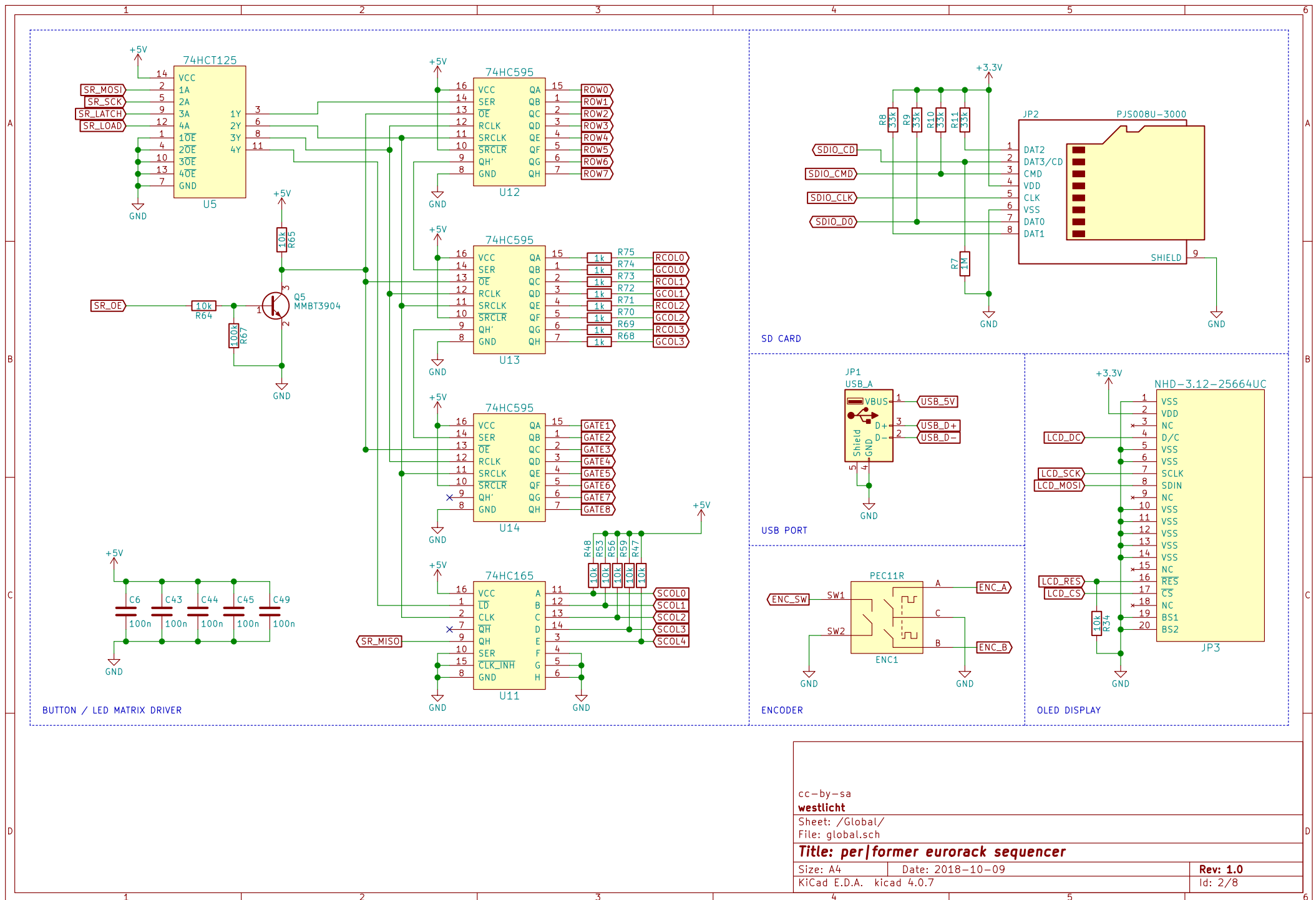
