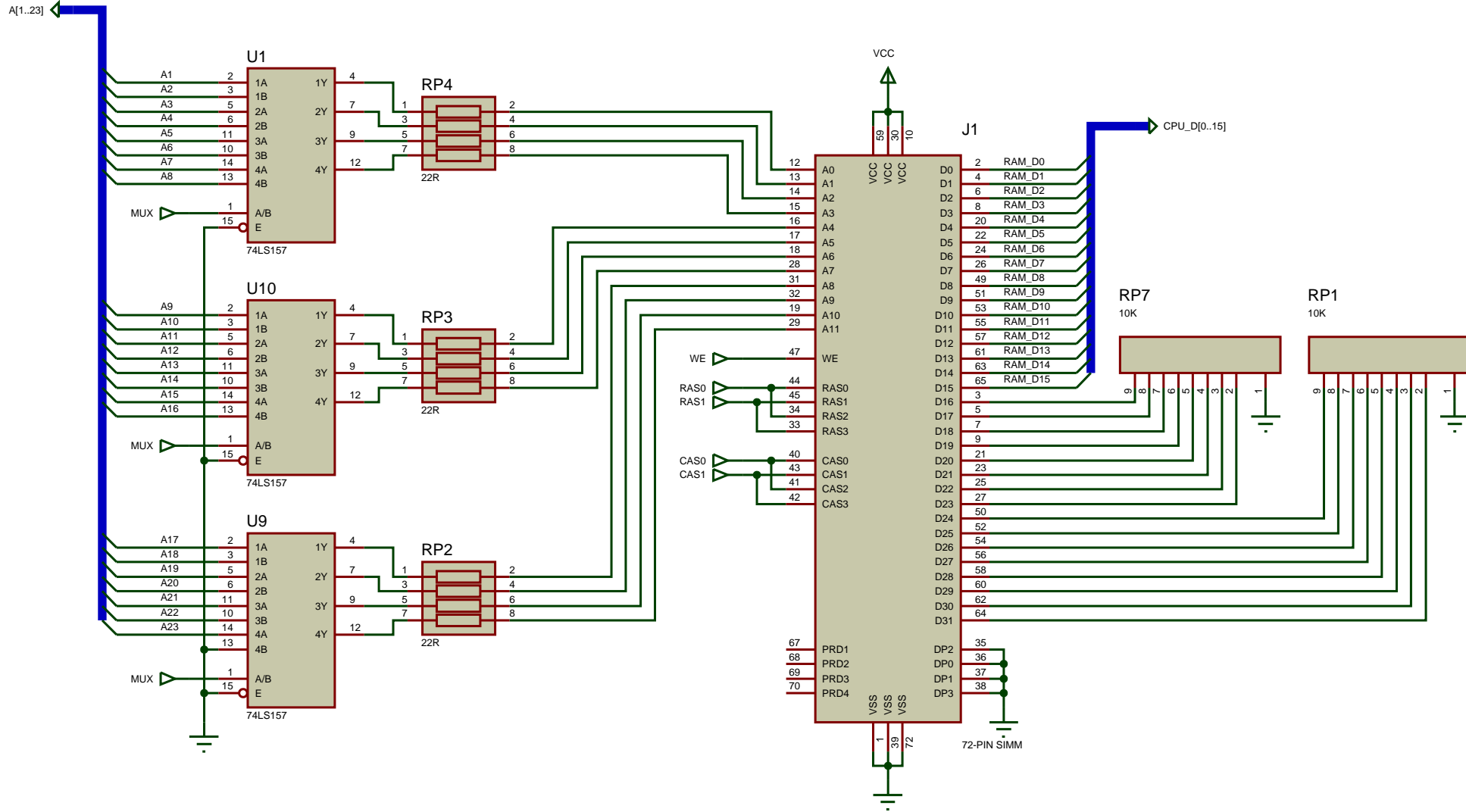
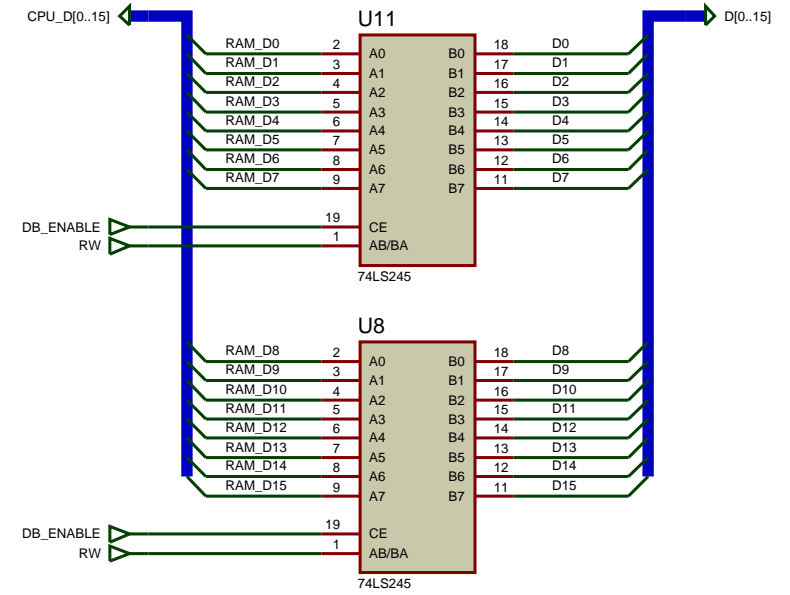
