

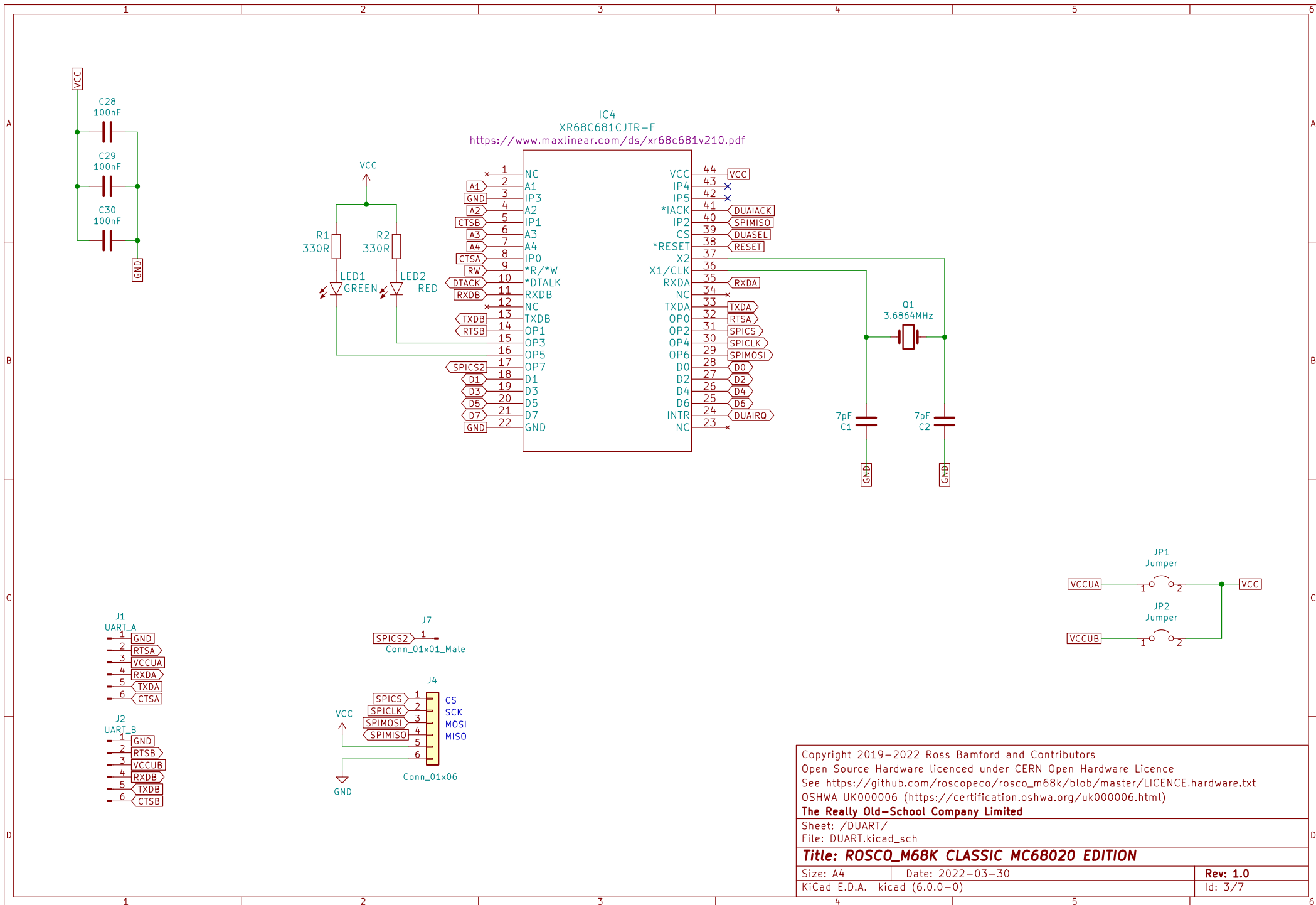
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 See [https://github.com/roscopeco/rosco\\_m68k/blob/master/LICENCE.hardware.txt](https://github.com/roscopeco/rosco_m68k/blob/master/LICENCE.hardware.txt)  
 OSHWA UK000006 (<https://certification.oshwa.org/uk000006.html>)  
**The Really Old–School Company Limited**

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

**Title: ROSCO\_M68K CLASSIC MC68020 EDITION**

Size: A4 Date: 2022–03–30  
 KiCad E.D.A. kicad (6.0.0–0)

