

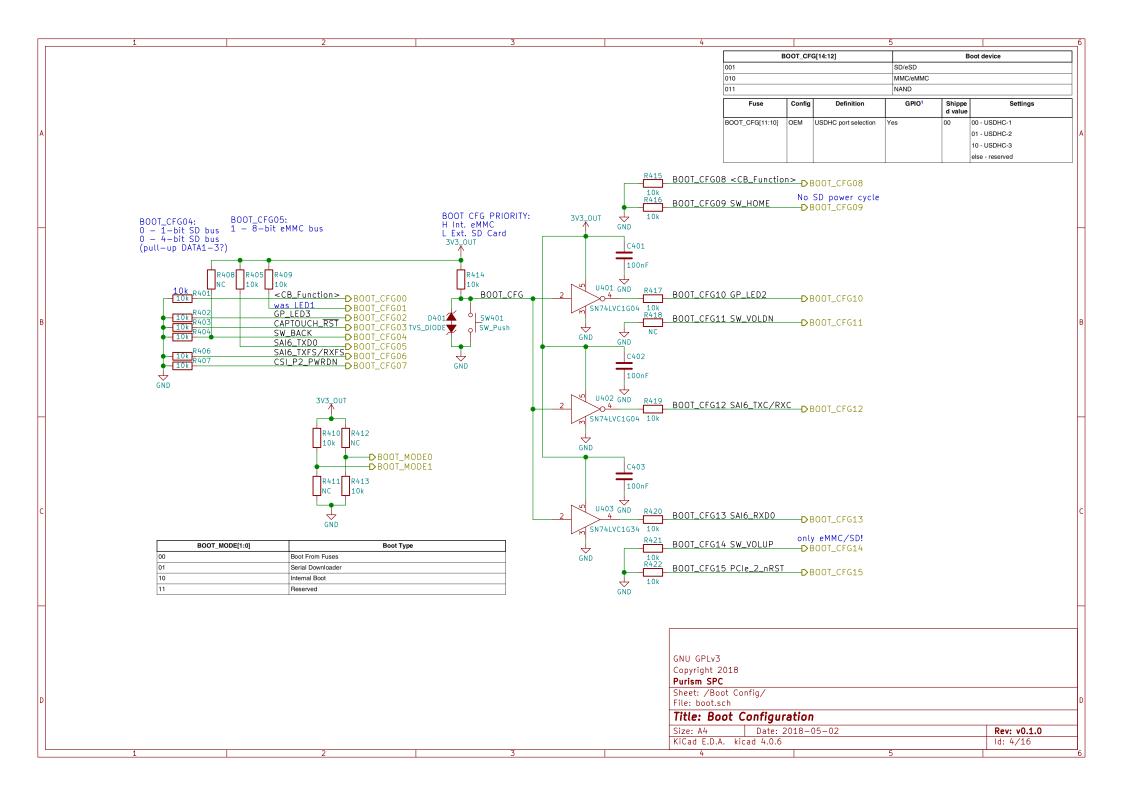
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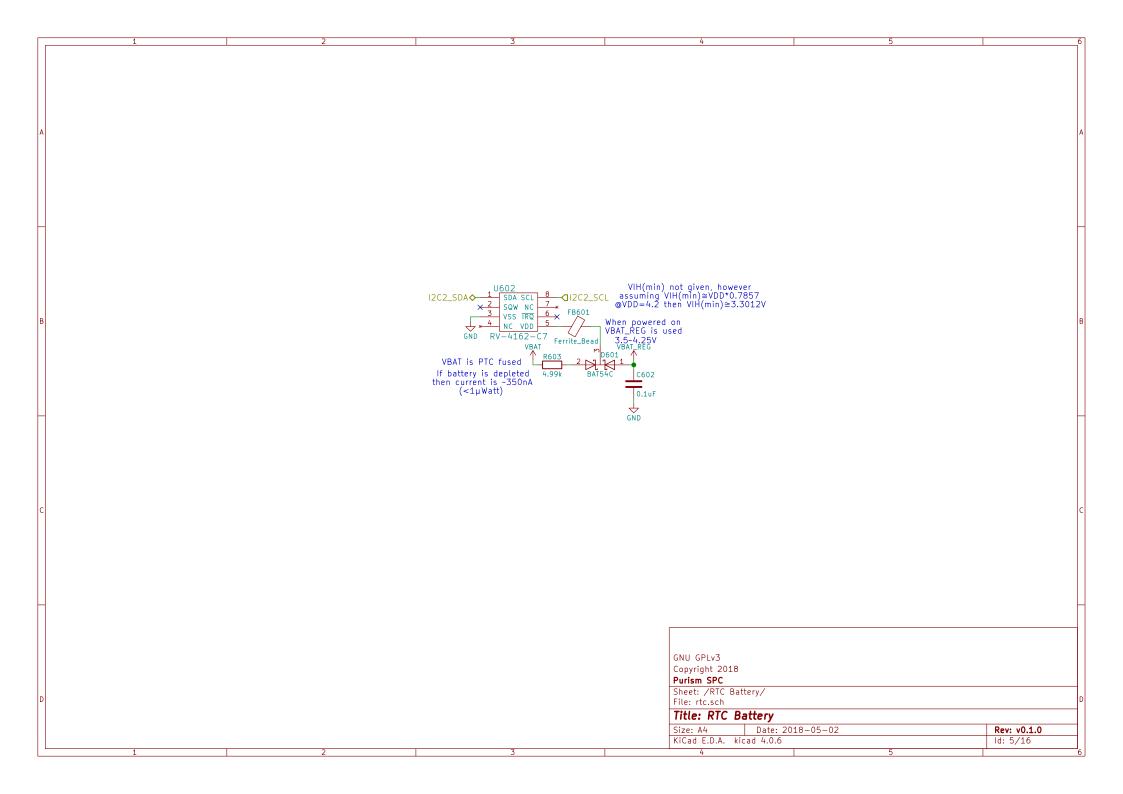
Sheet: /Power/ File: power.sch