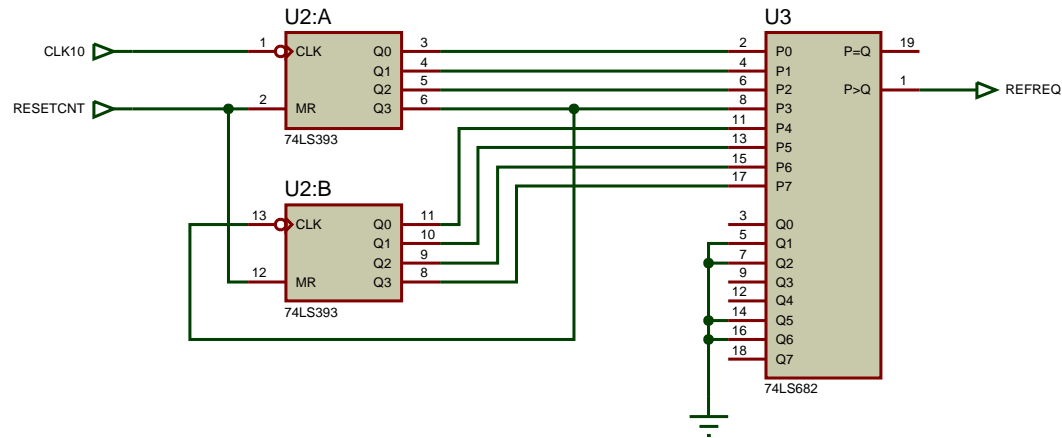
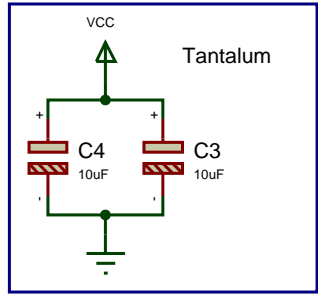
BY: Stephen Moody

