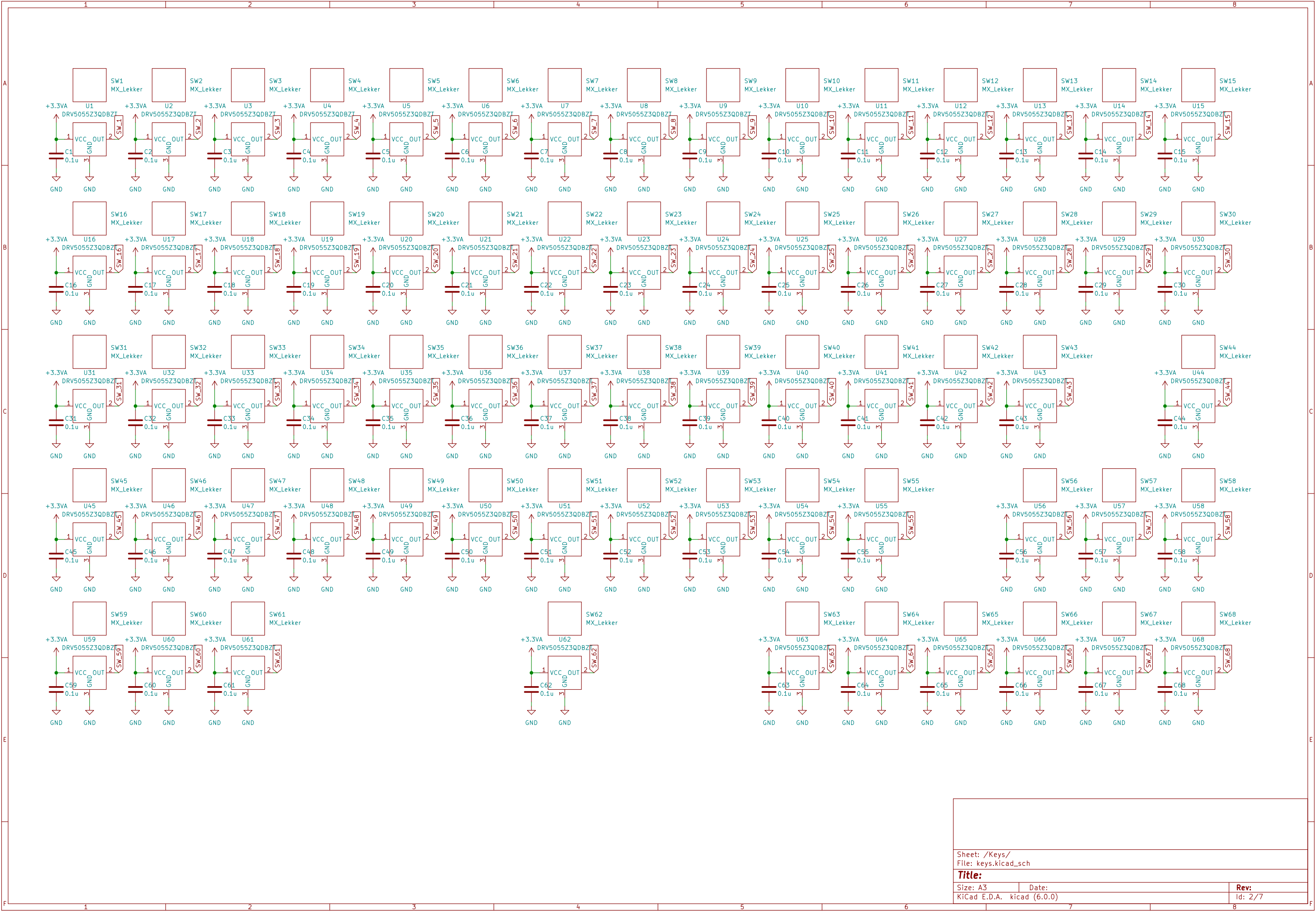
