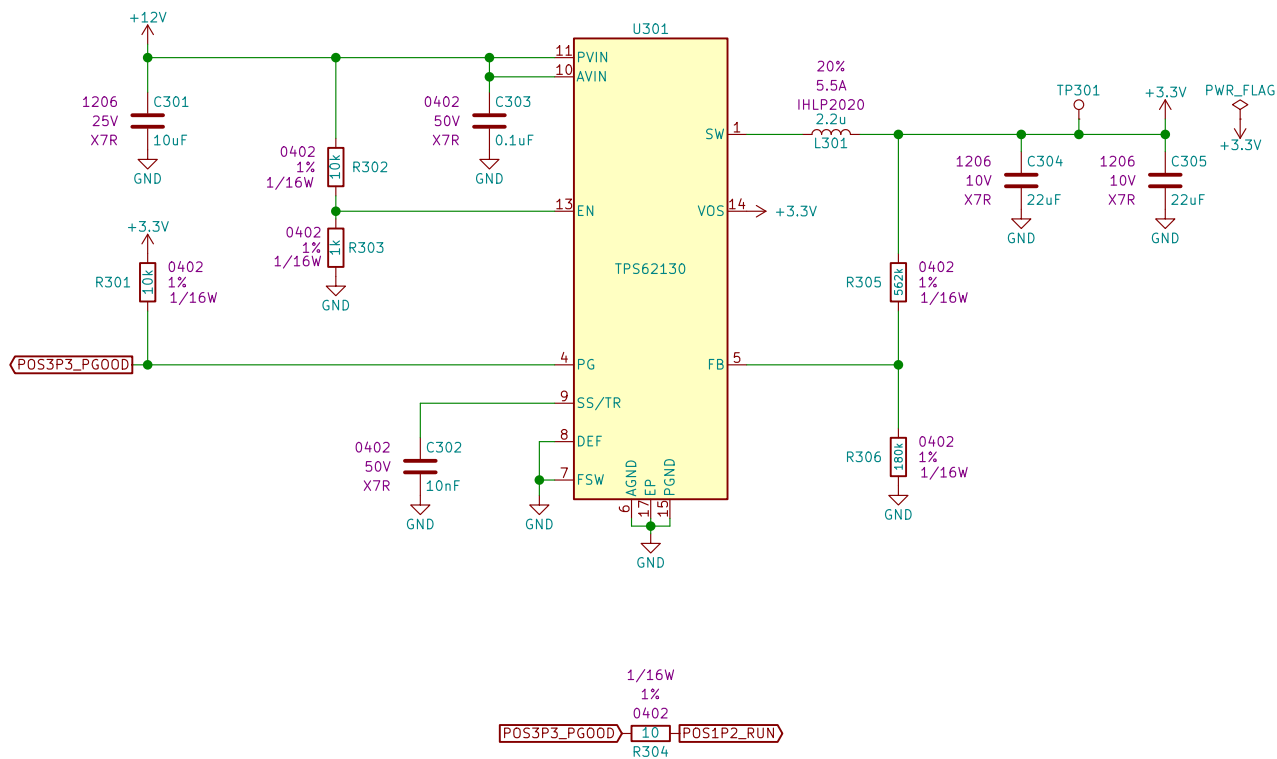


Sheet: /+12V Input/ File: POS12_Input.sch		
Title: Qi Charger		
Size: A	Date: 2019-01-03	Rev: A
KiCad E.D.A. kicad (5.1.4)-1		Id: 2/15

