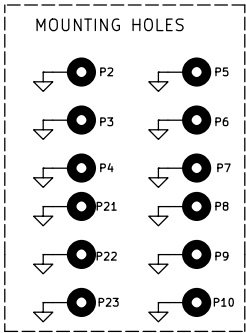
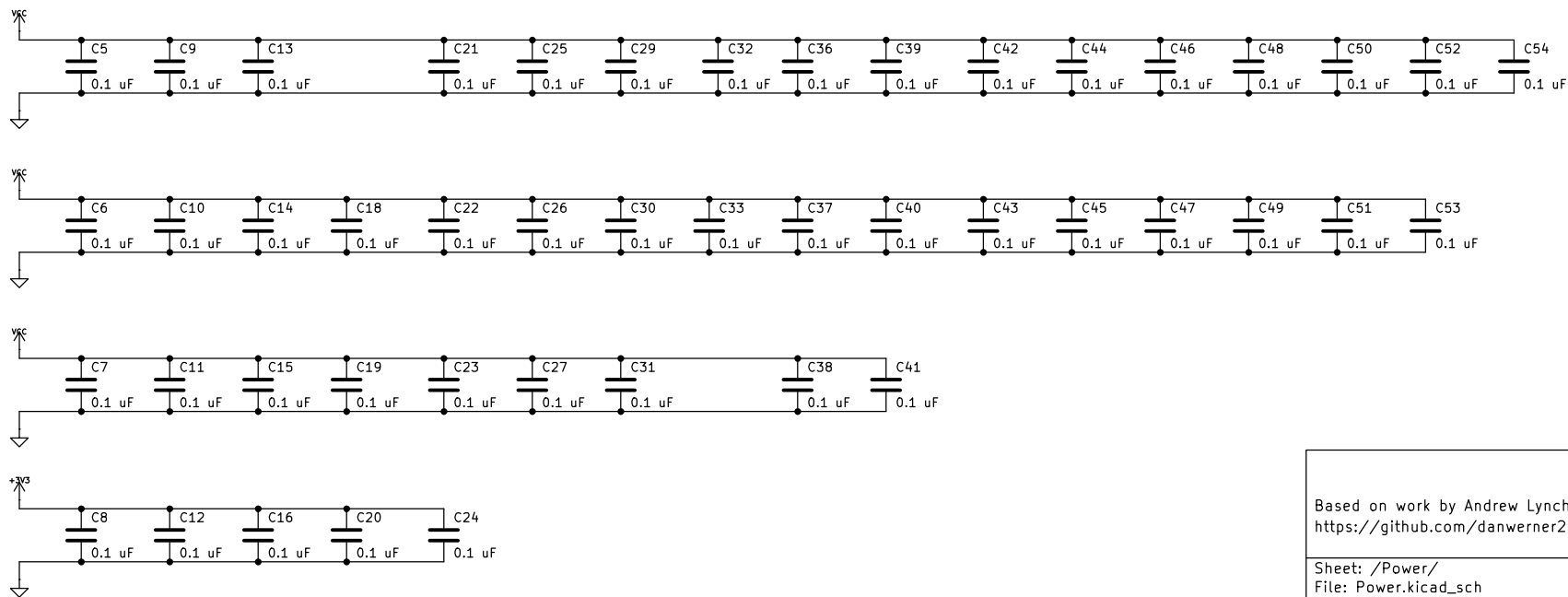


BYPASS CAPACITORS



Based on work by Andrew Lynch and John Coffman  
<https://github.com/danwerner21/6809PC>