Rev: 1.0  
 Id: 2/7



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

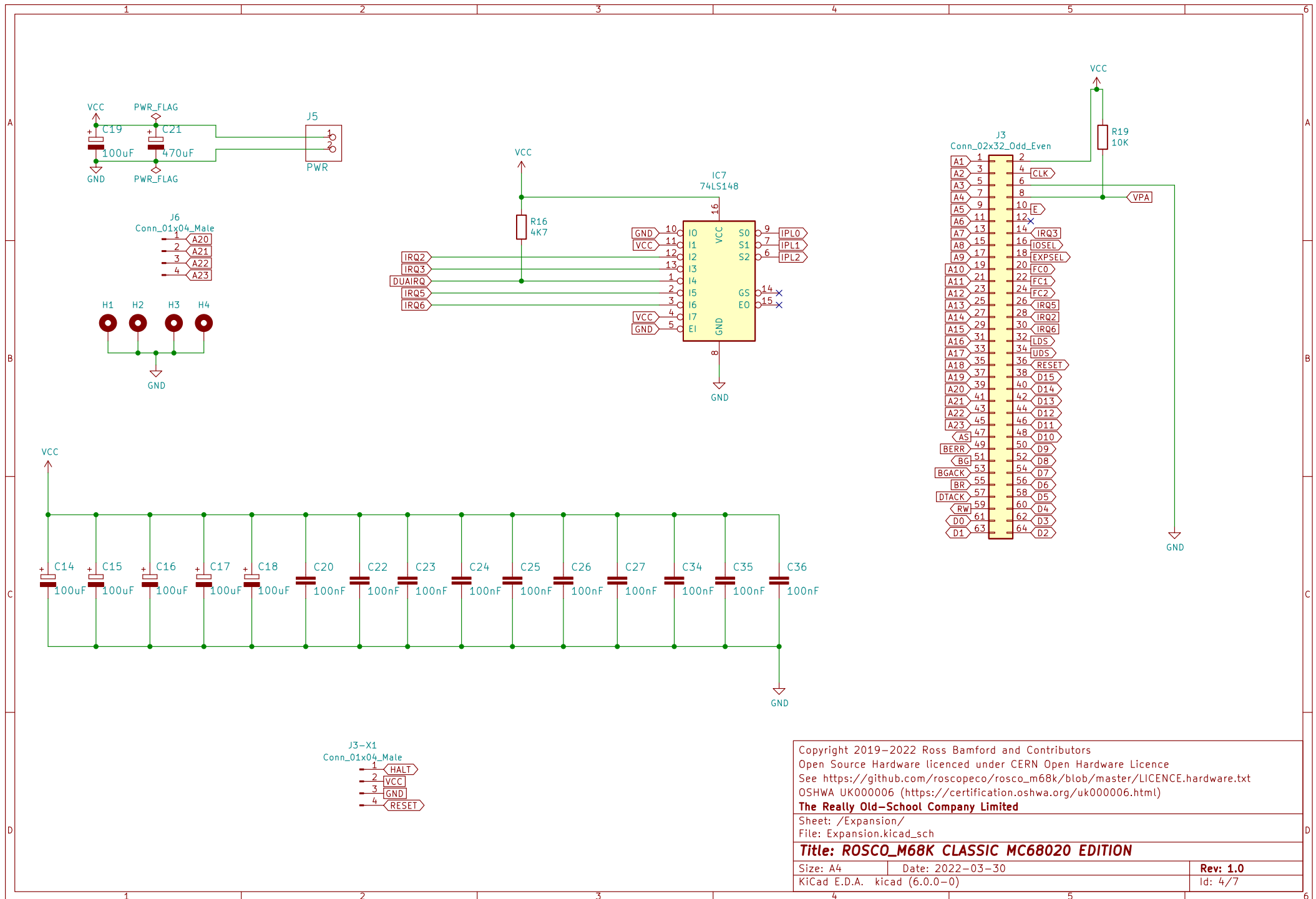
**Title: ROSCO\_M68K CLASSIC MC68020 EDITION**