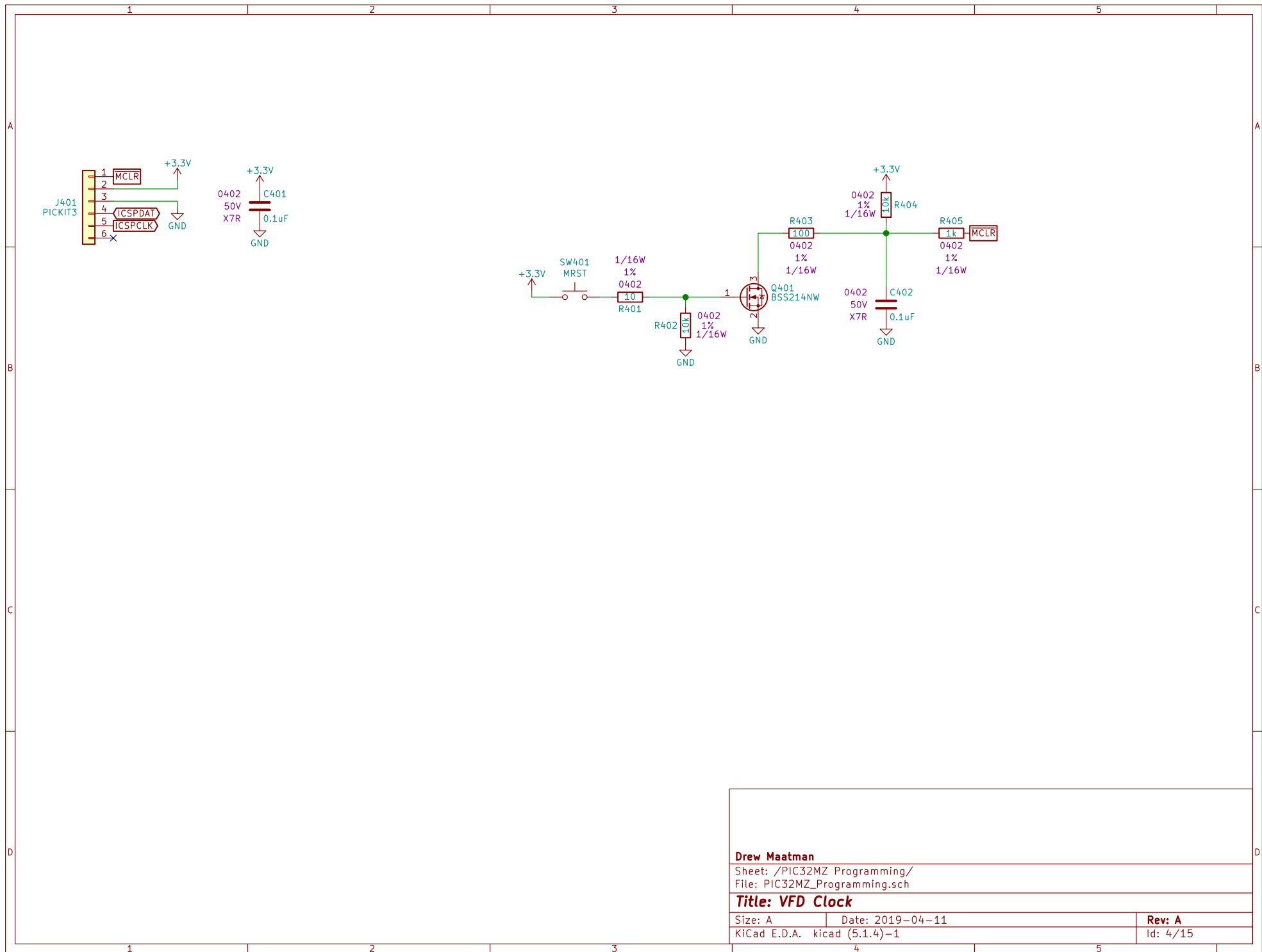


Sheet: /+3.3V Power Supply/
File: POS3P3_Power_Supply.sch

Title: QI Charger

Size: A Date: 2019-01-03
KiCad E.D.A. kicad (5.1.4)-1

Rev: A
Id: 3/15



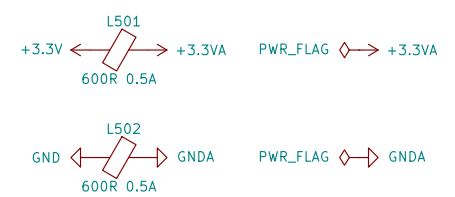
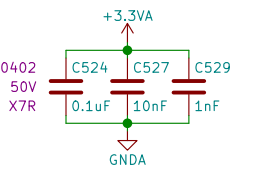
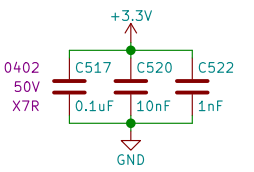
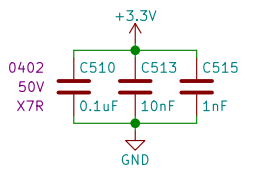
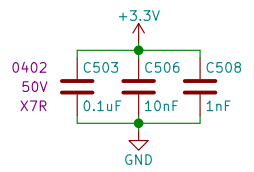
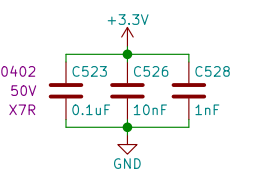