Sheet: /Power/  
File: Power.kicad\_sch

**Title: 6809PC**

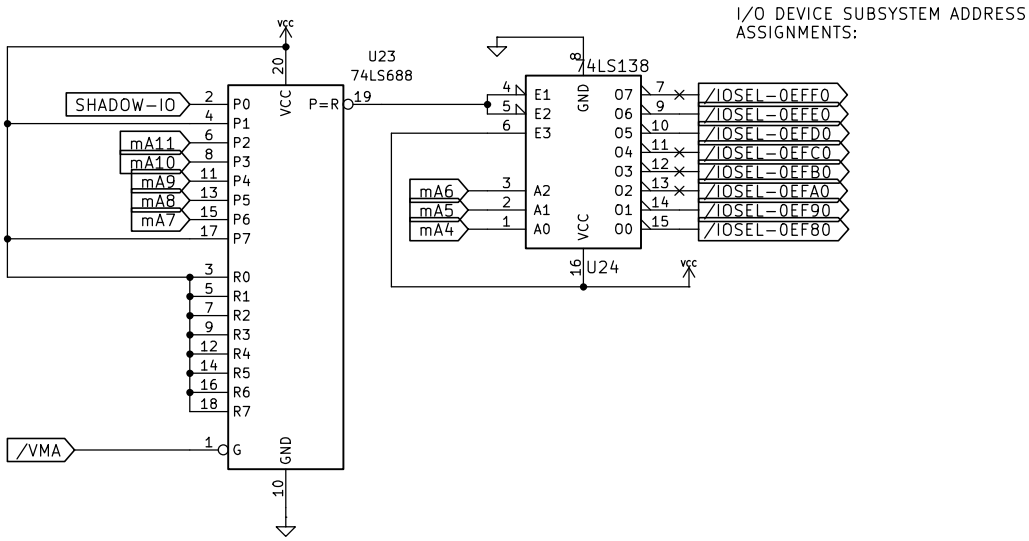
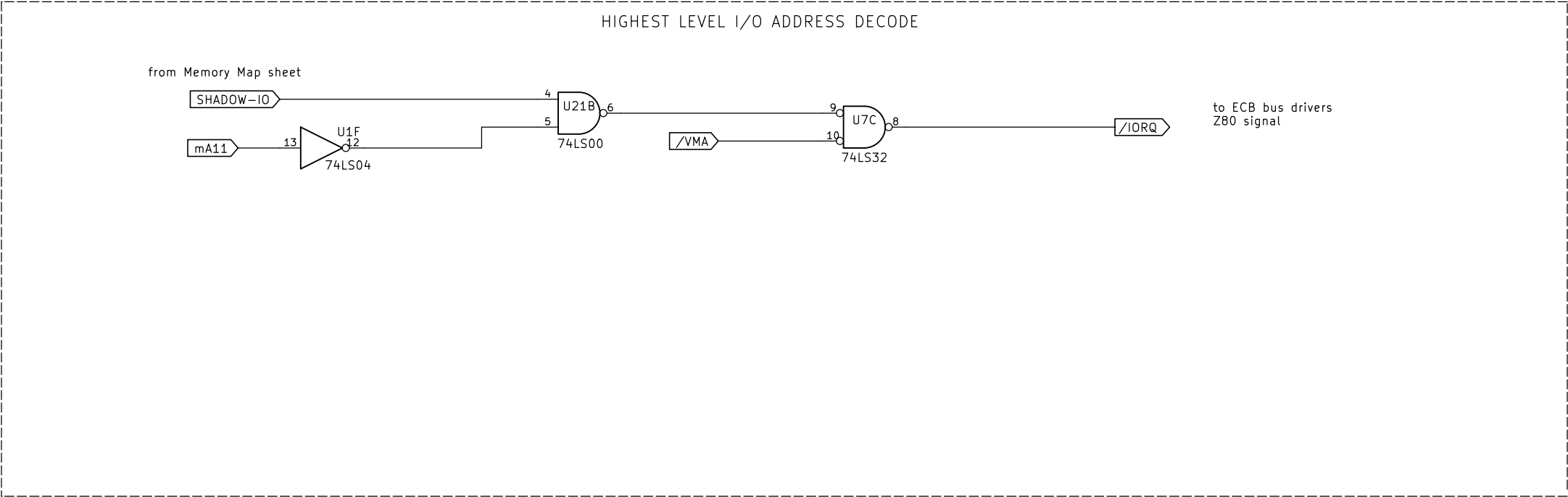
Size: B

Date: 2025-05-17

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\$EFFF - \$EFFF available  
\$EFFF - \$EFFF MMU Registers (3)  
\$EFFF - \$EFFF MMU Task Map (16)  
\$EFFF - \$EFFF available  
\$EFFF - \$EFFF available  
\$EFFF - \$EFFF available  
\$EFFF - \$EFFF RTC (16)  
\$EFFF - \$EFFF ACIA (4)

Based on work by Andrew Lynch and John Coffman  
<https://github.com/danwerner21/6809PC>