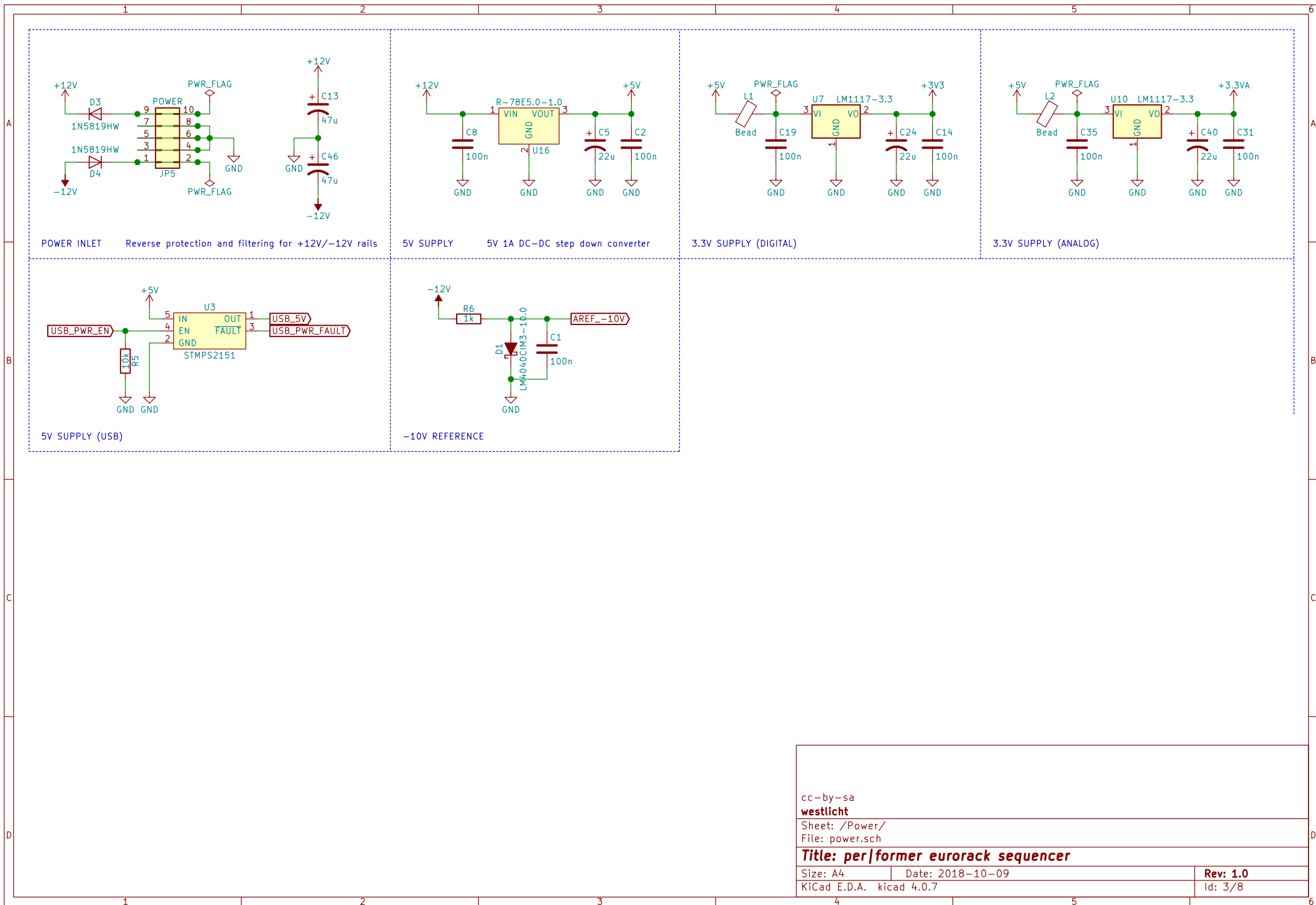


