

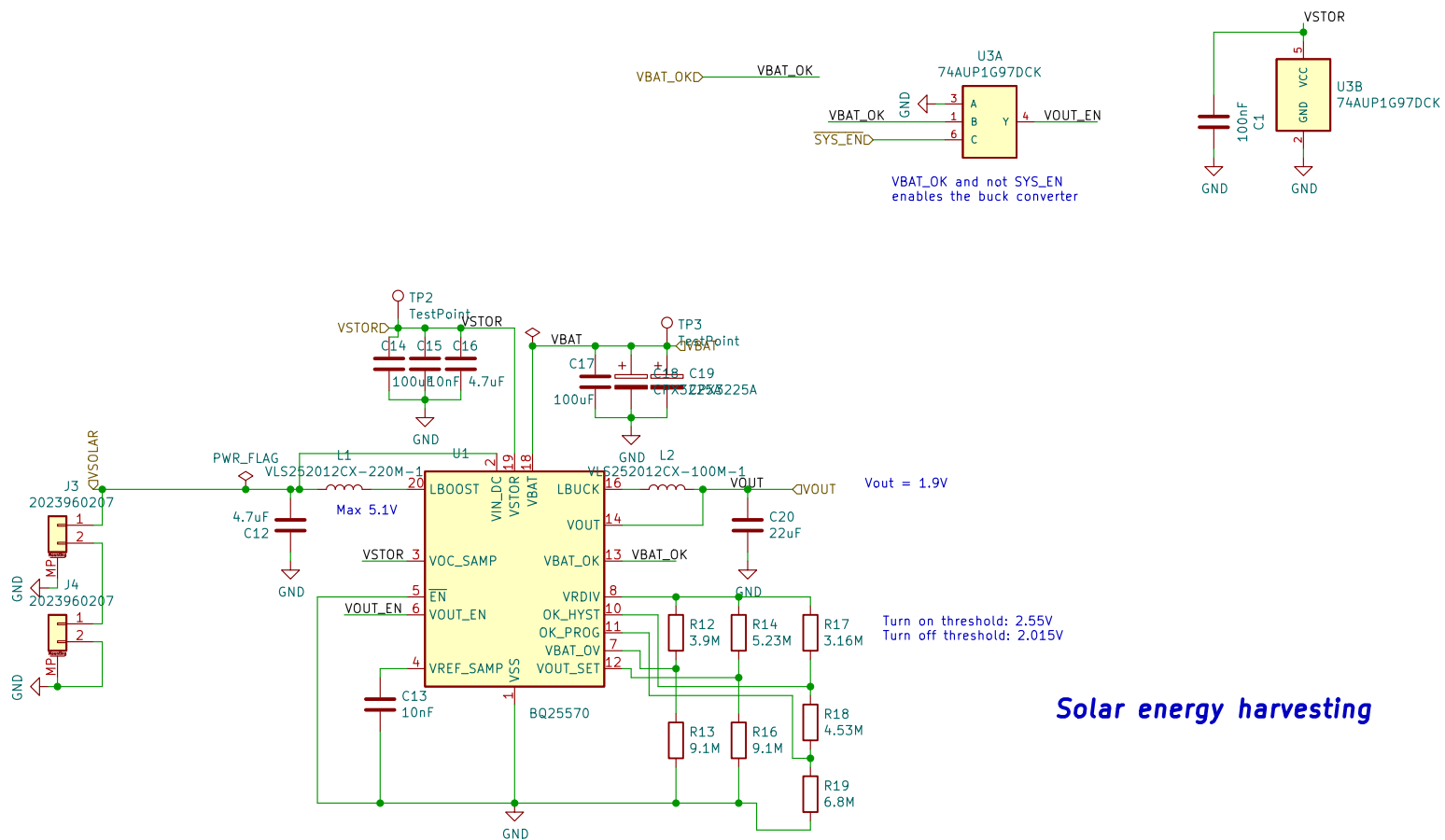
10 Delft

Sheet: /
File: int-bluetooth.kicad_sch

Title: FreeBie-Mote

Size: A4 Date: 2021-11-21
KiCad E.D.A. kicad (6.0.4)