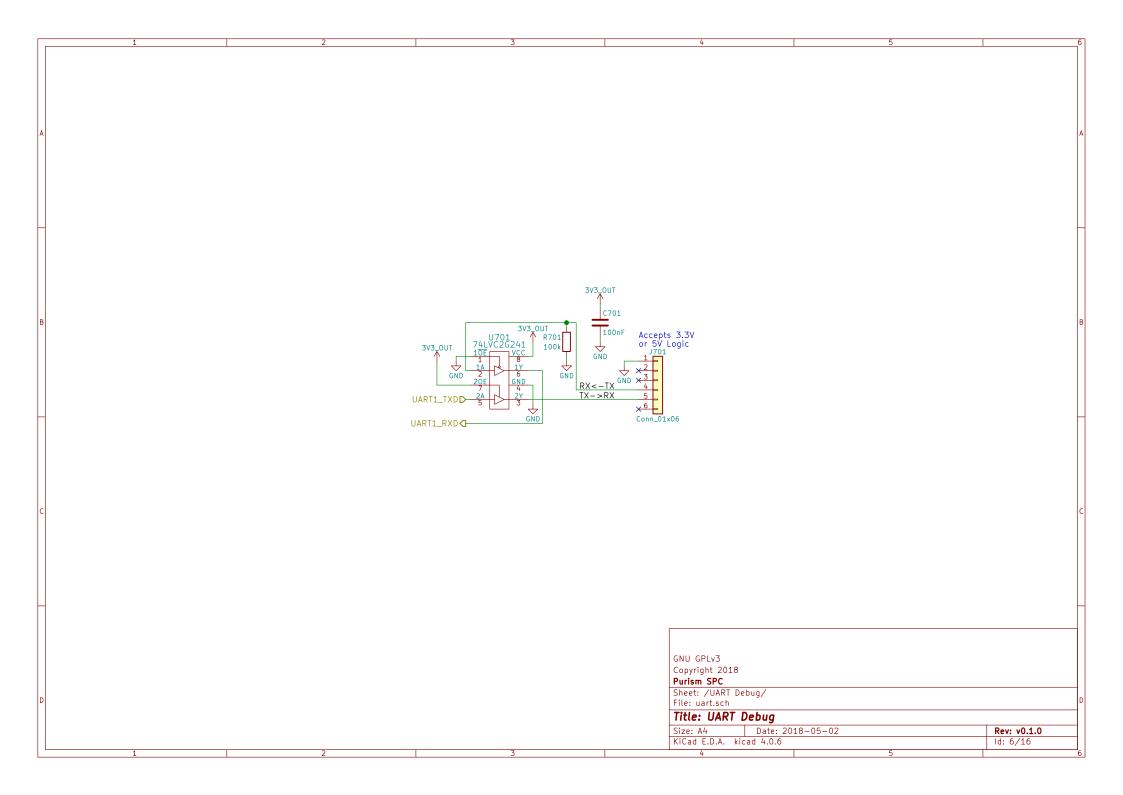
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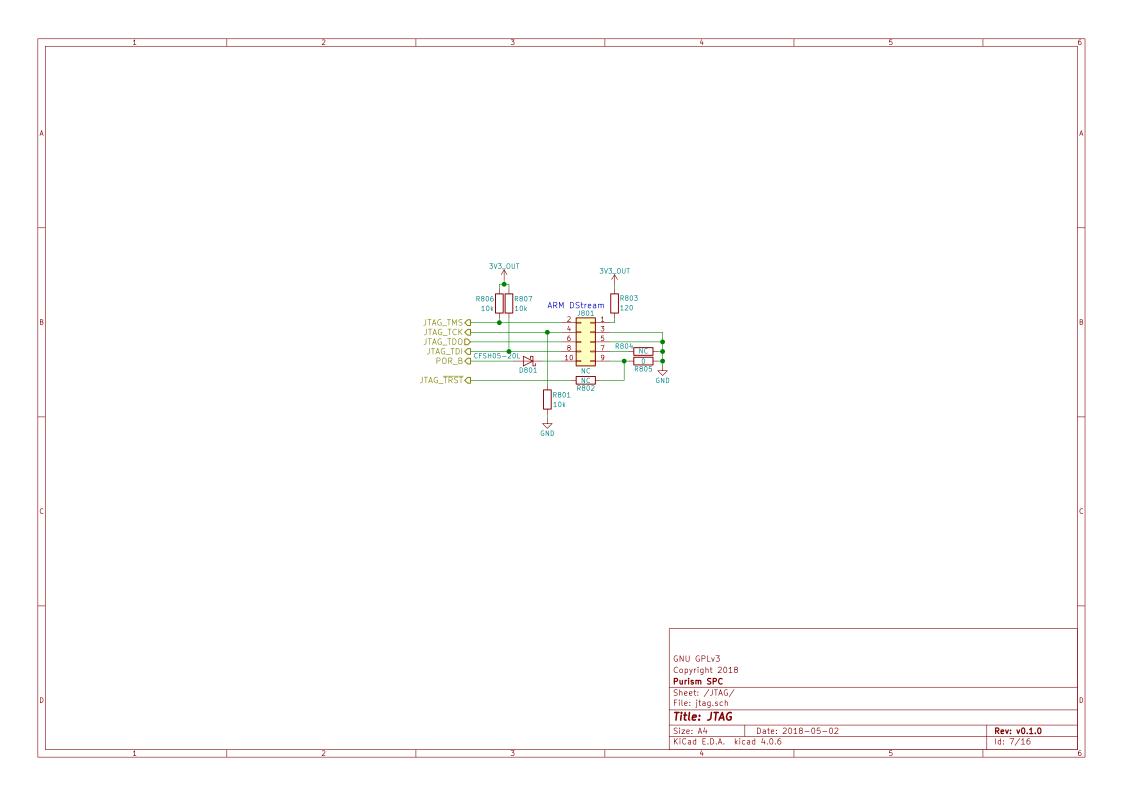
 Size: A4
 Date: 2018-05-02
 Rev: v0.1.0

