

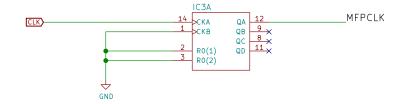
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See https://github.com/roscopeco/rosco_m68k/blob/master/LICENCE.hardware.txt
OSHWA UK000006 (https://certification.oshwa.org/uk000006.html)

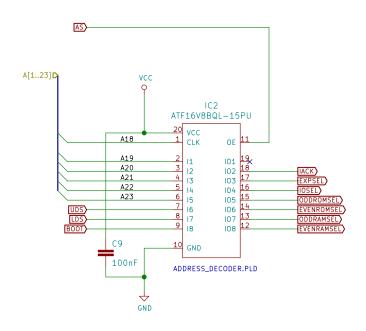
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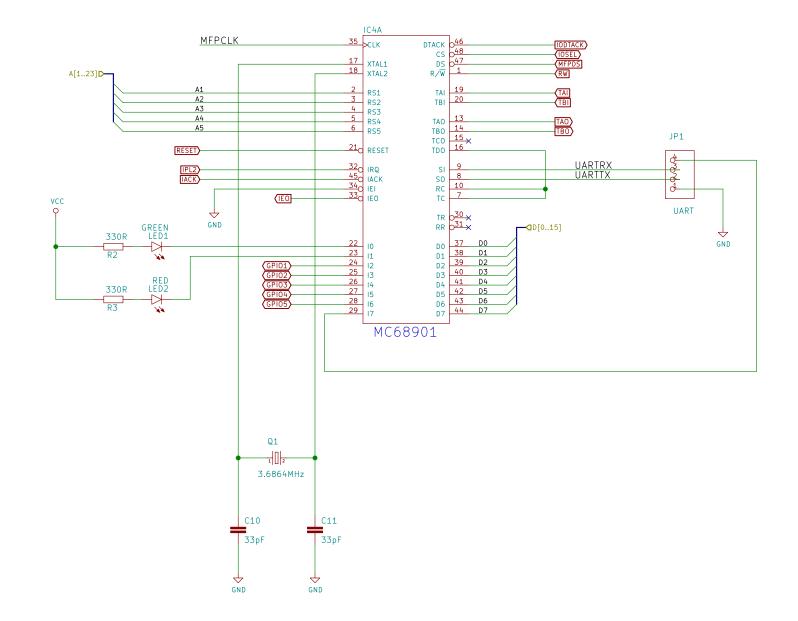
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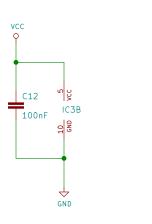
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 Date: 2020-02-25
 Rev: 1

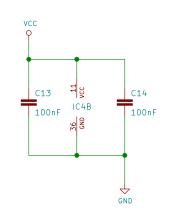
 KiCad E.D.A. eeschema (5.1.5-0-10_14)
 Id: 2/6