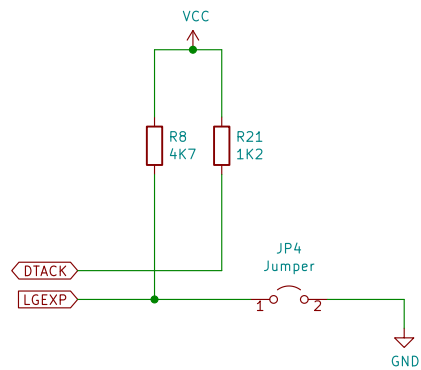
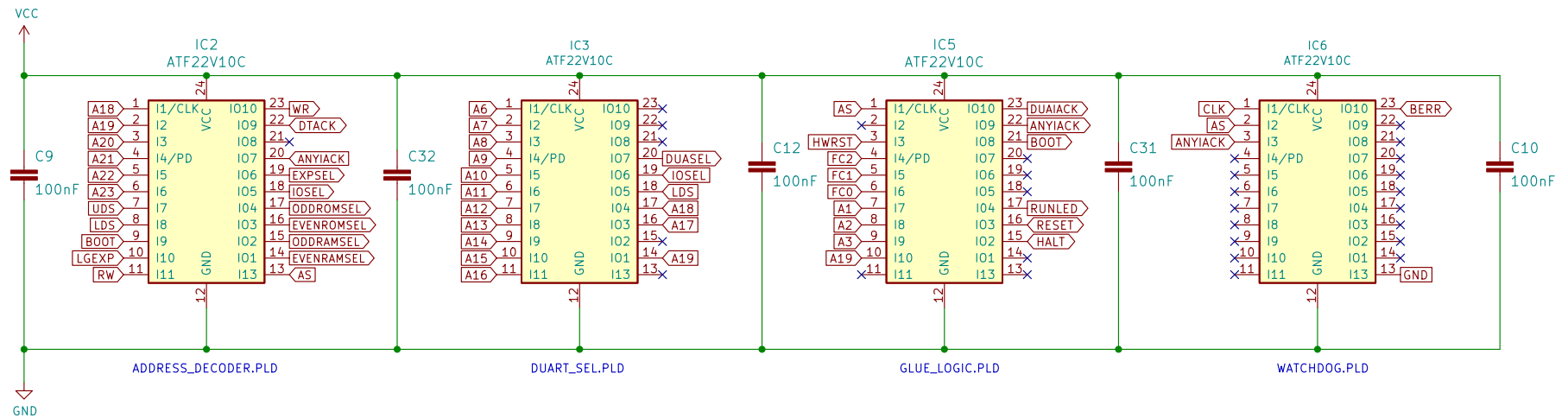
Size: A4 Date: 2022-03-30

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Rev: 1.0

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

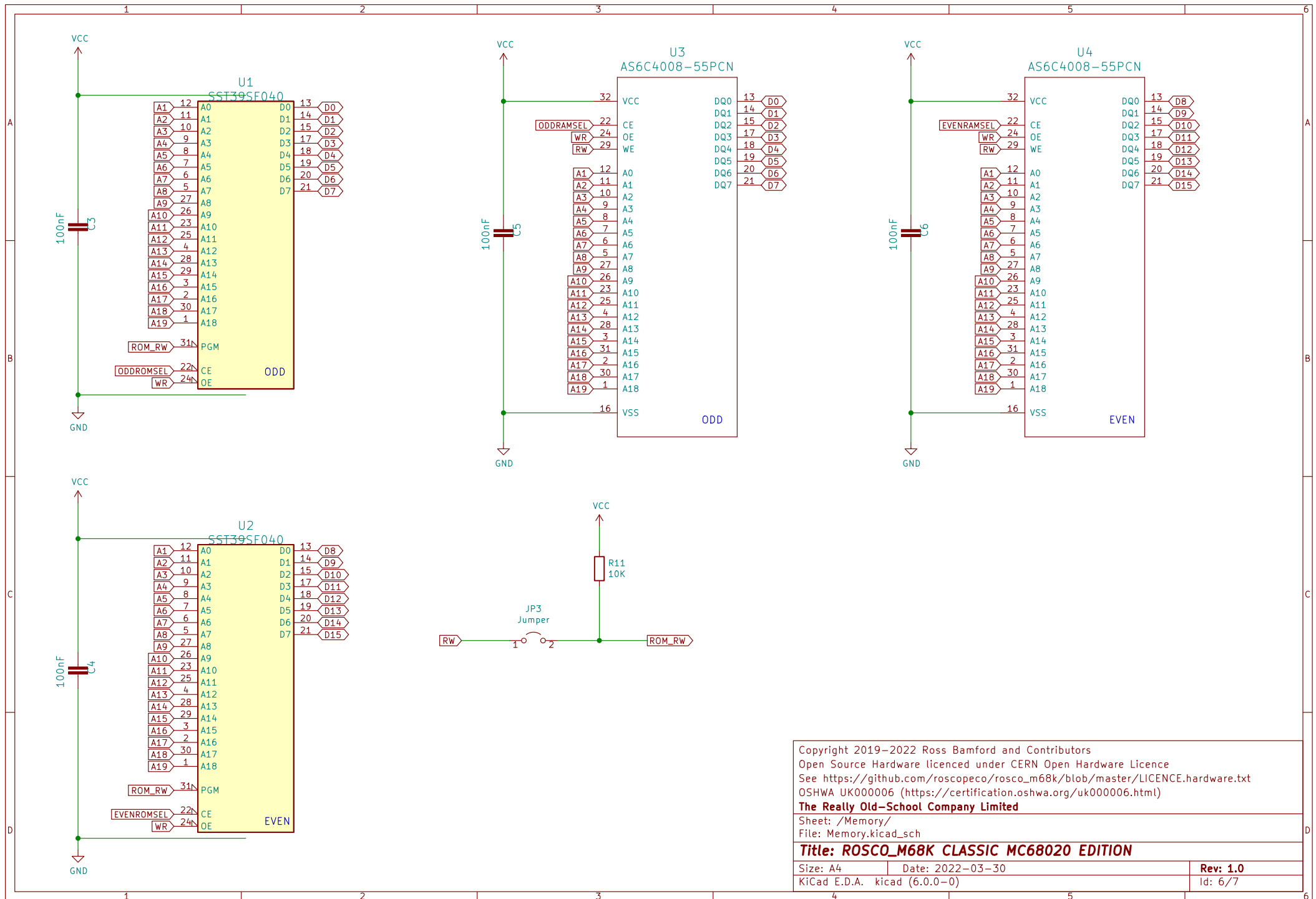
**Title: ROSCO\_M68K CLASSIC MC68020 EDITION**