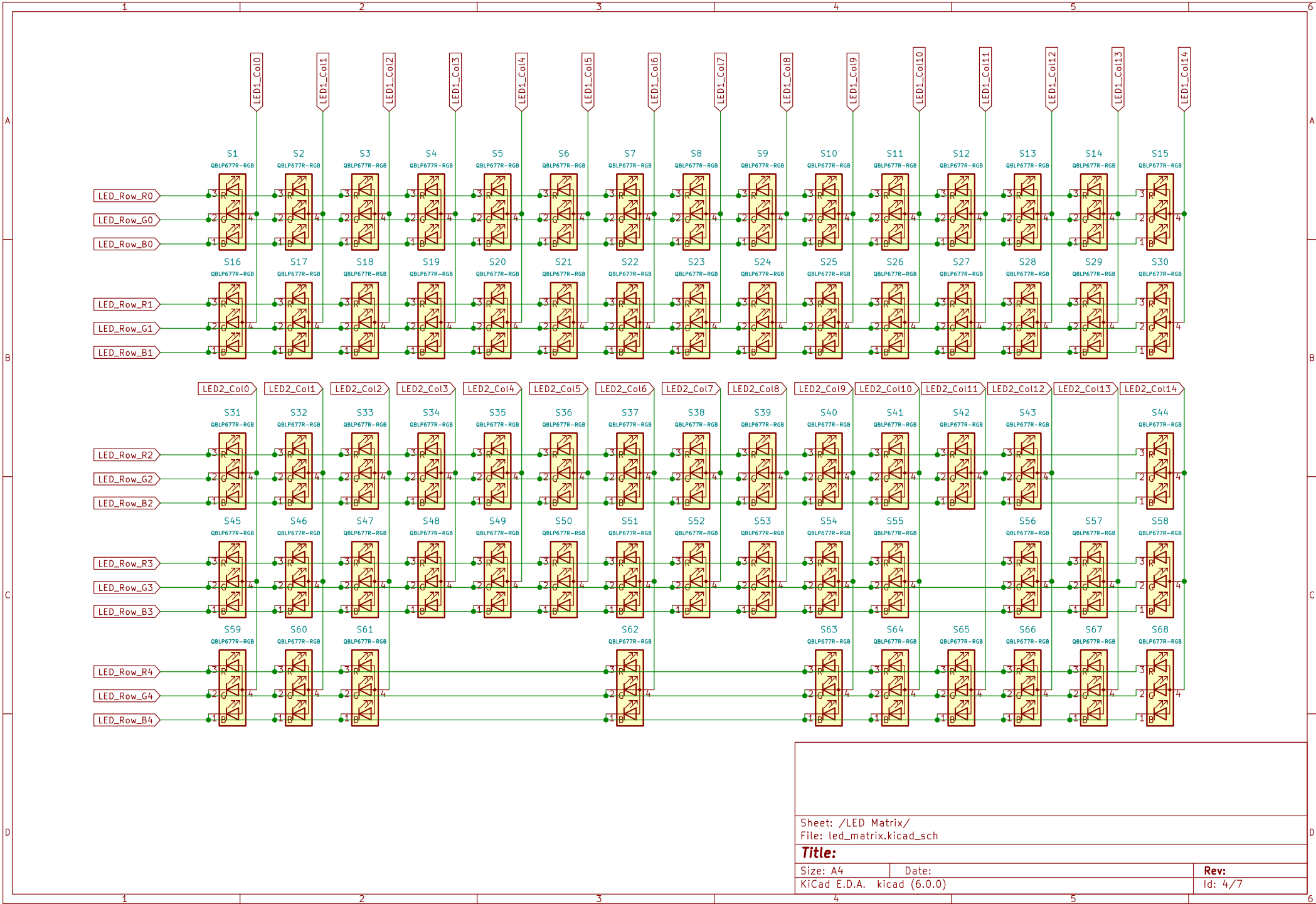
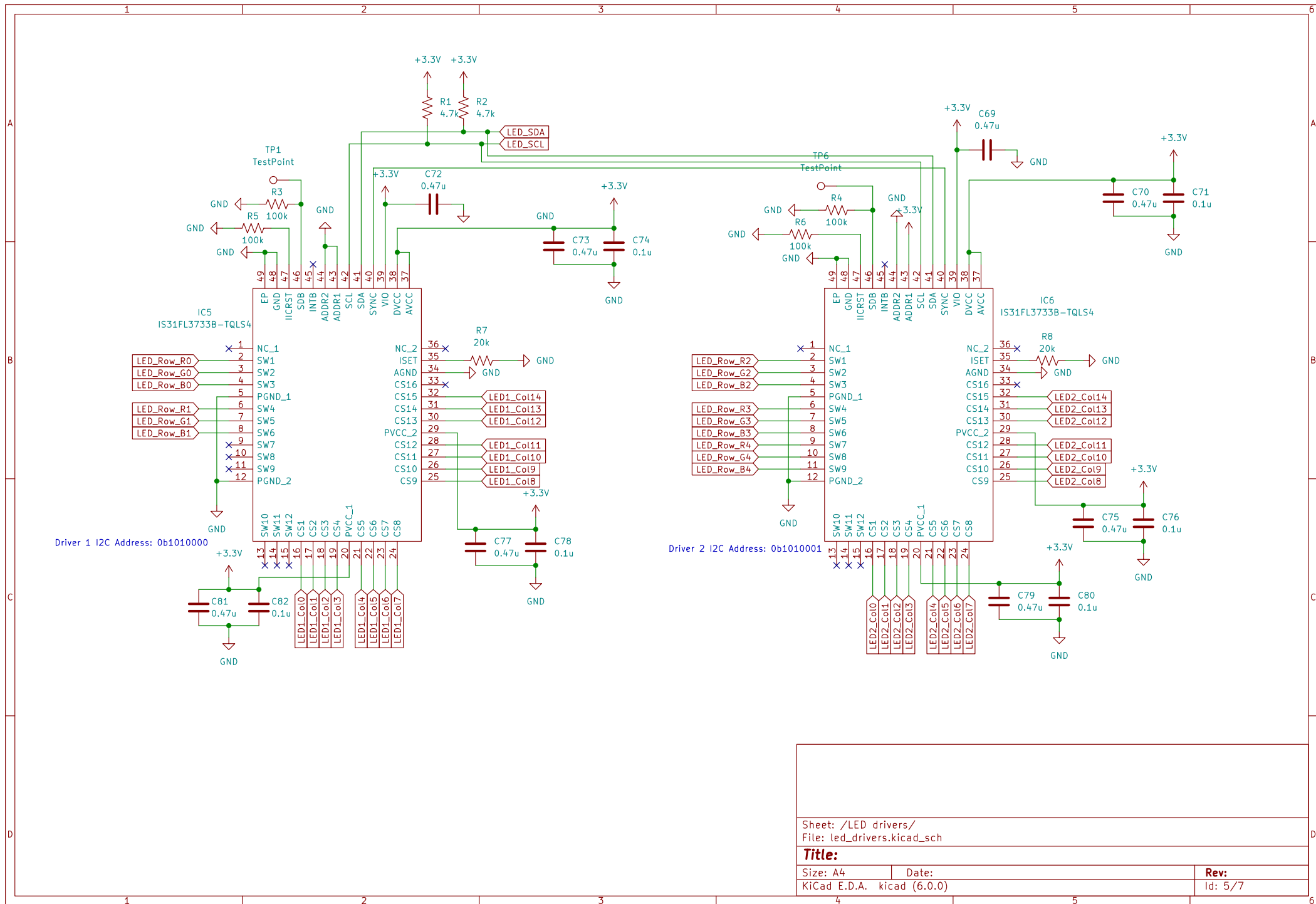