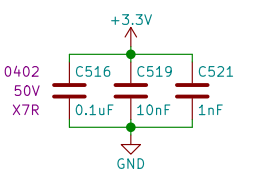
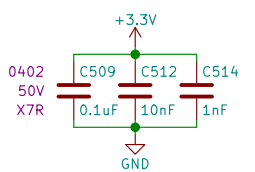
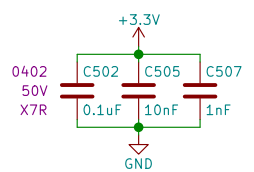
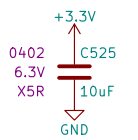
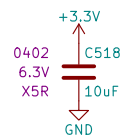
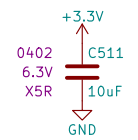
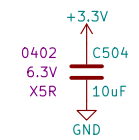
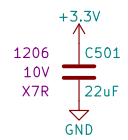
Drew Maatman

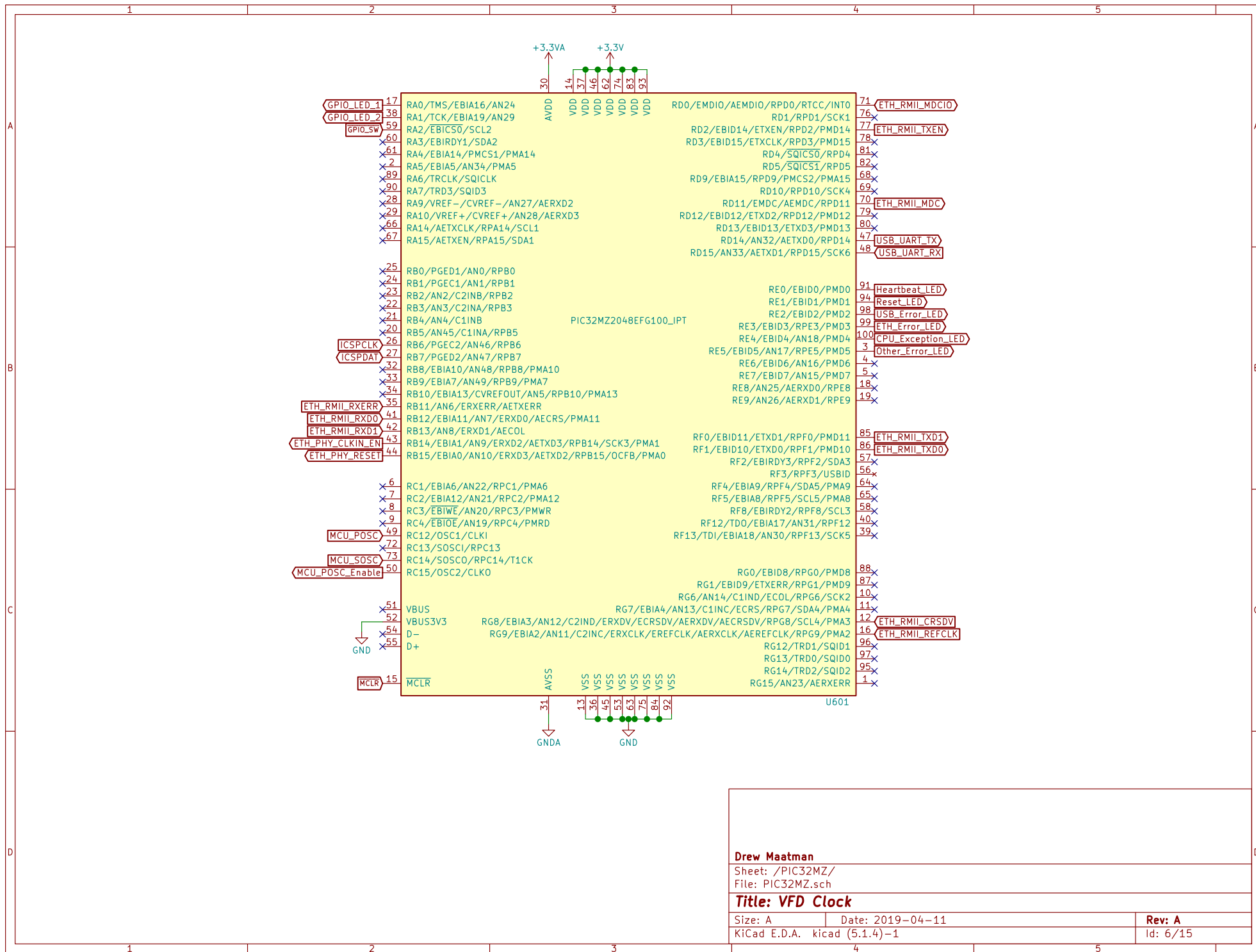
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File: PIC32MZ_Programming.sch