Size: A4 Date: 2022–03–30

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

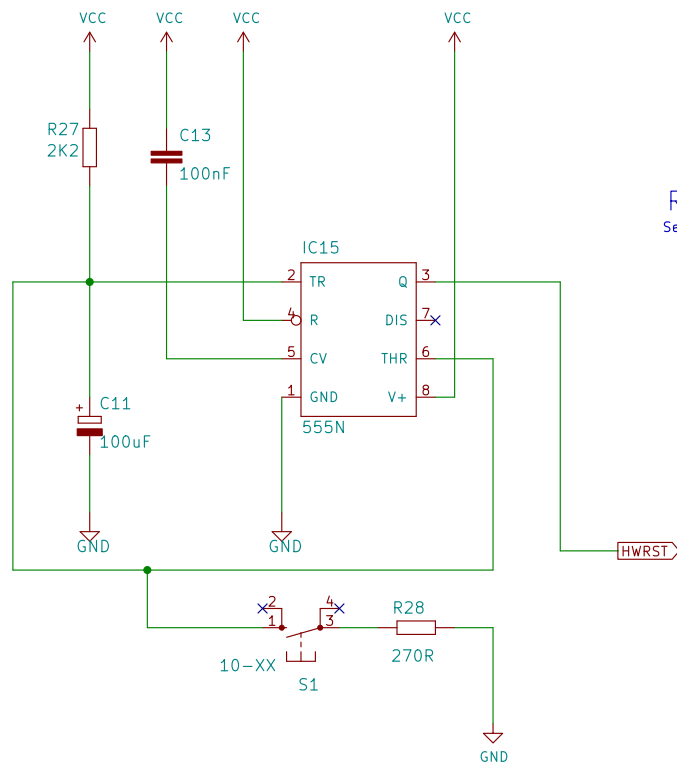
**Title: ROSCO\_M68K CLASSIC MC68020 EDITION**

Size: A4 Date: 2022–03–30

KiCad E.D.A. kicad (6.0.0–0)

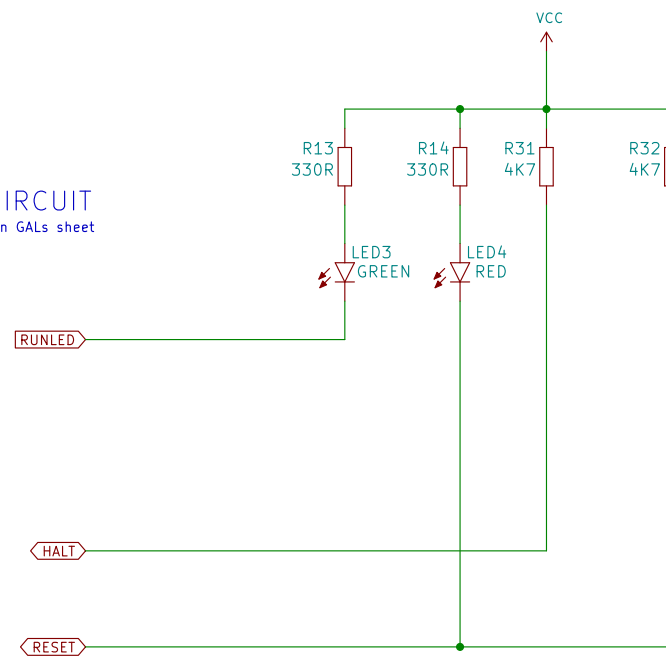
**Rev: 1.0**

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## RESET CIRCUIT

See also IC14 on GALs sheet



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

**Title: ROSCO\_M68K CLASSIC MC68020 EDITION**

Size: A4 Date: 2022–03–30

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