	1	2	3	4	5	6
A	<div>Global</div> <div>global.sch</div>					A
	<div>Power</div> <div>power.sch</div>					
B	<div>Button Matrix</div> <div>button-matrix.sch</div>					B
	<div>Led Matrix</div> <div>led-matrix.sch</div>					
C	<div>MCU</div> <div>mcu.sch</div>					C
	<div>Jacks</div> <div>jacks.sch</div>					
D	<div>DAC</div> <div>dac.sch</div>				<div>cc-by-sa</div> <div>westlicht</div> <div>Sheet: /</div> <div>File: sequencer.sch</div> <div>Title: <i>per/former eurorack sequencer</i></div> <div><div>Size: A4</div><div>Date: 2018-10-09</div></div> <div><div>KiCad E.D.A. kicad 4.0.7</div><div>Rev: 1.0</div><div>Id: 1/8</div></div>	D
	1	2	3	4	5	6





cc-by-sa
westlicht

Sheet: /Power/
File: power.sch

Title: per/former eurorack sequencer

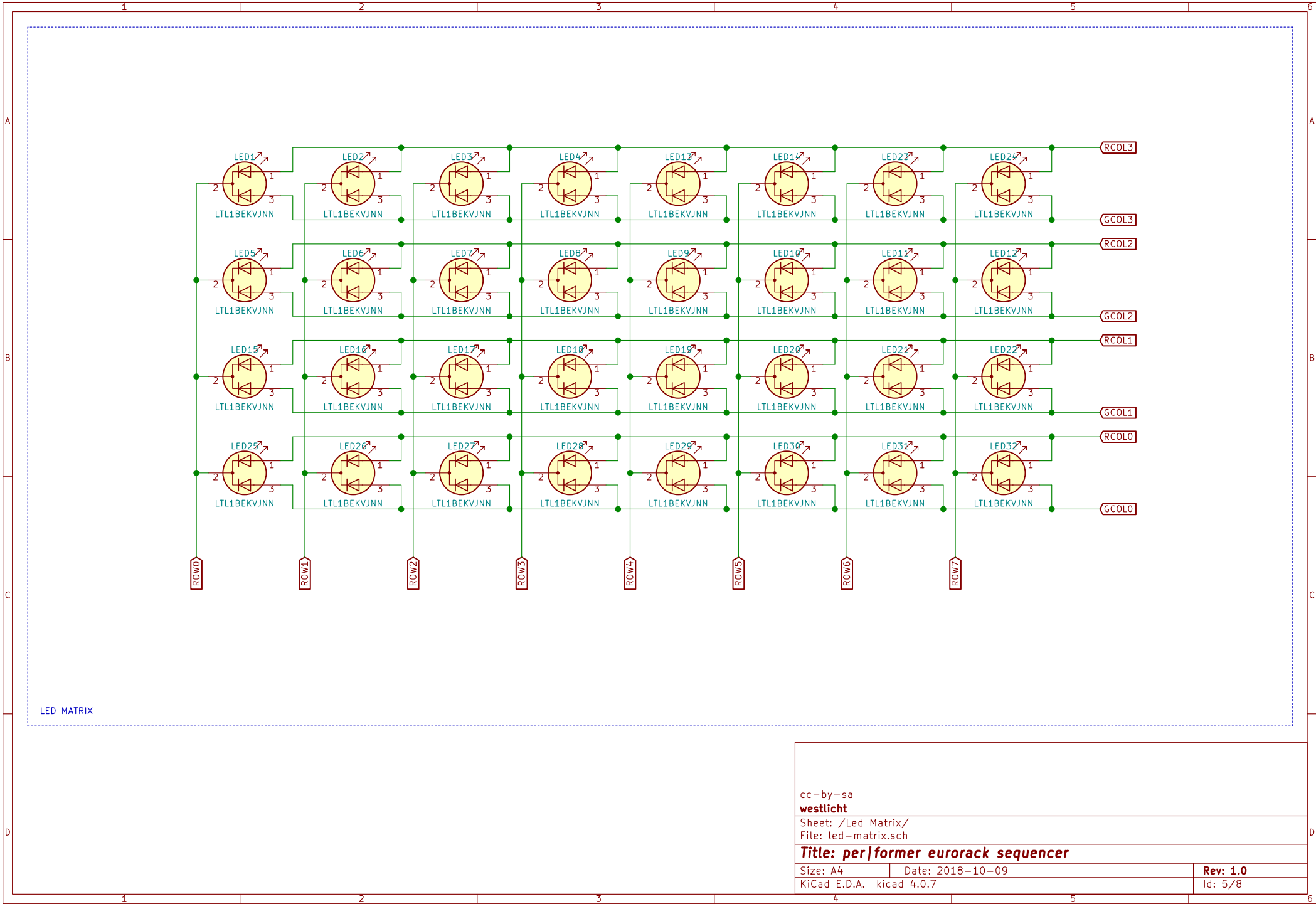
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KiCad E.D.A. kicad 4.0.7