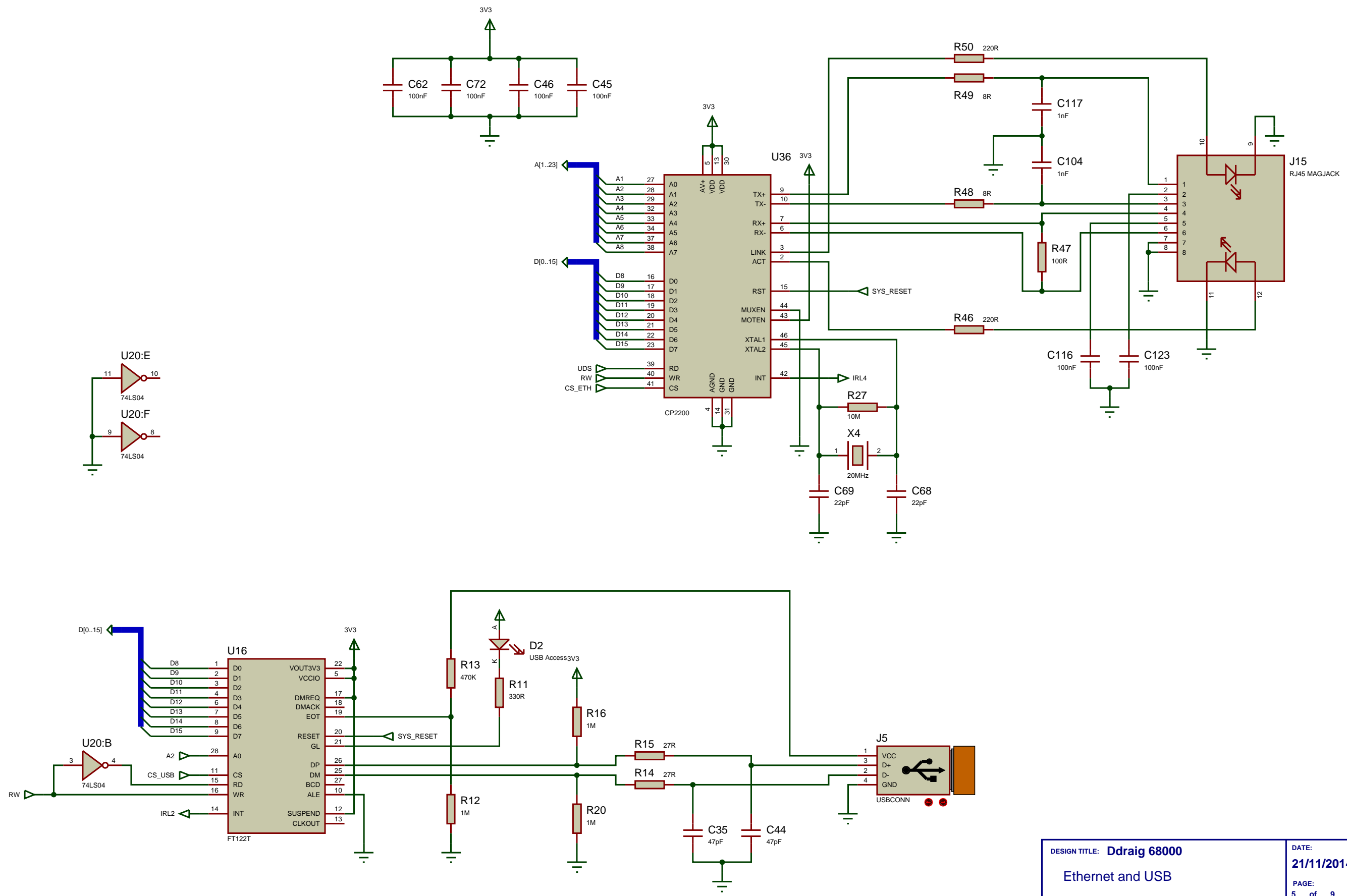
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