Sheet: /Decoder/  
File: Decoder.kicad\_sch

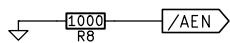
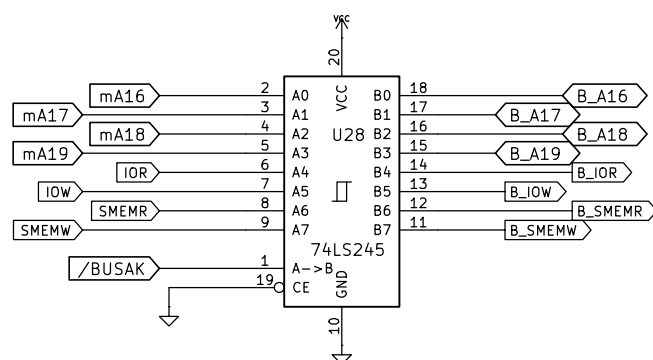
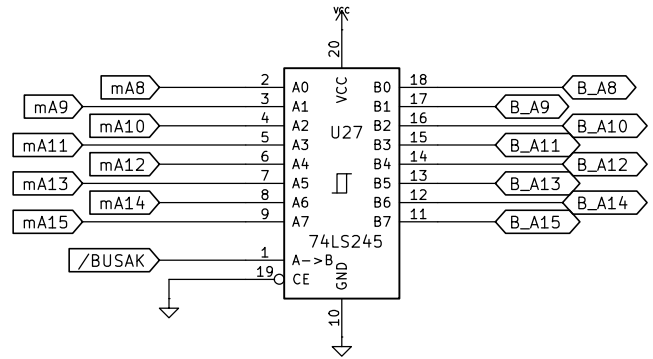
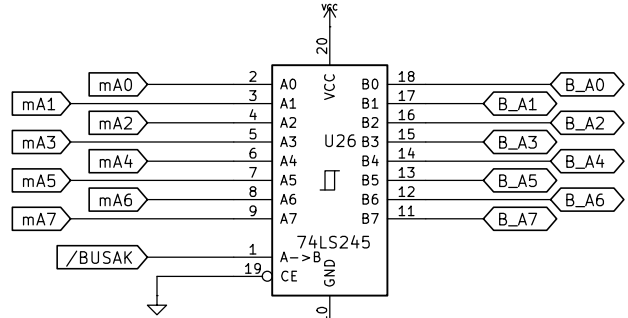
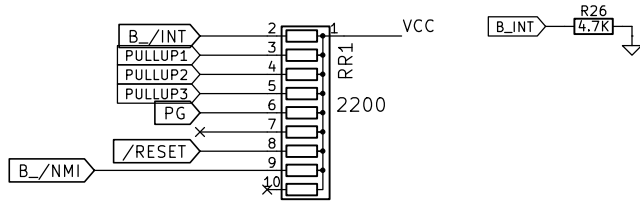
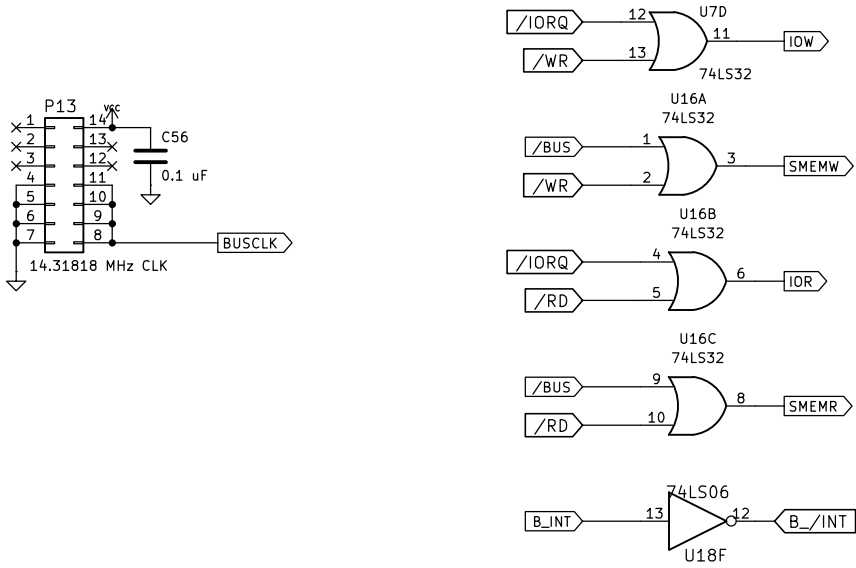
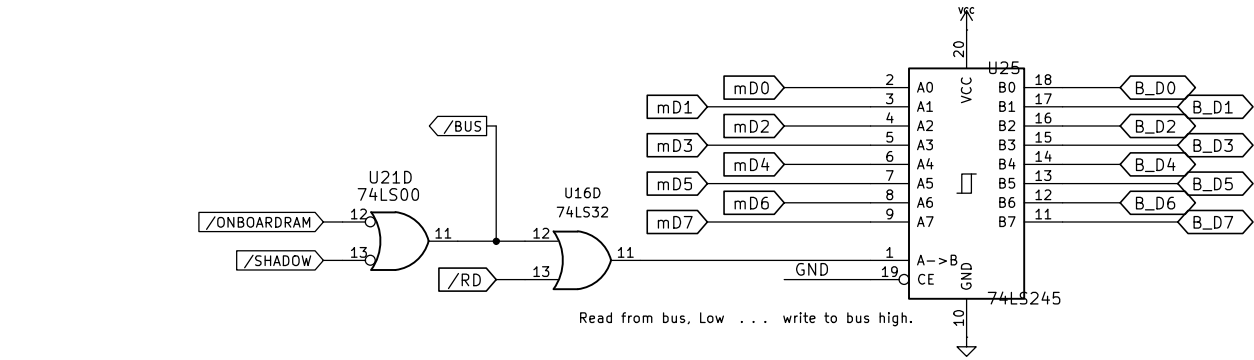
Title: 6809PC