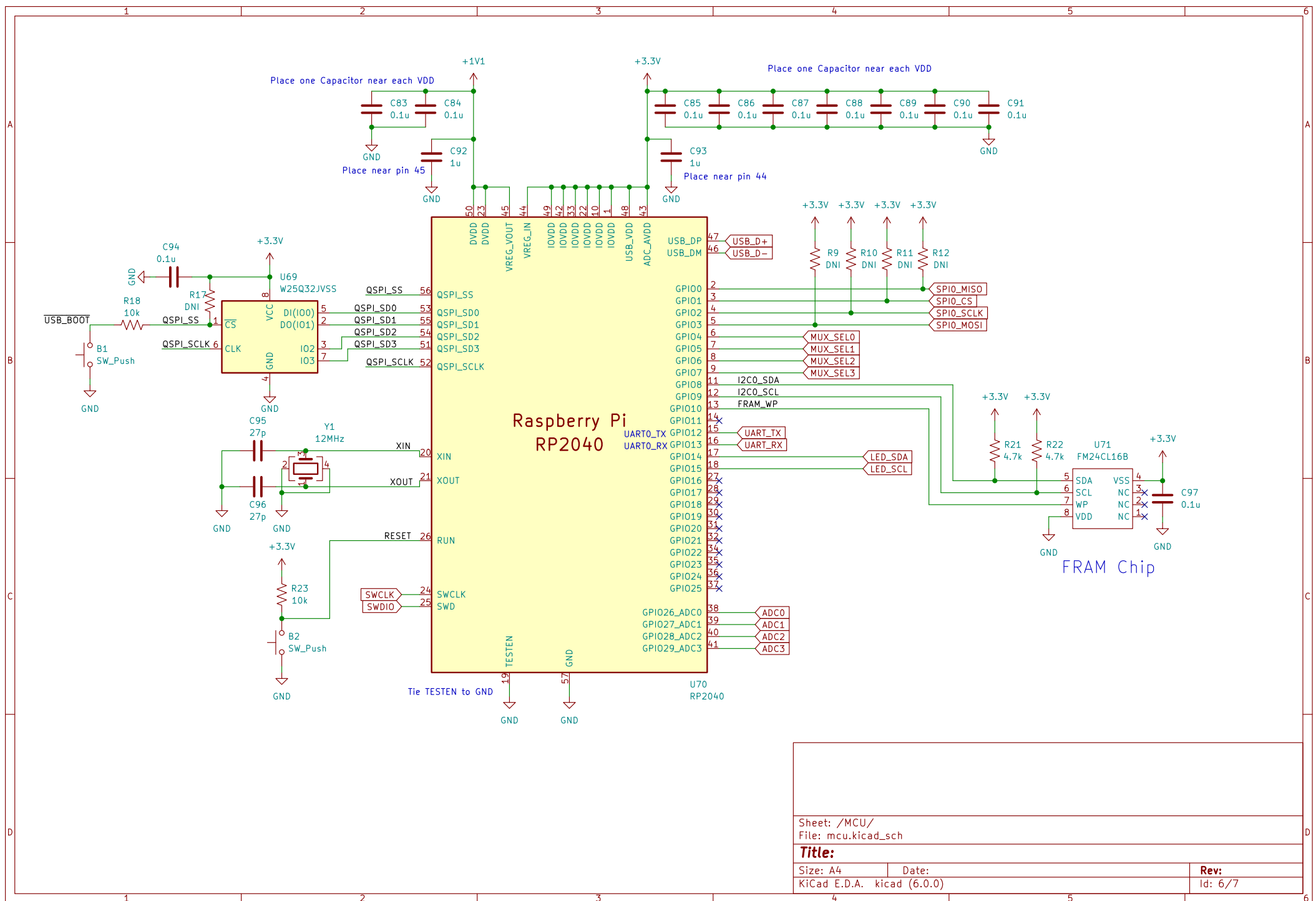