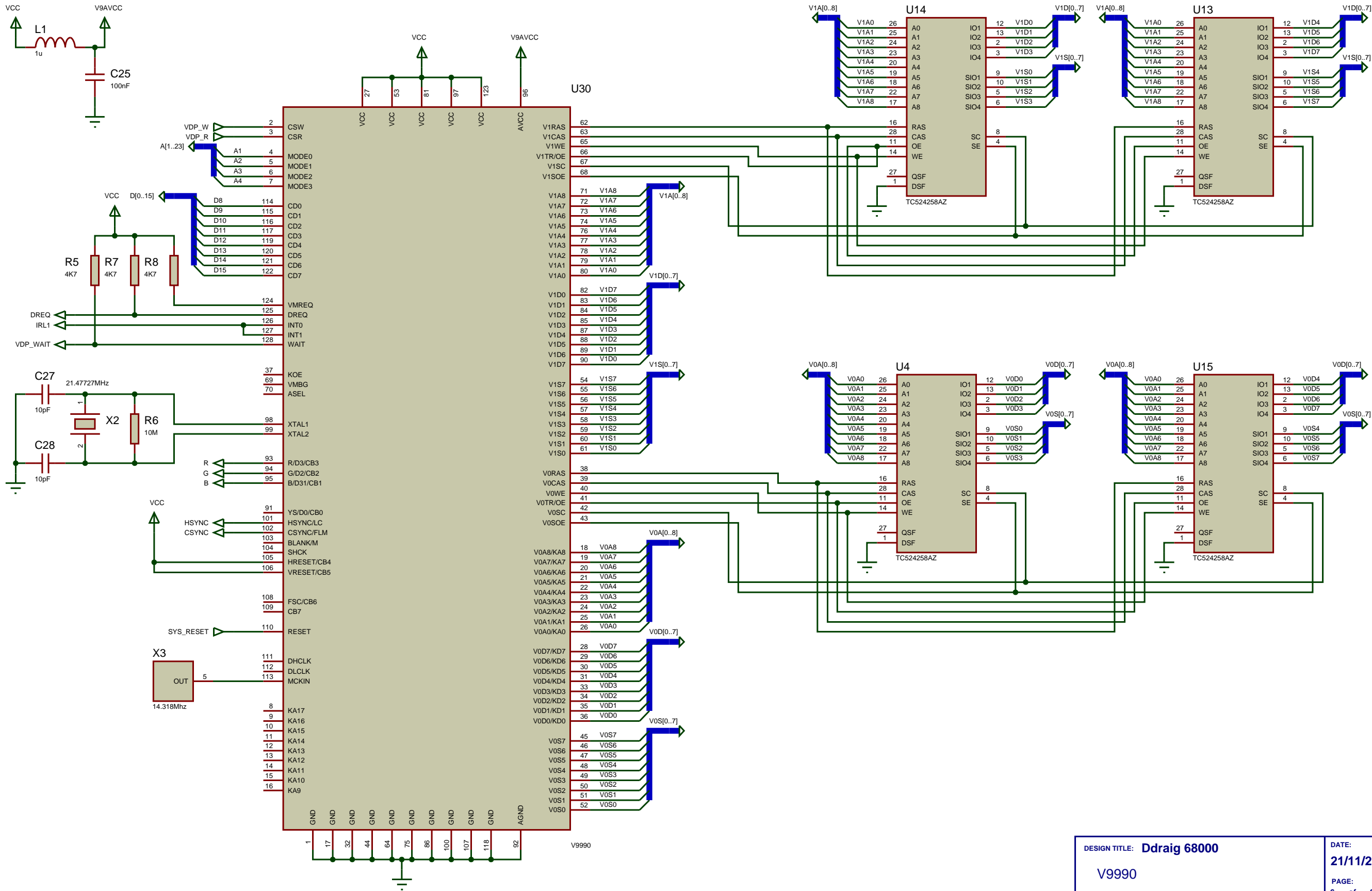
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**21/11/2014**