Size: B Date: 2025-05-17

KiCad E.D.A. 8.0.6

Rev: 002

Id: 7/12



Based on work by Andrew Lynch and John Coffman  
<https://github.com/danwerner21/6809PC>

Sheet:  $\text{/IO/}$   
File: IO.kicad\_sch

**Title: 6809PC**

Size: B Date: 2025-05-17

Rev: 002

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Id: 8/12



Sheet: /Spare/  
File: Spare.kicad\_sch

**Title:** 6809PC

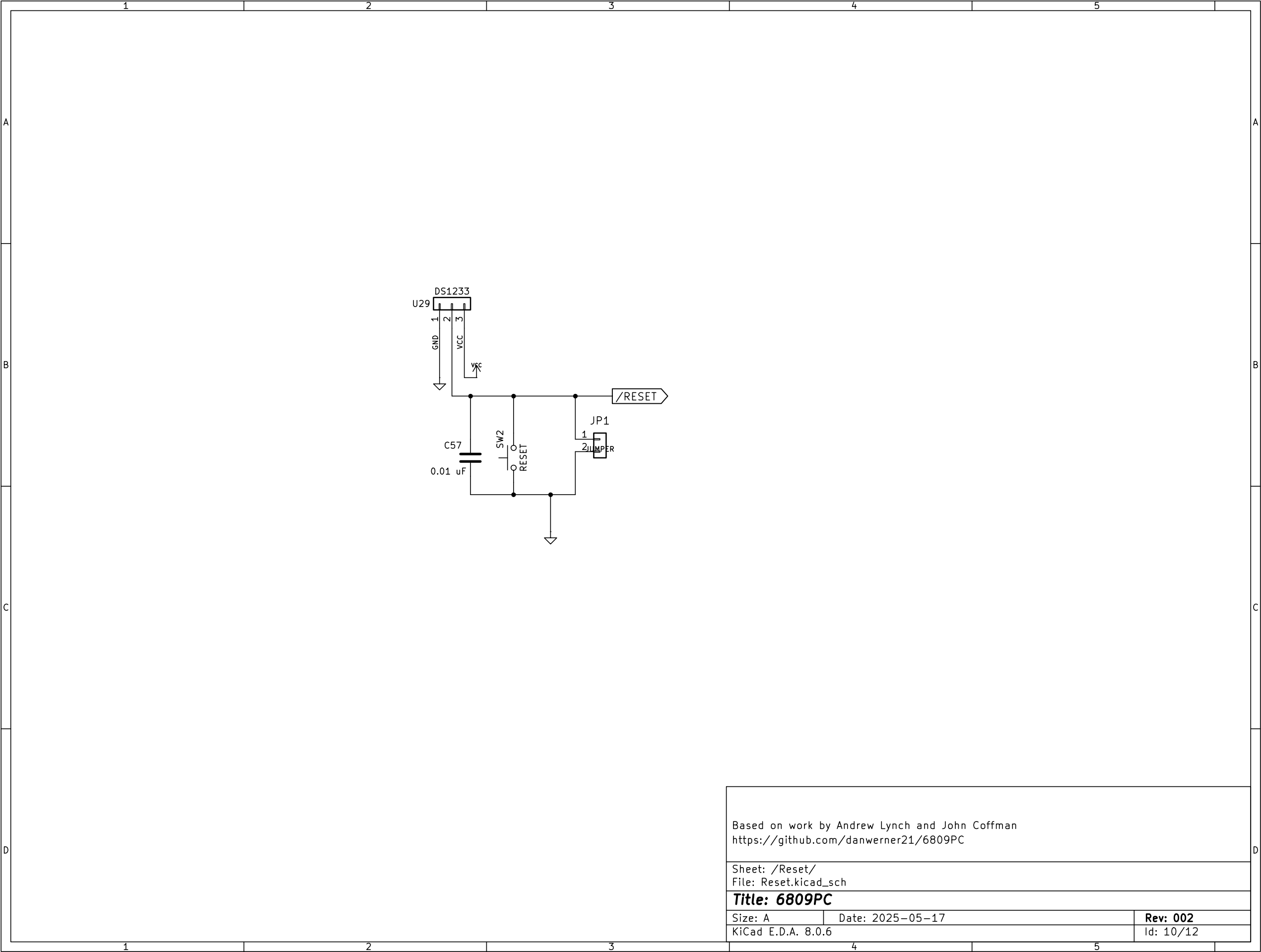
Size: B

Size: B	Date: 2025-05-17
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Rev: 002