Title: VFD Clock

Size: A Date: 2019-04-11
KiCad E.D.A. kicad (5.1.4)-1

Rev: A
Id: 4/15





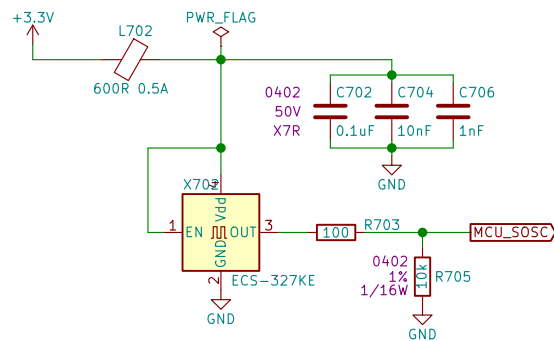
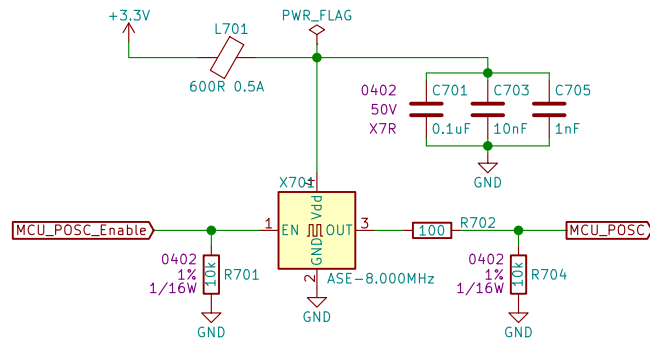
Drew Maatman

Sheet: /PIC32MZ/
File: PIC32MZ.sch

Title: VFD Clock

Size: A Date: 2019-04-11
KiCad E.D.A. kicad (5.1.4)-1

Rev: A
Id: 6/15



Sheet: /PIC32MZ_Clocking/
File: PIC32MZ_Clocking.sch

Title:

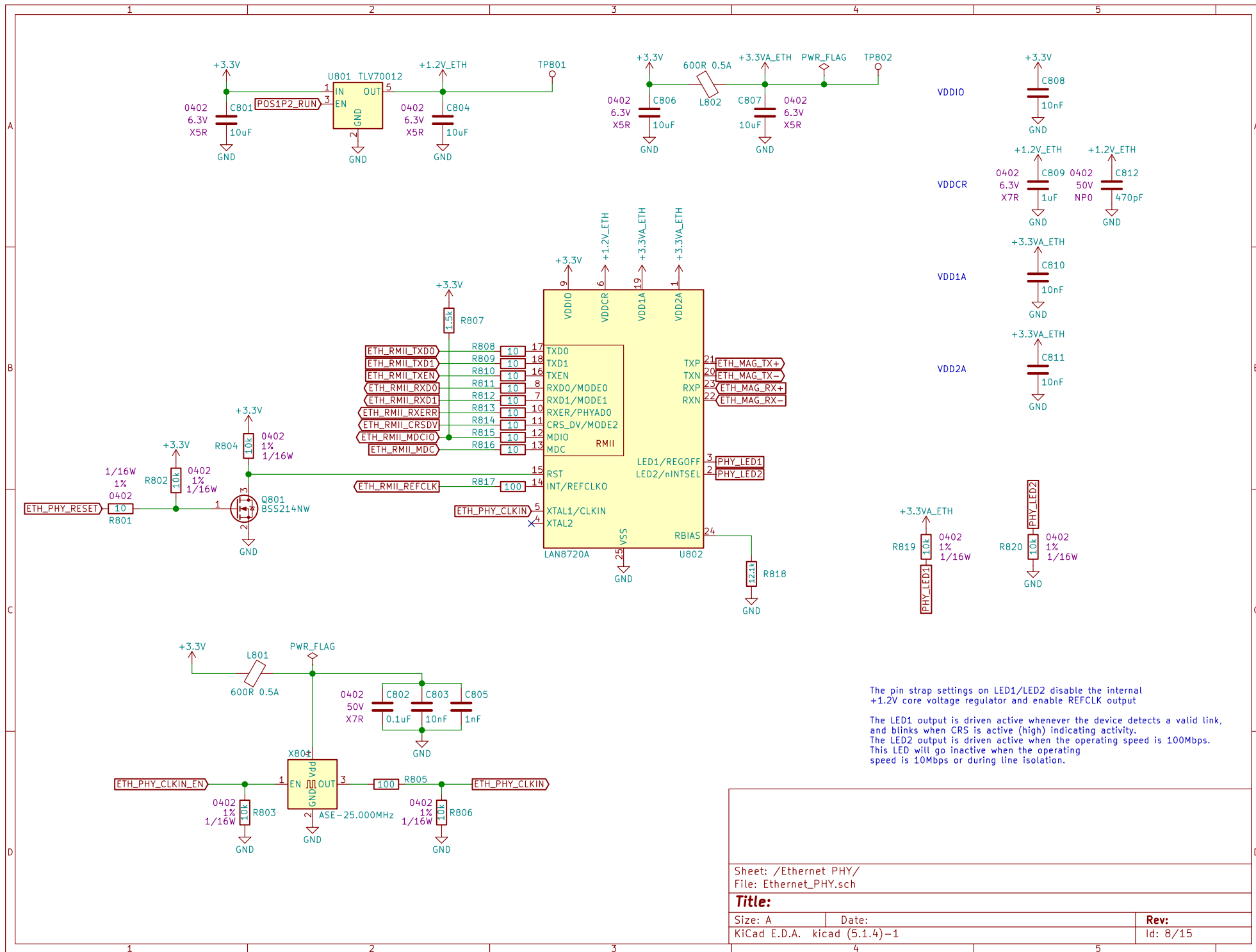
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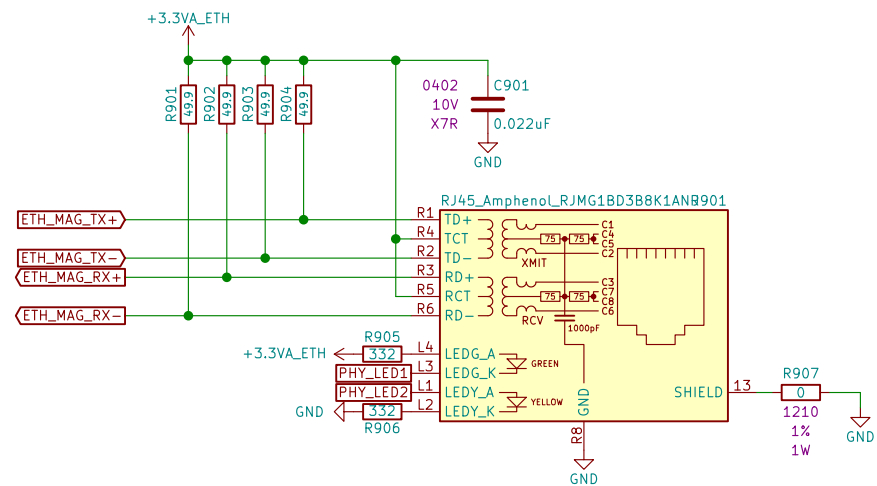
Date:

KiCad E.D.A. kicad (5.1.4)-1

Rev:

Id: 7/15





Sheet: /Ethernet Magnetics/
File: Ethernet_Magnetics.sch

Title:

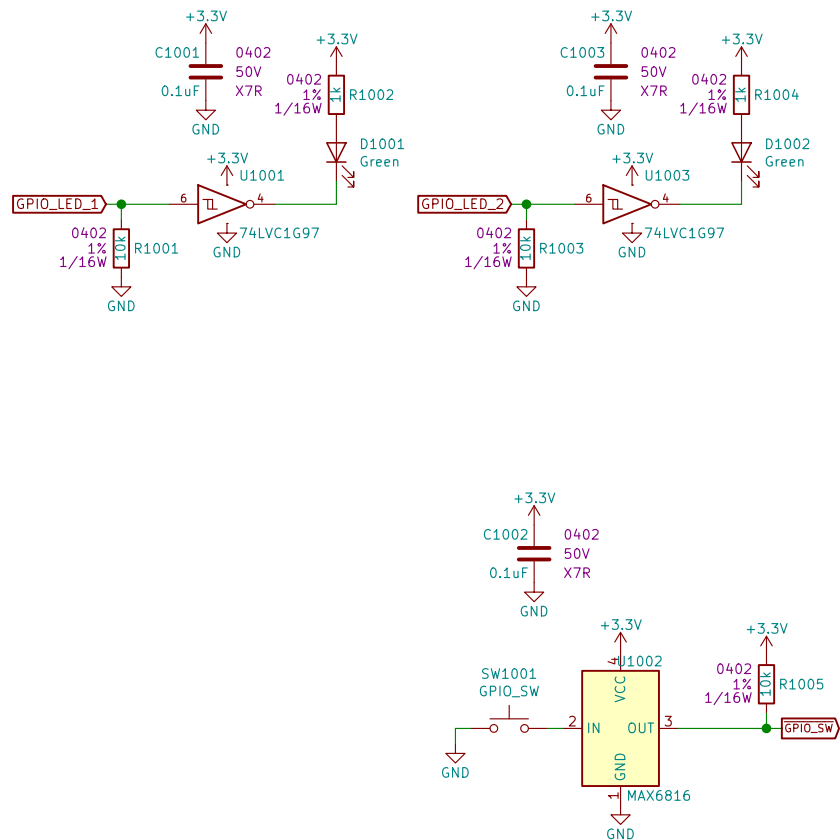
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Date:

KiCad E.D.A. kicad (5.1.4)-1

Rev:

Id: 9/15

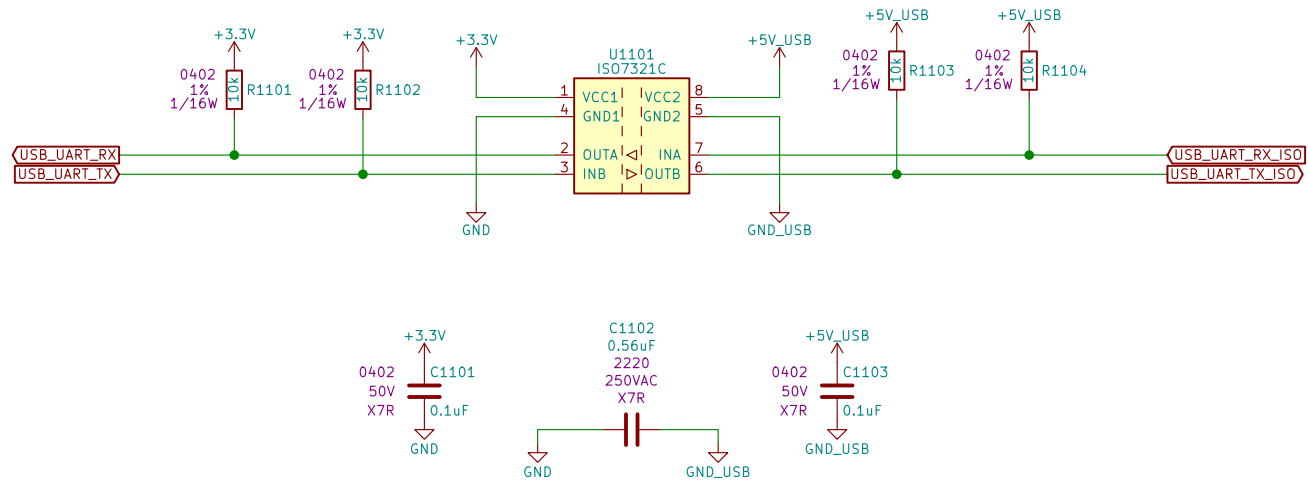


Sheet: /GPIO/
File: GPIO.sch

Title:

Size: A Date:
KiCad E.D.A. kicad (5.1.4)-1

Rev:
Id: 10/15



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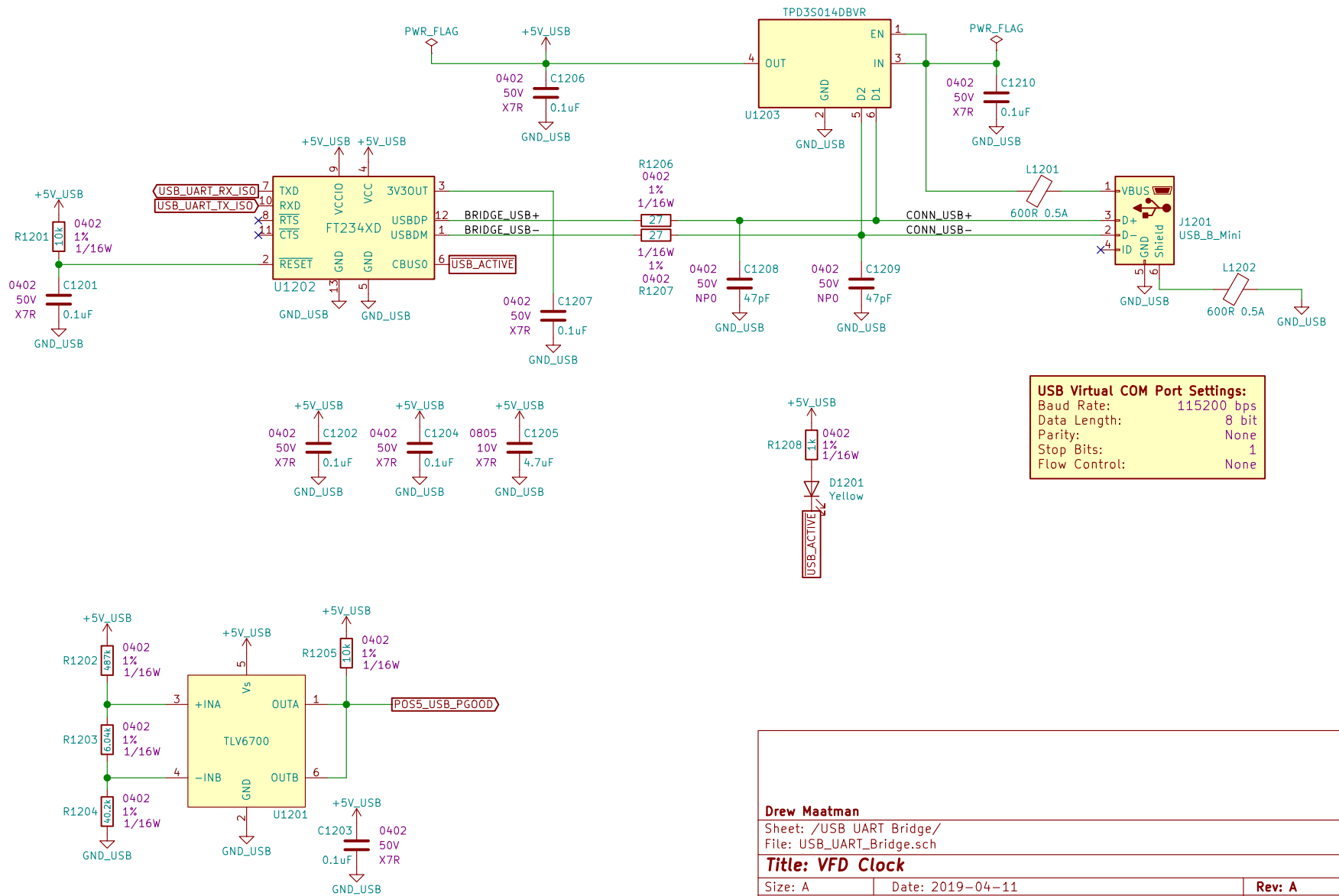
Sheet: /USB UART Isolation/
File: USB_UART_Isolation.sch