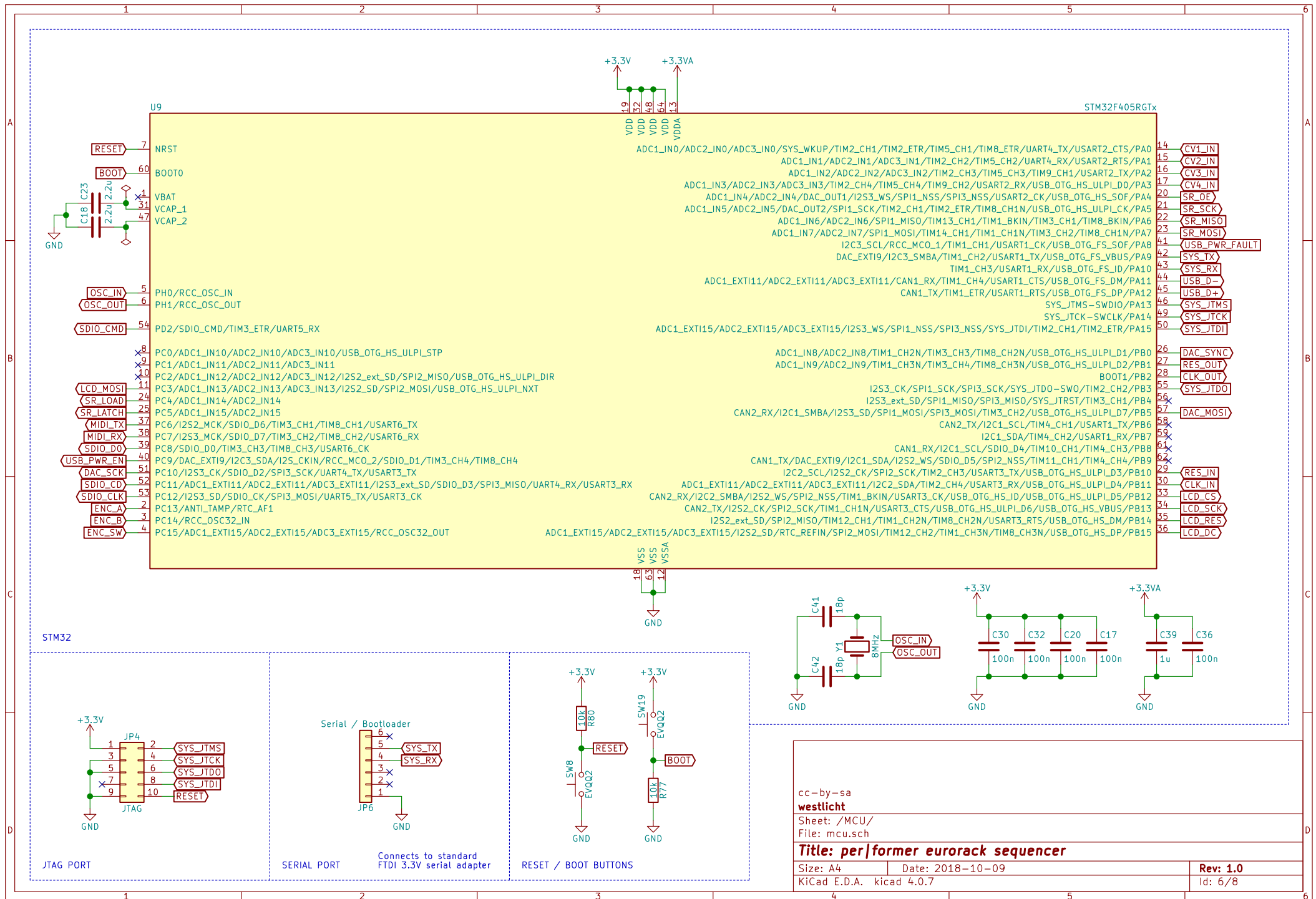
Date: 2018-10-09

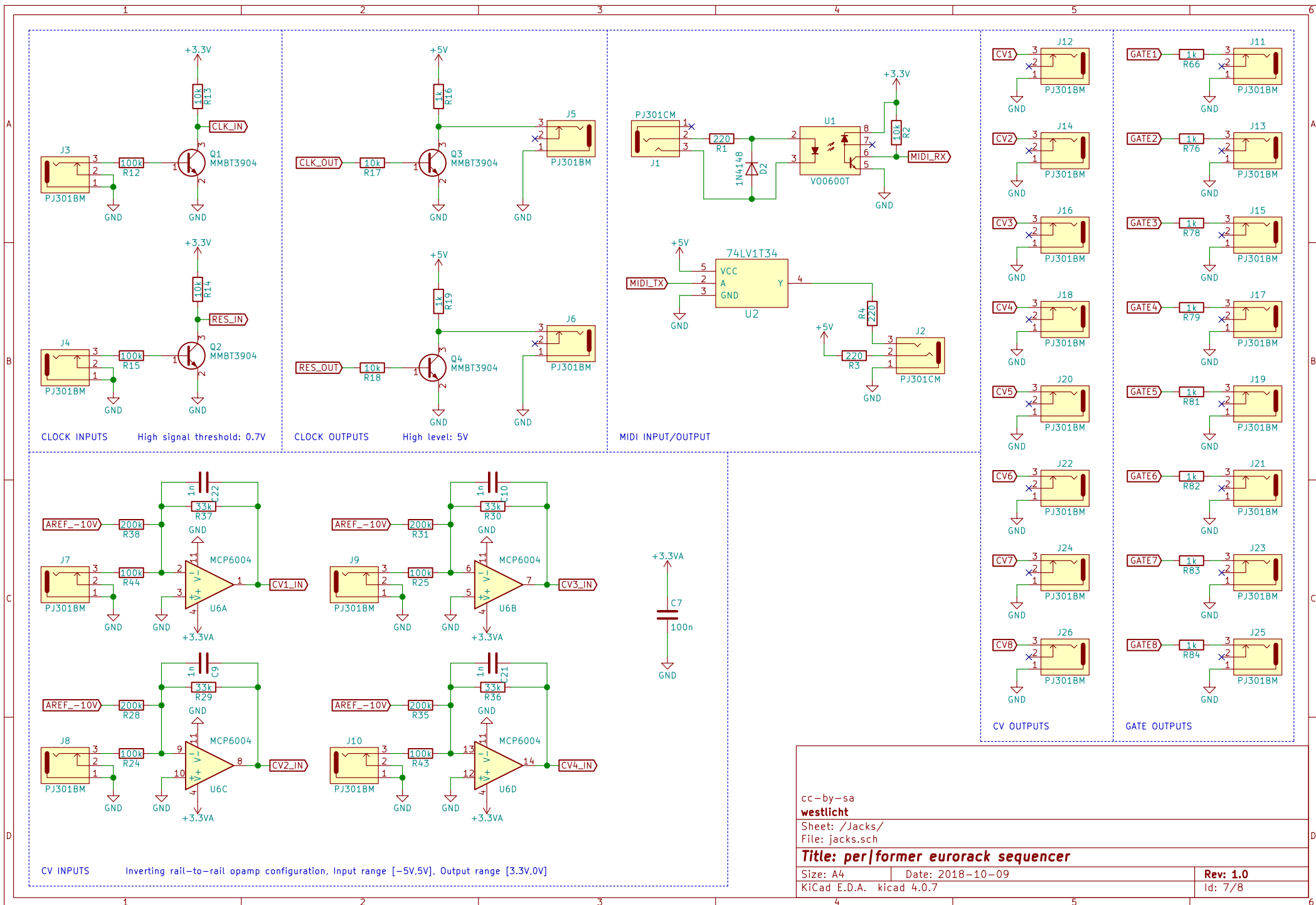
Rev: 1.0
Id: 3/8

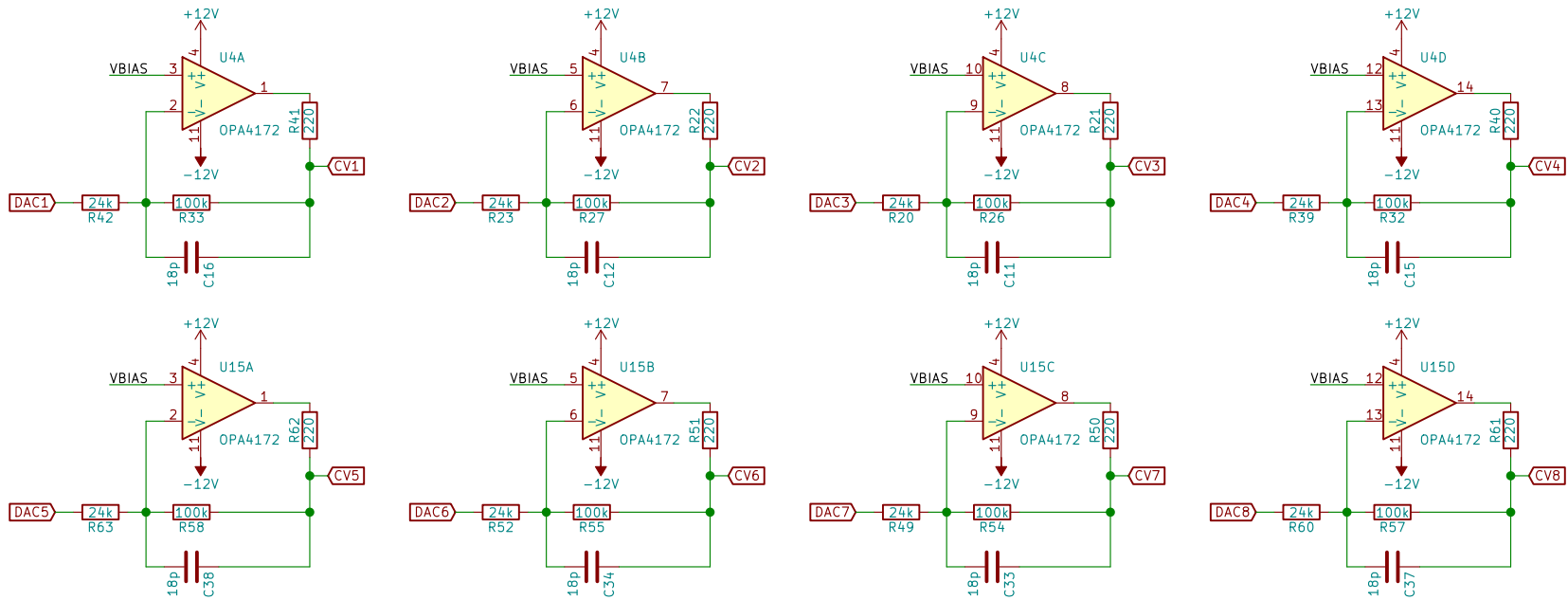


Rev: 1.0