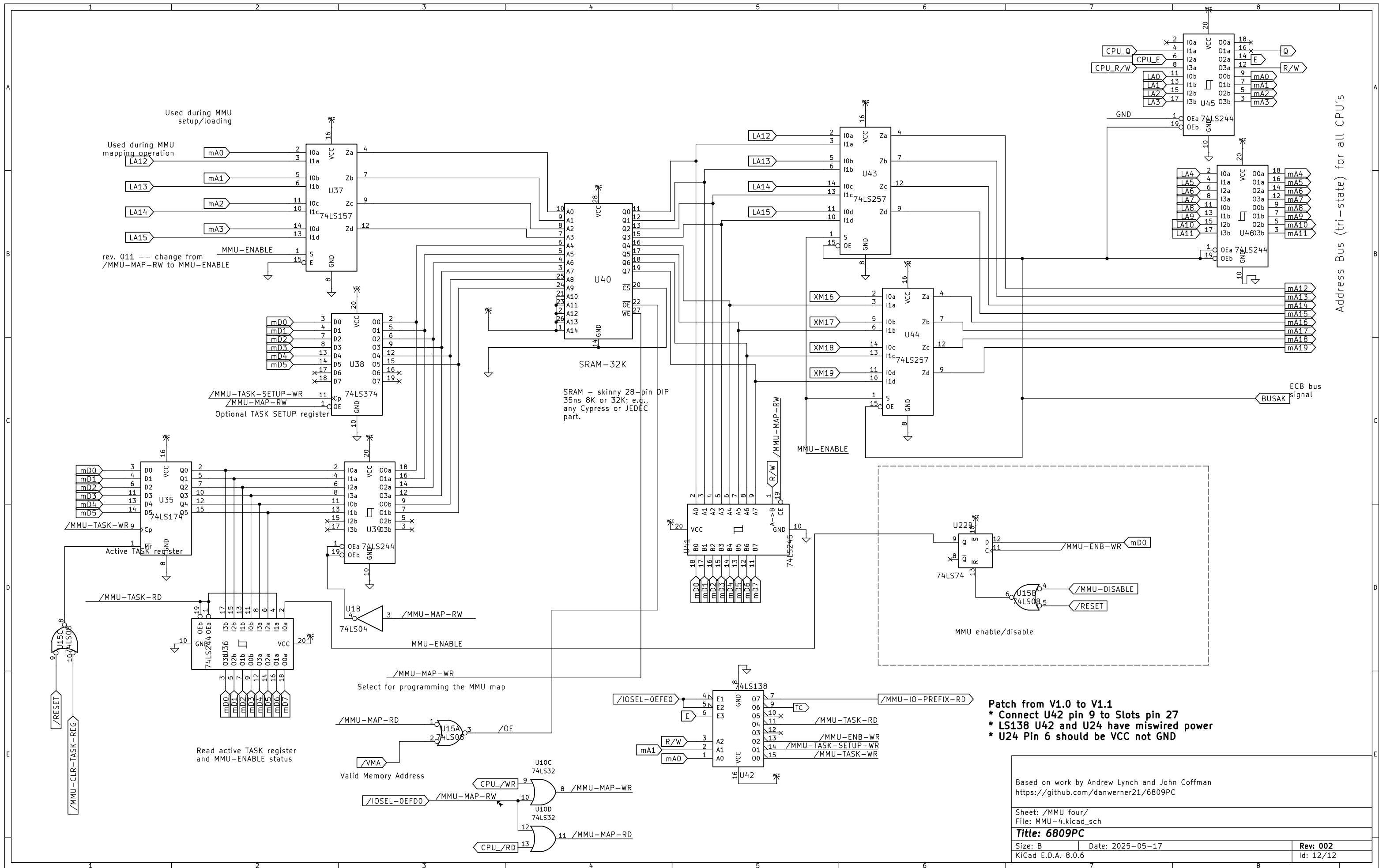
KiCad E.D.A. 8.0.6

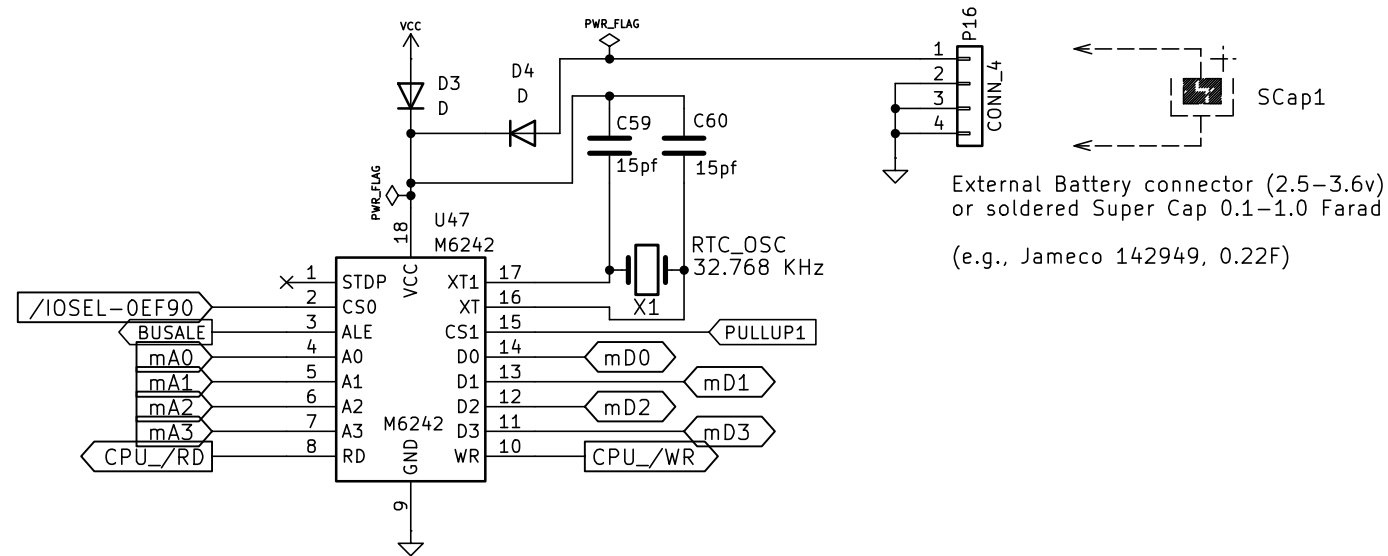
Id: 9/12











Based on work by Andrew Lynch and John Coffman  
<https://github.com/danwerner21/6809PC>

Sheet: /RTC/  
File: RTC.kicad\_sch

**Title: 6809PC**

Size: A Date: 2025-05-17

Rev: 002

KiCad E.D.A. 8.0.6

Id: 13/12