Title: VFD Clock

Size: A Date: 2019-04-11
KiCad E.D.A. kicad (5.1.4)-1

Rev: A
Id: 11/15

11. USB UART Bridge



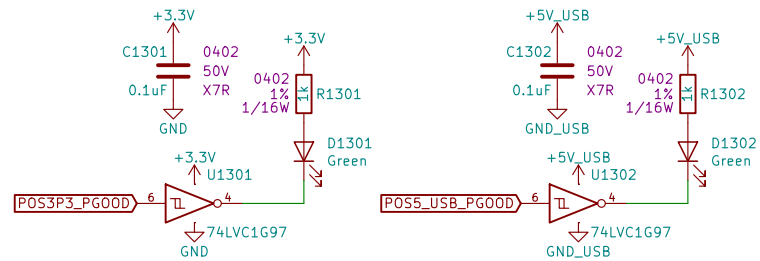
Drew Maatman

Sheet: /USB UART Bridge/
File: USB_UART_Bridge.sch

Title: VFD Clock

Size: A	Date: 2019-04-11
KiCad E.D.A. kicad (5.1.4)-1	

Rev: A
Id: 12/15

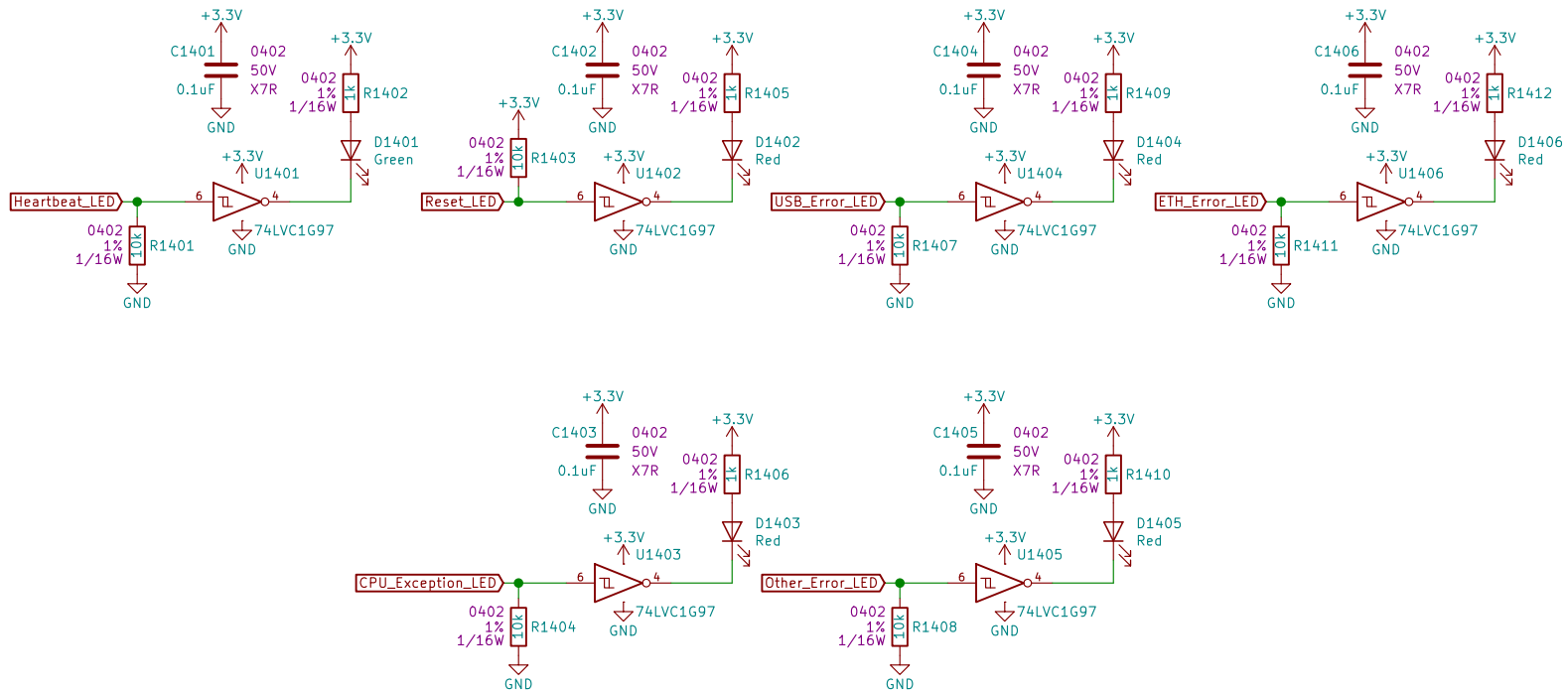


Sheet: /PGOOD LEDs/
File: PGOOD_LEDs.sch

Title:

Size: A Date:
KiCad E.D.A. kicad (5.1.4)-1

Rev:
Id: 13/15



Sheet: /Status LEDs/
File: Status_LEDs.sch

Title:

Size: A

Date:

KiCad E.D.A. kicad (5.1.4)-1

Rev:

Id: 14/15

