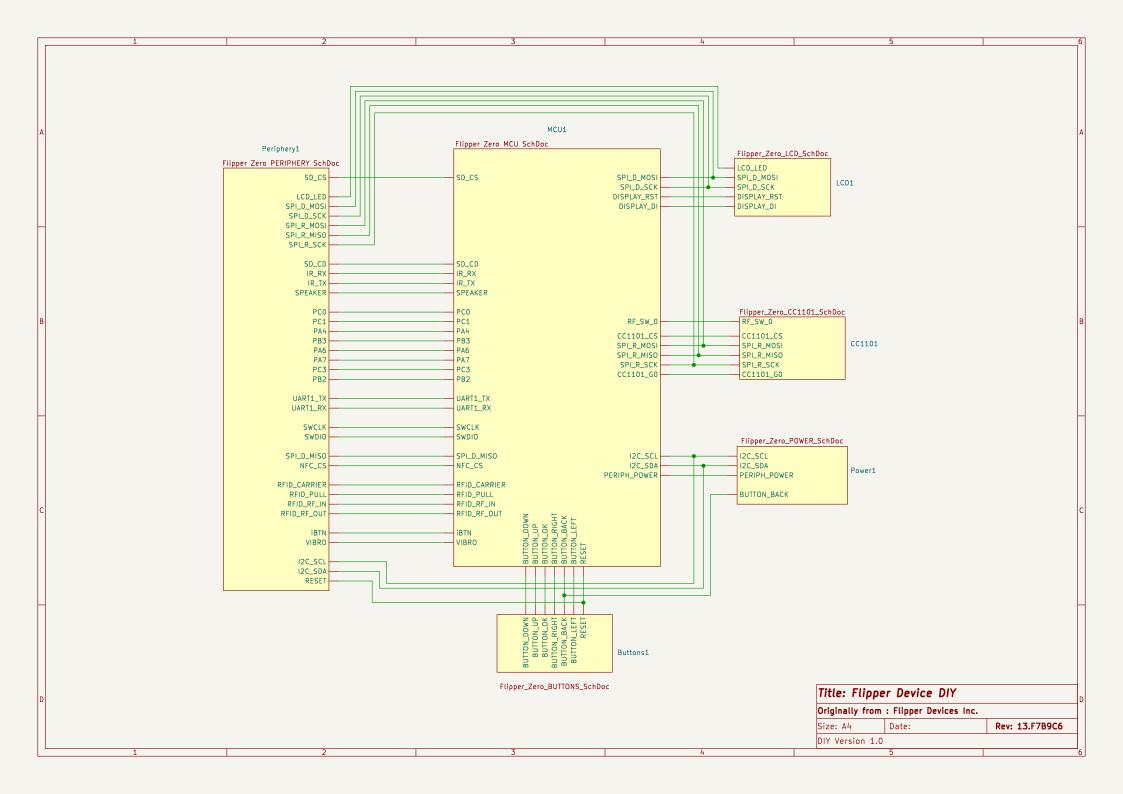
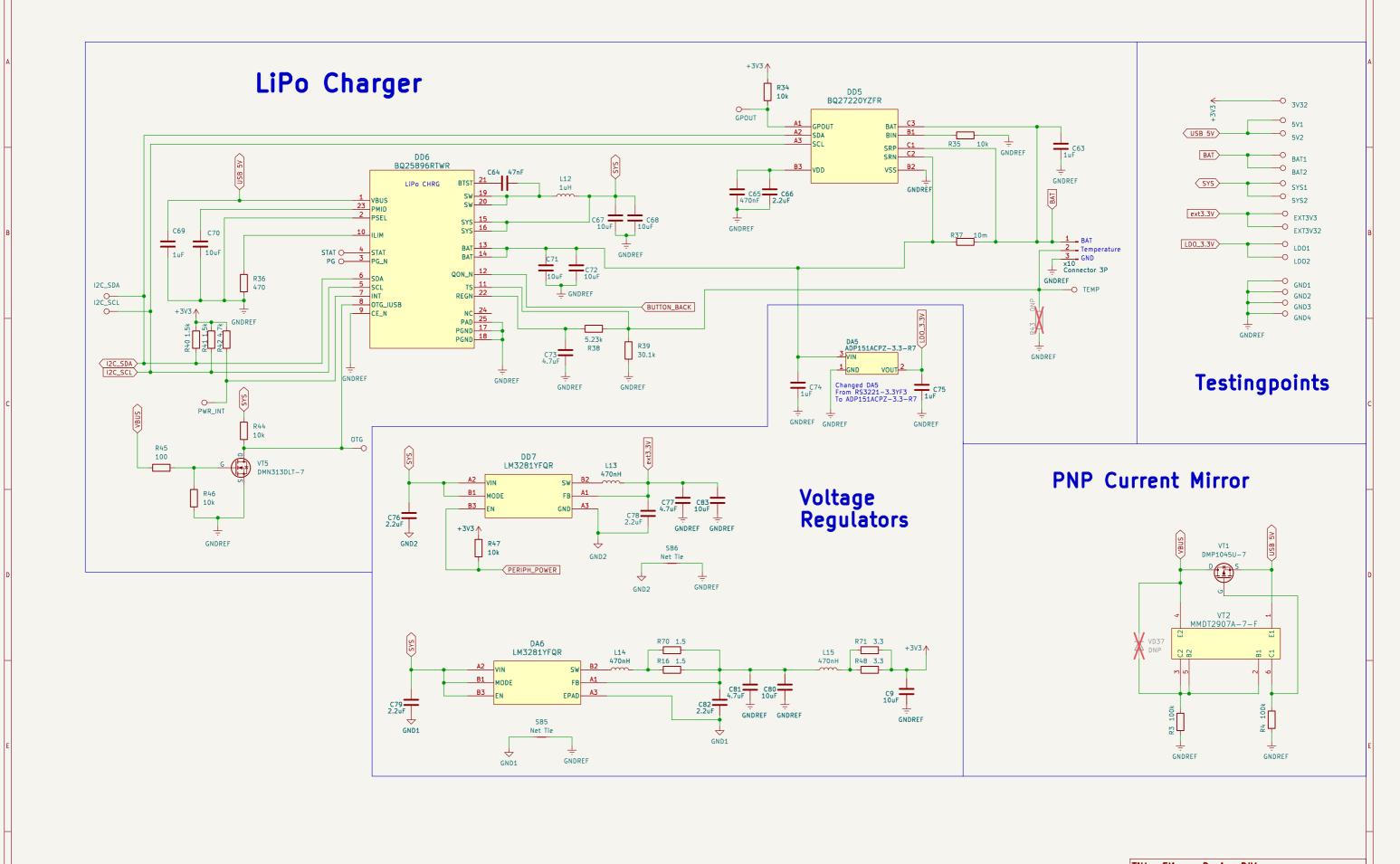
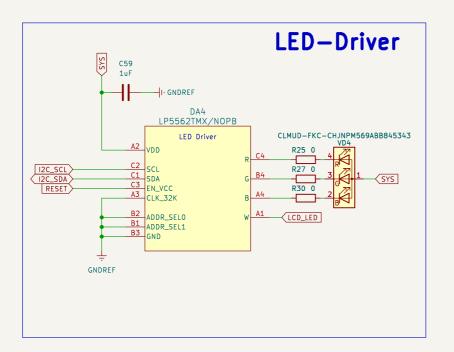
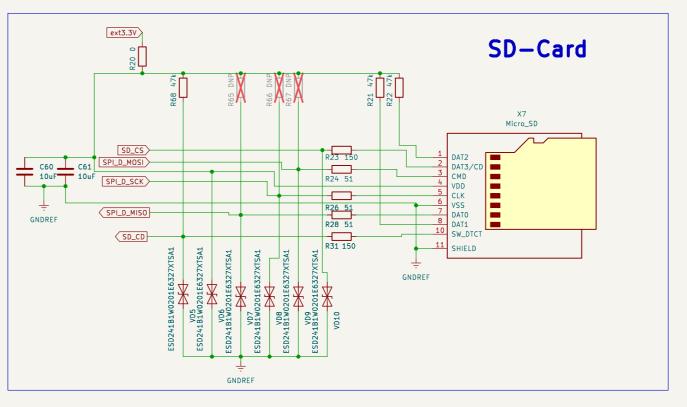
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Δ	Main_Block_Diagram	Power		iButton		IButton PCB	
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	Sub-1-GHz-CC1101	MCU-STM32WB55	Pov	wer_and_Vib	oro	RFID TODO	В
	File: Sub-1-GHz-CC1101.kicad_sch	File: MCU-STM32WB55.kicad_sch	File: Pow	e: Power_and_Vibro.kicad_sch File: RFID.kicad_sch			
	Buttons	change_log		Title: Flippe Originally from Size: A5			
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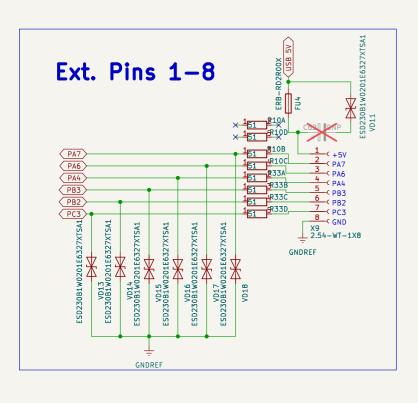