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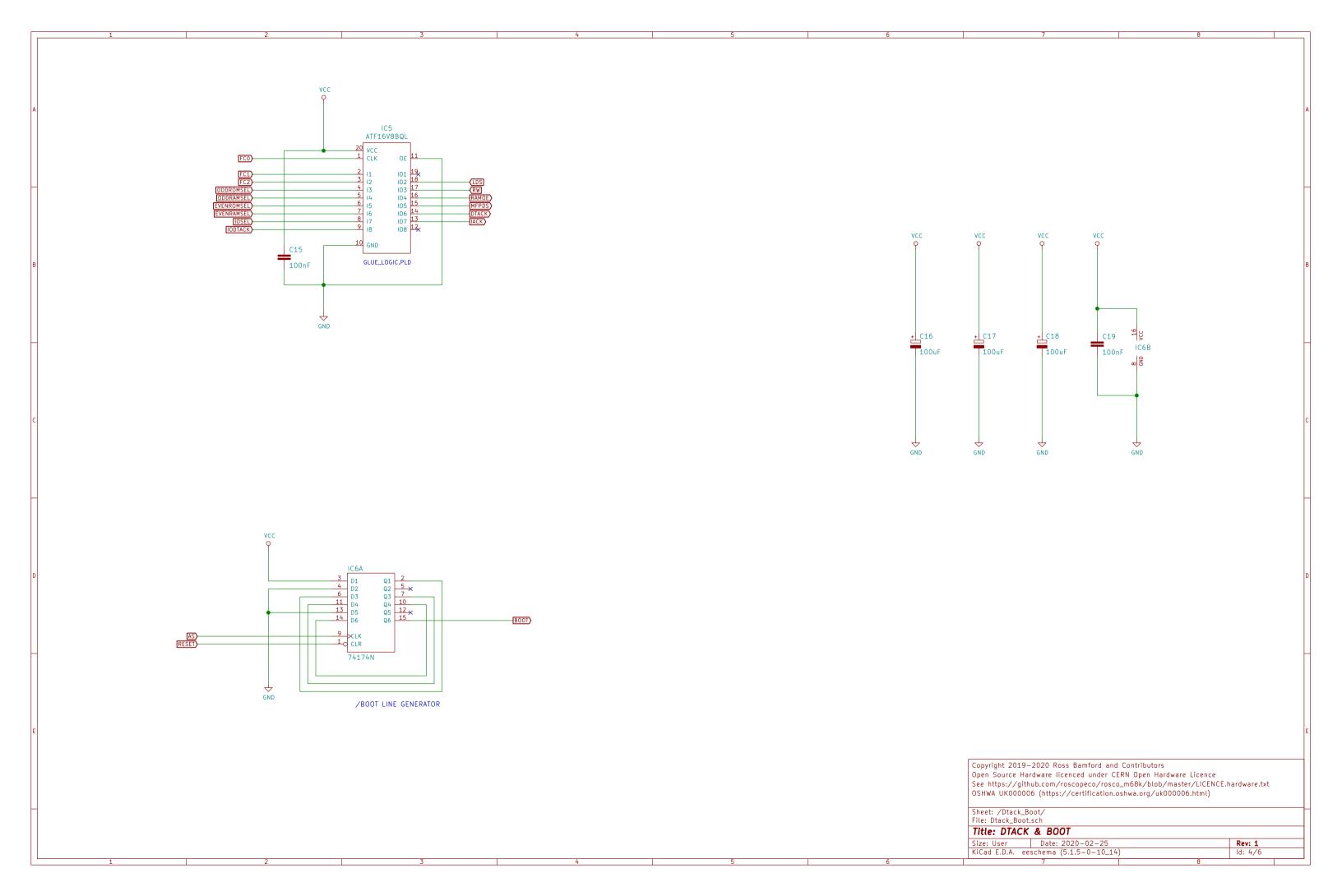
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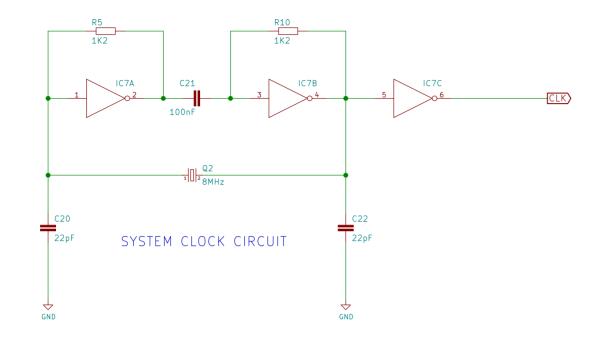
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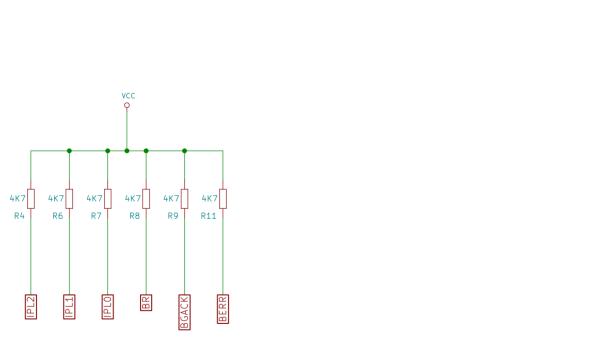
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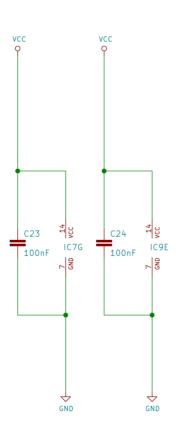
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 Id: 3/6