Id: 4/8

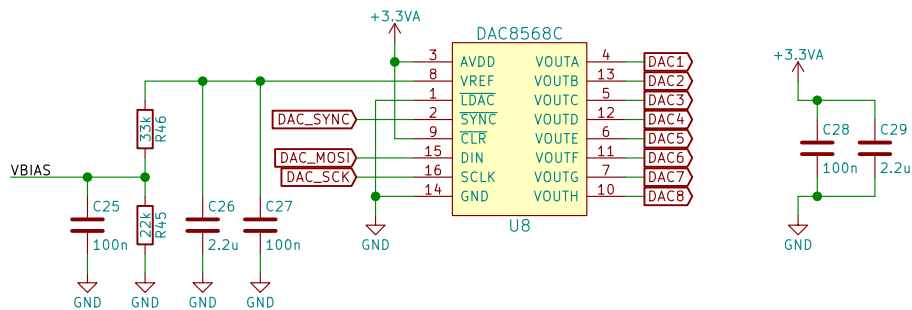








CV OUTPUT BUFFERS Inverting opamp configuration, Input range [0V,3.3V], Output range [5.17V,-5.25V]



DIGITAL TO ANALOG CONVERTER

cc-by-sa
westlicht

Sheet: /DAC/
File: dac.sch

Title: per/former eurorack sequencer

Size: A4 Date: 2018-10-09

KiCad E.D.A. kicad 4.0.7

Rev: 1.0

Id: 8/8