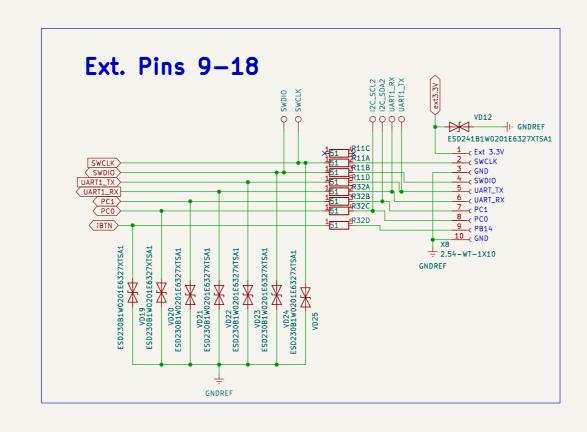


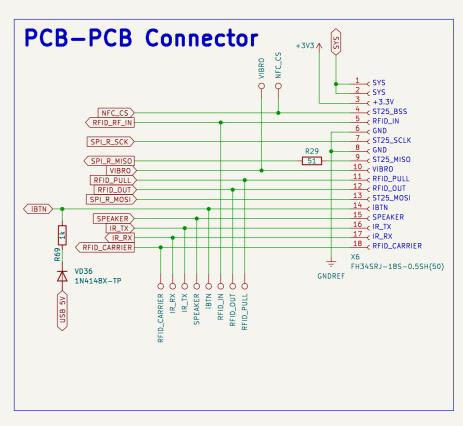
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Originally from: Flipper Devices Inc.
Size: A3 Date: Rev: 13.F7B9C6
DIY Version 1.0











Title: Flipper Device DIY Originally from : Flipper Devices Inc.				
DIY Version 1.0)			
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