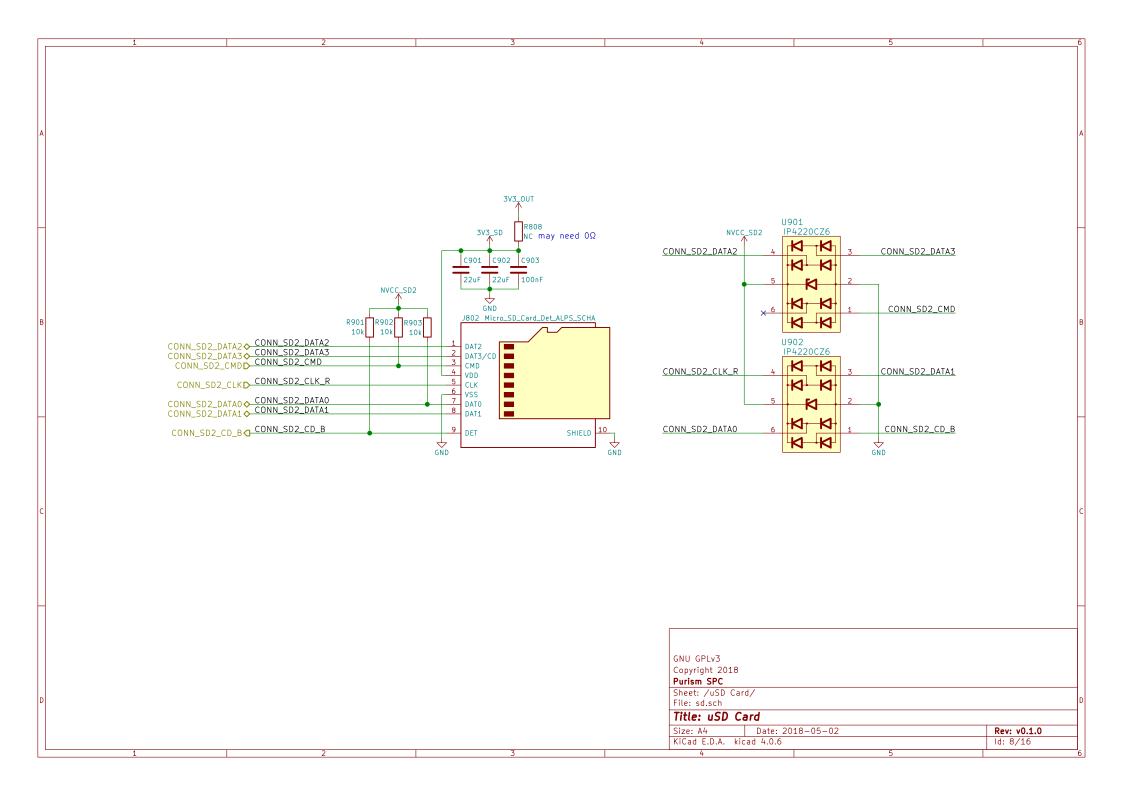
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 Id: 3/16