Rev: 4.0
Id: 1/6



Turn on threshold: 2.55V
Turn off threshold: 2.015V



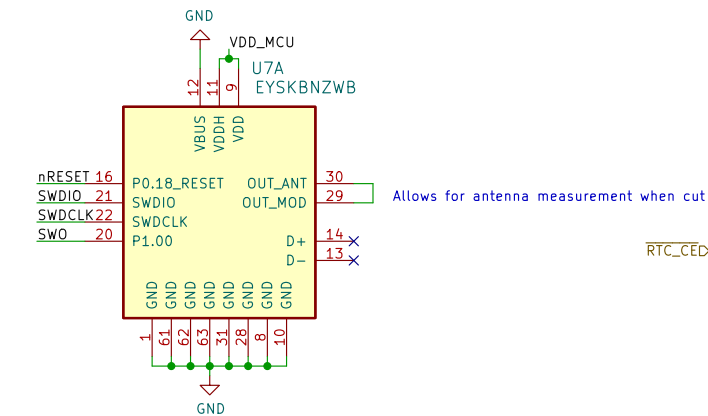
Title: Energy Harvesting

Size: A4	Date: 2021-11-21
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KiCad E.D.A.	kiCad (6.0.4)
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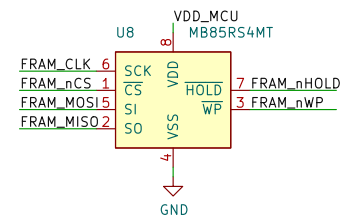
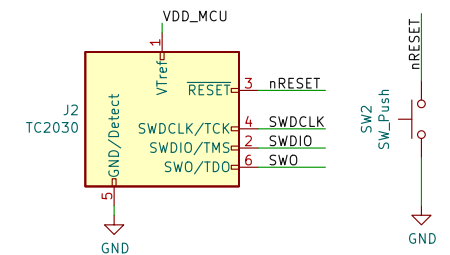
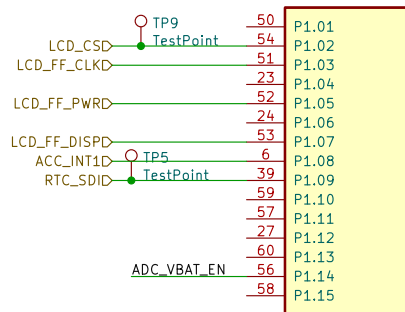
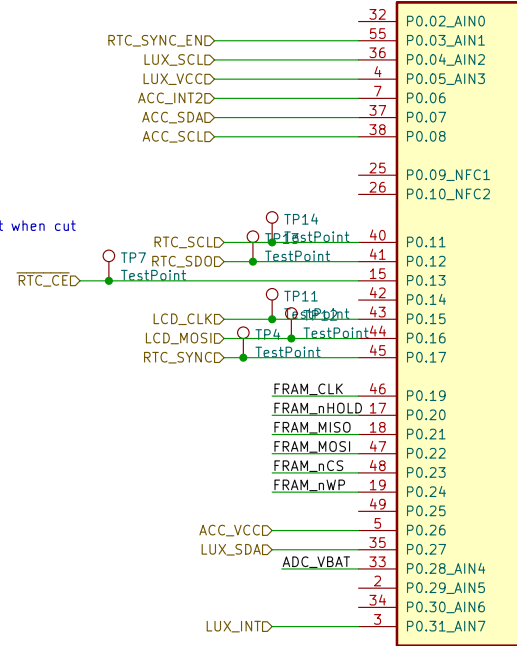
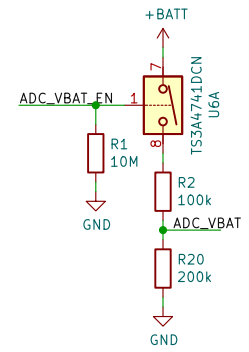
Rev: 4.0

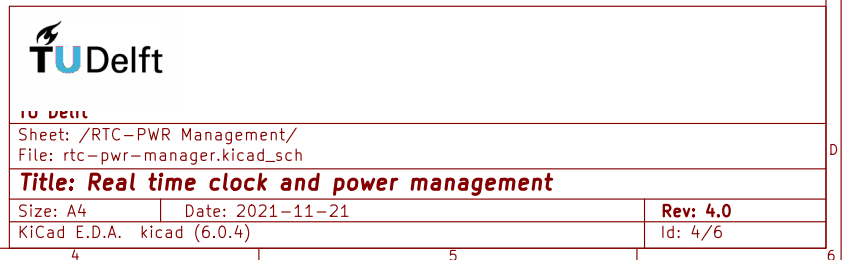
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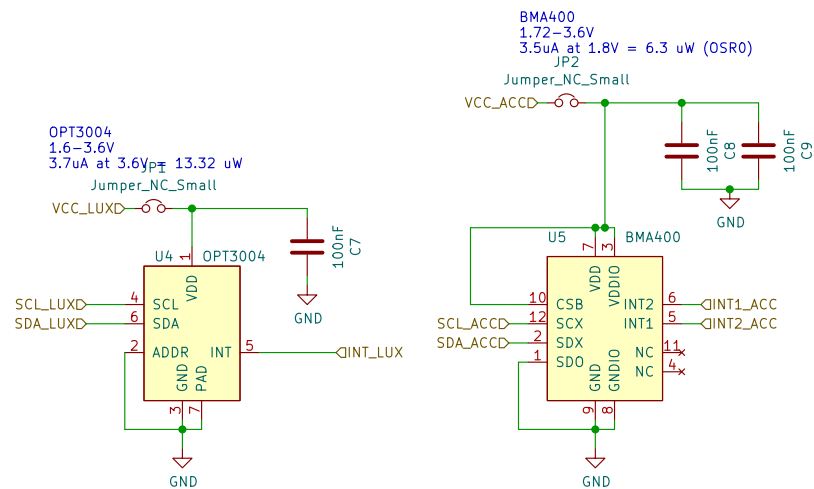


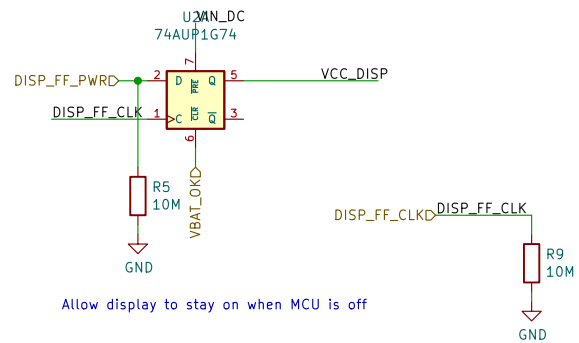
JP12
Jumper_NC_Small
VDDC - VDD_MCU

MCU
1.7-3.6V
FRAM
1.8-3.6V









2.7–3.3V
Idle 12uW, Update 1Hz 50uW typ