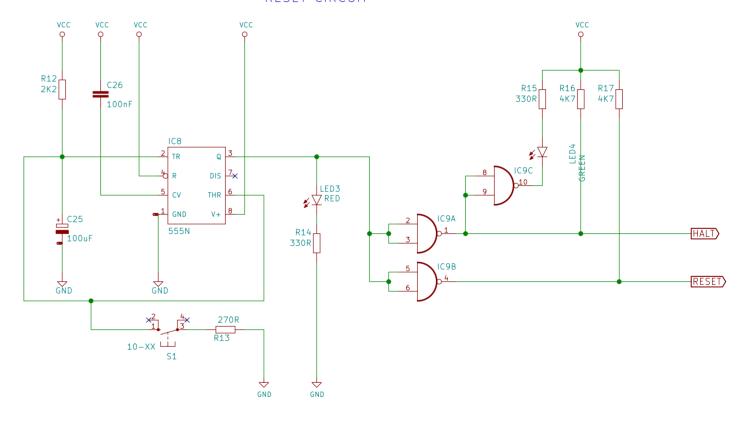








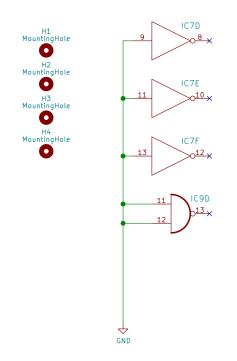
RESET CIRCUIT

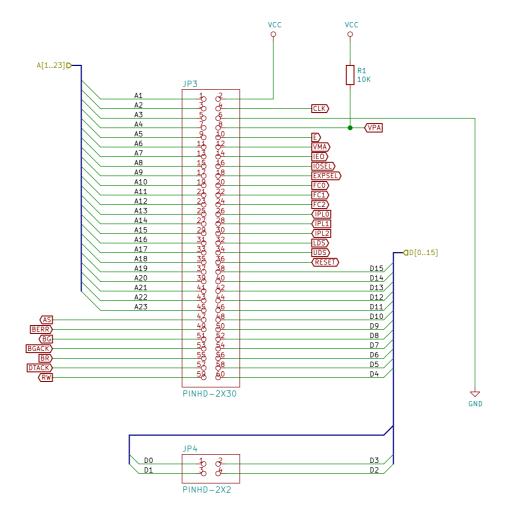


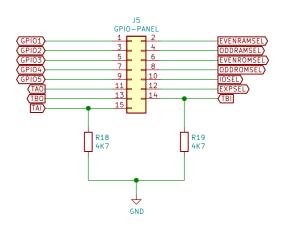
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Sheet: /Clock_Reset/ File: Clock_Reset.sch Title: SYSTEM CLOCK AND RESET

Size: User	Date:	2020-02-25		Rev: 1	_
KiCad E.D.A. e	eschema	(5.1.5-0-10_14)		ld: 5/6	







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Sheet: /Expansion/ File: Expansion.sch

Title:	EXPANS	ION AND	10
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Size: User	Date: 2020-02-25	Rev: 1
KiCad E.D.A.	eeschema (5.1.5-0-10_14)	ld: 6/6