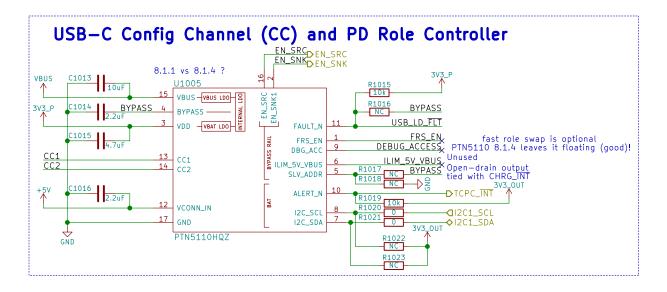


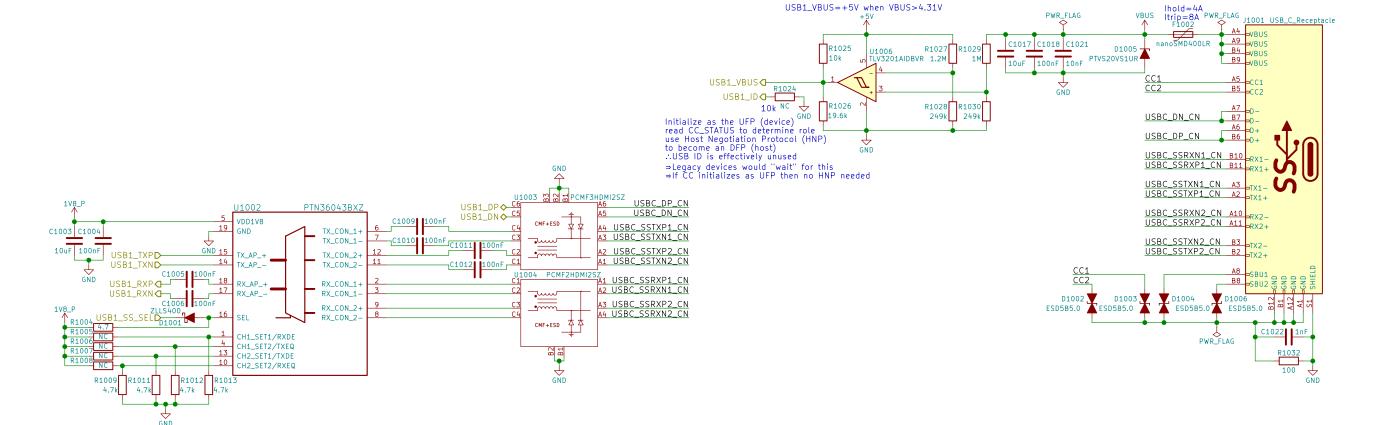






"Under dead battery operation, PTN5110 applies voltage clamps to both CC pins so that the system may receive power as a Sink. To support platforms with buck—boost configuration, PTN5110 asserts EN_SNK1 pin based on validity of VBUS voltage (facilitates 5 V VBUS sinking)."





	GNU GPLv3			
	Copyright 2018 Purism SPC Sheet: /USB-C/			
File: usb-c.sch				
Title: USB Type C				
	Size: A3	Date: 2018-05-02	Rev: v0.1.0	
KiCad E.D.A. kicad 4.0.6		ad 4.0.6	ld: 9/16	