	1	2	3	4	5	6
A	<div>Keys</div> <div></div> <div>File: keys.kicad_sch</div>		<div>ADC</div> <div></div> <div>File: adc.kicad_sch</div>			
B	<div>LED Matrix</div> <div></div> <div>File: led_matrix.kicad_sch</div>		<div>LED drivers</div> <div></div> <div>File: led_drivers.kicad_sch</div>			
C	<div>MCU</div> <div></div> <div>File: mcu.kicad_sch</div>		<div>Misc</div> <div></div> <div>File: misc.kicad_sch</div>			
D				<div></div> <div>Sheet: / File: stekeeb65_analog.kicad_sch</div> <div>Title:</div> <div>Size: A4Date:KiCad E.D.A. kicad (6.0.0)</div> <div>Rev:Id: 1/7</div>		
	1	2	3	4	5	6

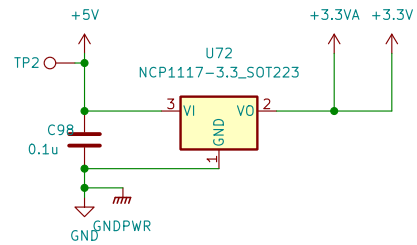






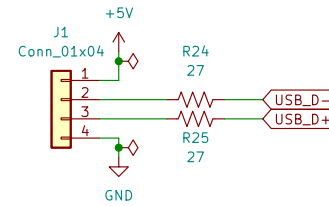


3.3V Regulator



TODO check current requirements. This one is 1A might be a bit much

Daughter board connector

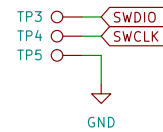


From KBDfans Daughterboard
usb top, jst bottom

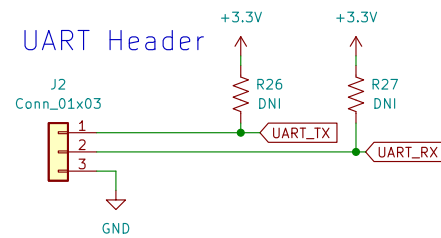
1-4 left to right

- 1) VBUS
- 2) D-
- 3) D+
- 4) GND

JTAG header



UART Header



Sheet: /Misc/
File: misc.kicad_sch

Title:

Size: A4
KiCad E.D.A. kicad (6.0.0)

Date:

Rev:
Id: 7/7