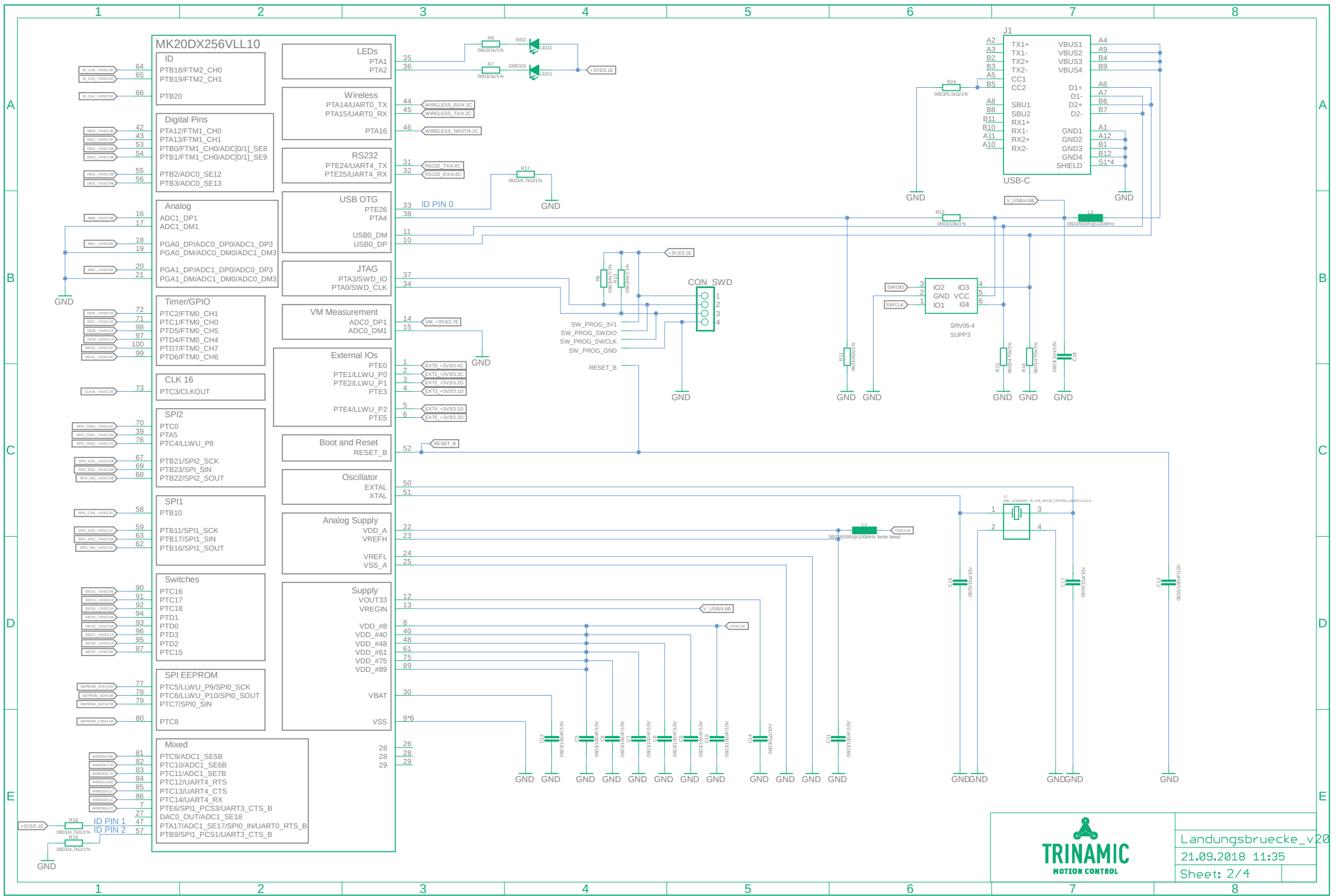
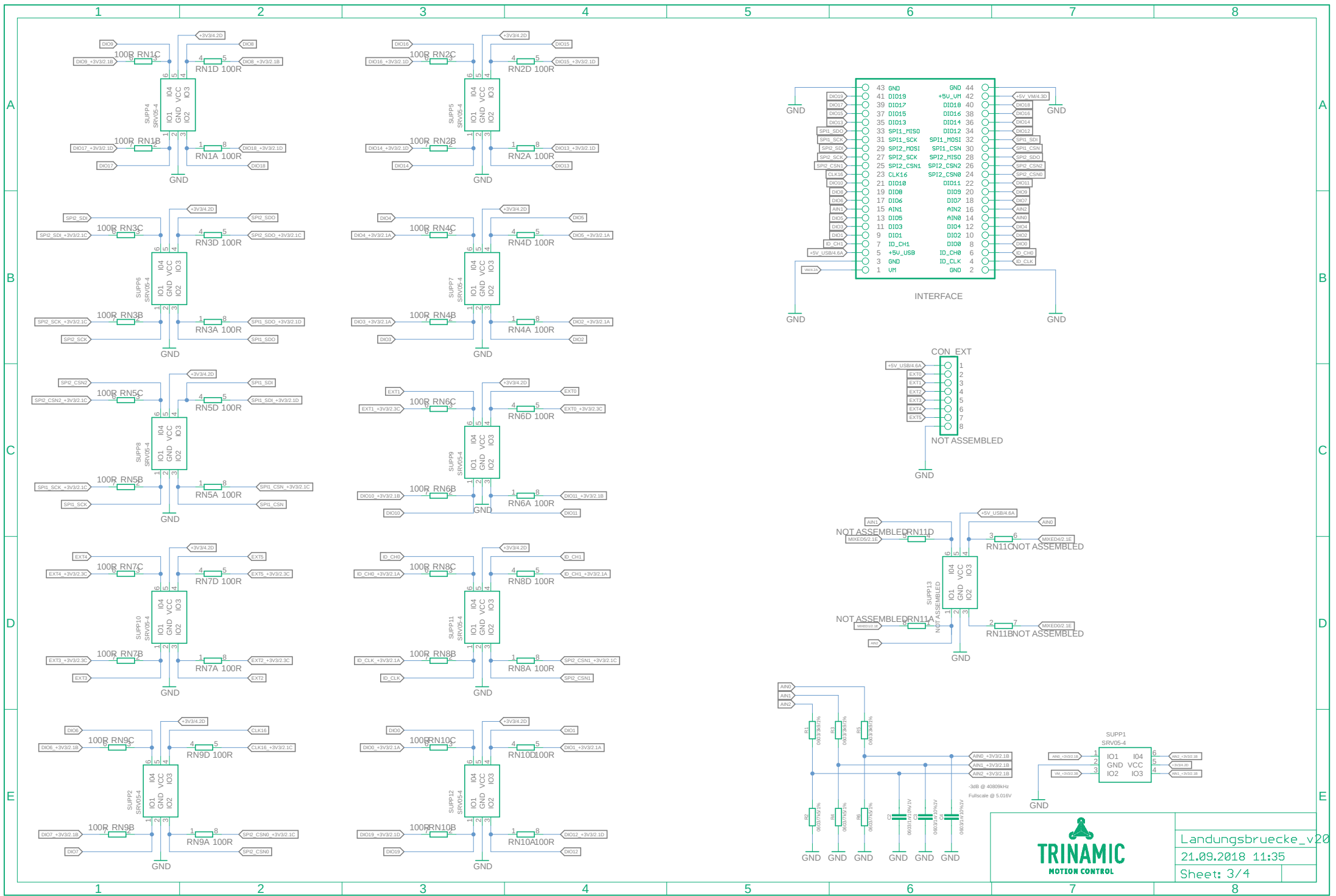
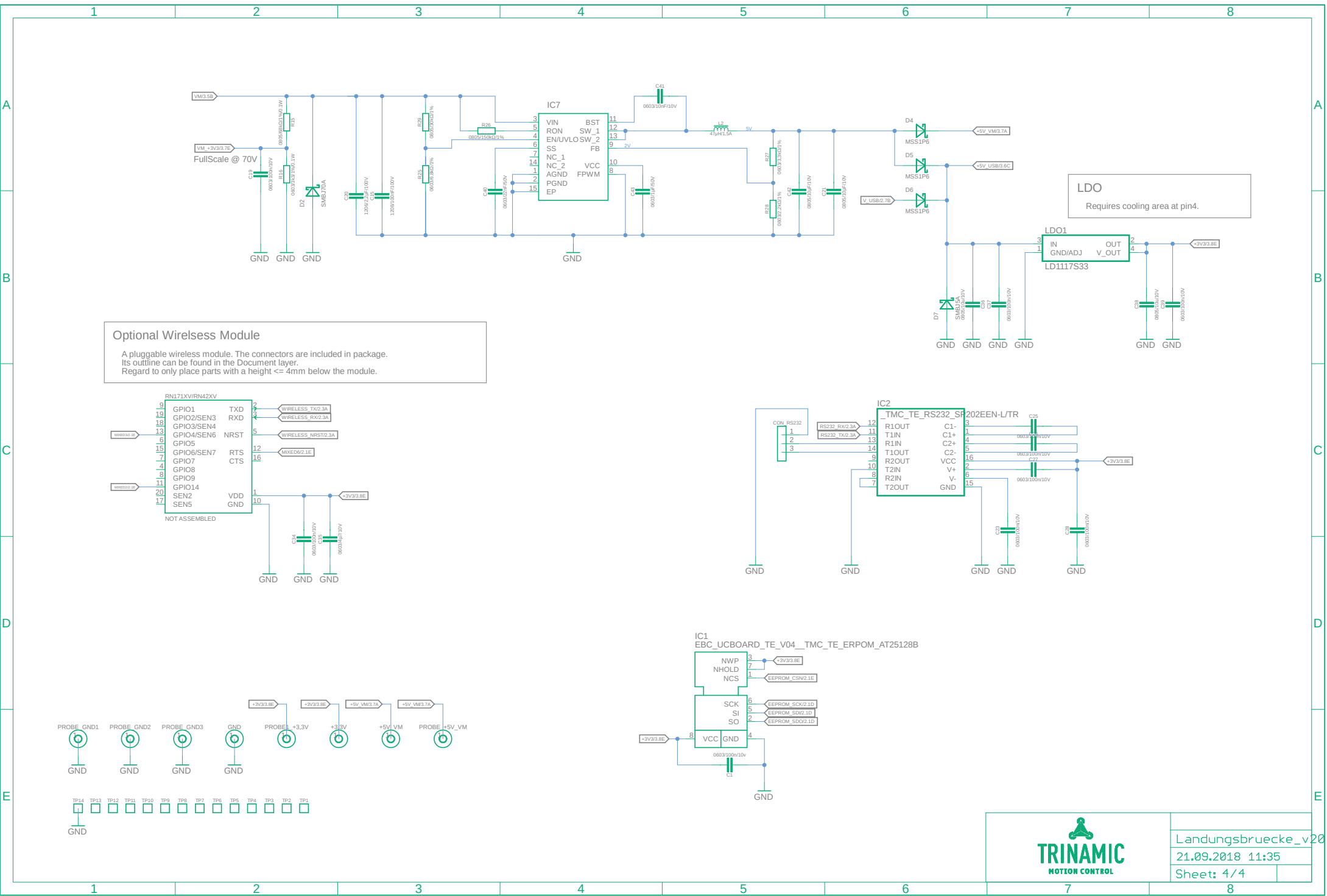


	1	2	3	4	5	6	7	8
A	<div><div>Revision History</div><div>V1.2 → V2.0</div><ul style="list-style-type: none">• USB connector change: USB mini to USB-C.• Added MCU reset to programming pads on bottom side.• Replaced suppressor diode D2.• Used PINs 33, 47 and 57 for hardwired version identifier 0b010.</div>							A
B								B
C								C
D								D
E							<div><div> TRINAMIC MOTION CONTROL</div><div><div>Landungsbruecke_v20</div><div>21.09.2018 11:35</div><div>Sheet: 1/4</div></div></div>	E
	1	2	3	4	5	6	7	8







Optional Wireless Module

A pluggable wireless module. The connectors are included in package. Its outline can be found in the Document layer. Regard to only place parts with a height <= 4mm below the module.

LDO

Requires cooling area at pin4.