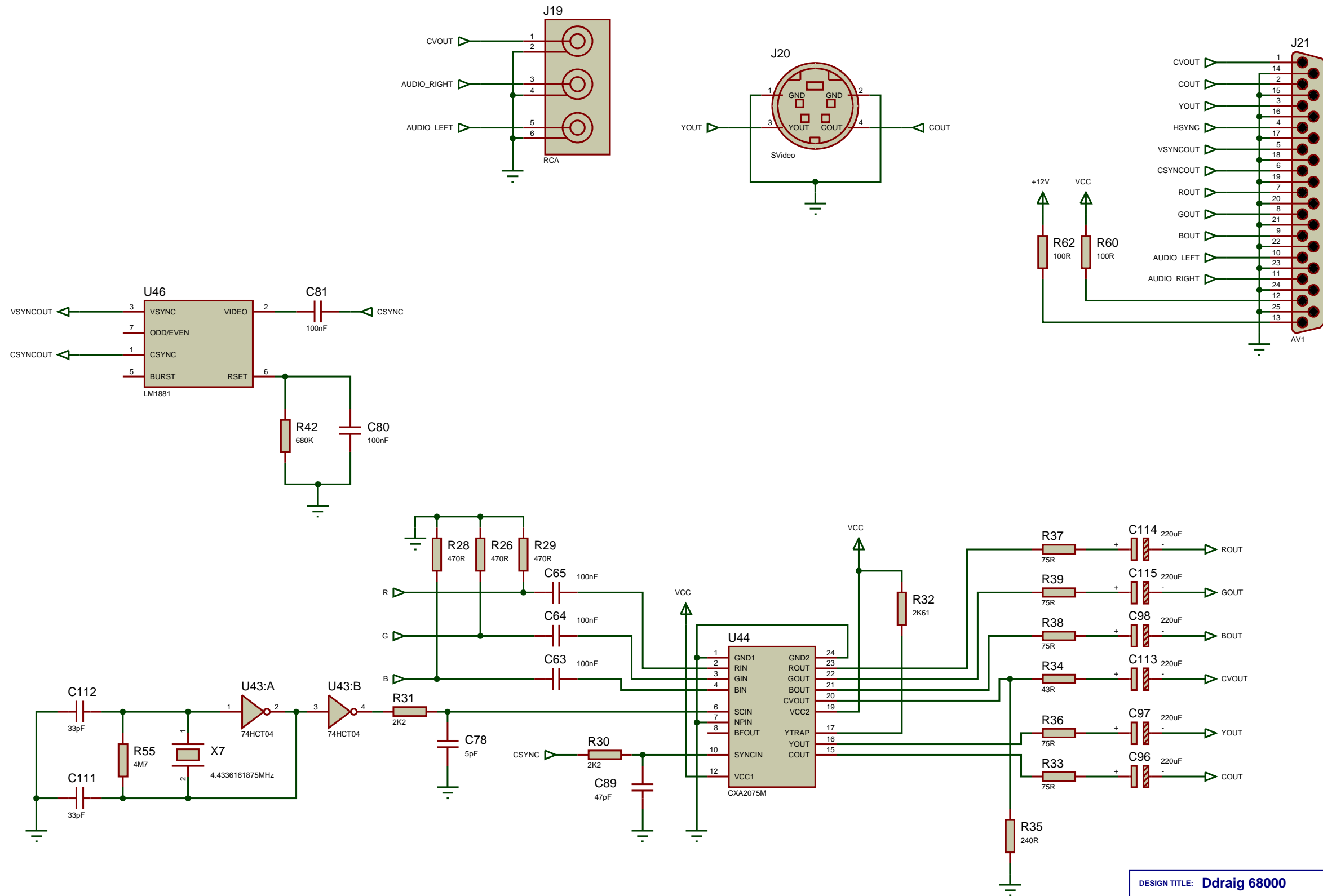
PAGE:  
3 of 9

TIME: 21:06:48









DESIGN TITLE: **Ddraig 68000**

Video

BY: **Stephen Moody**

REV: **1**

DATE:  
**21/11/2014**

PAGE:  
**7 of 9**

TIME: **21:06:48**

