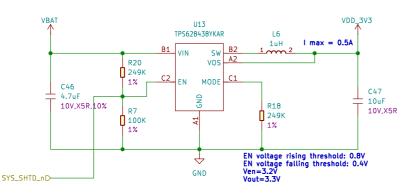


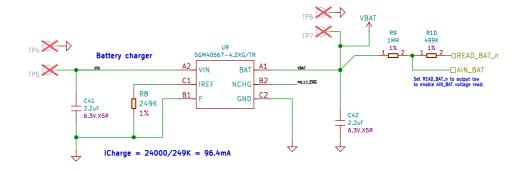
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Sheet: /Peripherals/ File: Peripherals.kicad_sch

Title:			CC BY-SA 4.0
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When the MCU detects that the battery voltage is lower than 3V, the MCU should pull down this signal to turn off the DCDC to protect the battey would not be over discharge. The DCDC will be restarted when the battery voltage is charged to higher than 3.2V.



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Sheet: /Charger/ File: WirelessCharger.kicad_sch				
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Size: A3	Date:	Design:	Rev:	
KiCad E.D.A.	8.0.7		ld: 5/4	