

Sheet: +12V Input
File: POS12_Input.sch

Sheet: +12V Telemetry
File: POS12_Telemetry.sch

Sheet: +5V Power Supply
File: POS5_Power_Supply.sch

Sheet: +5V Telemetry
File: POS5_Telemetry.sch

Sheet: PIC18F Programming
File: PIC18F_Programming.sch

Sheet: PIC18F
File: PIC18F.sch

Sheet: USB UART Bridge
File: USB_UART_Bridge.sch

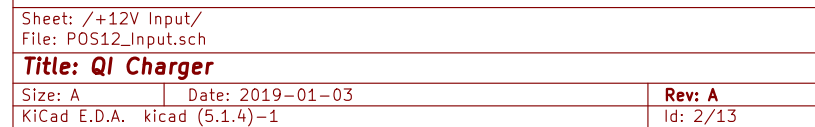
Sheet: PGOOD LEDs
File: PGOOD_LEDs.sch

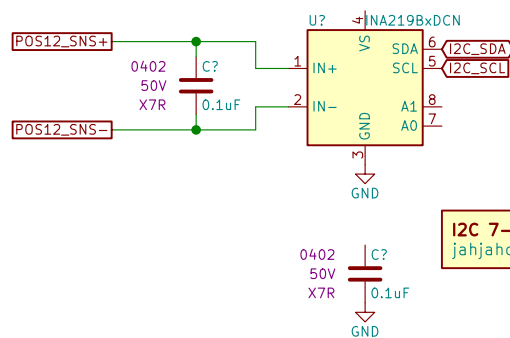
Sheet: Status LEDs
File: Status_LEDs.sch

Sheet: Misc IO
File: Misc_IO.sch

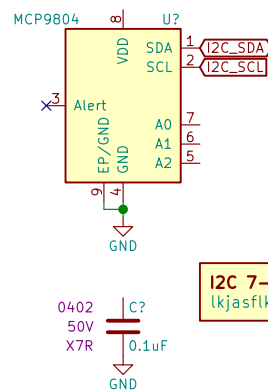
Sheet: LED Driver
File: LED_Driver.sch

Sheet: UV LEDs
File: UV_LEDs.sch





I2C 7-Bit Address:
jahjahdskjfhdsaf



I2C 7-Bit Address:
lkjasflkjasdf

Sheet: /+12V Telemetry/
File: POS12_Telemetry.sch

Title:

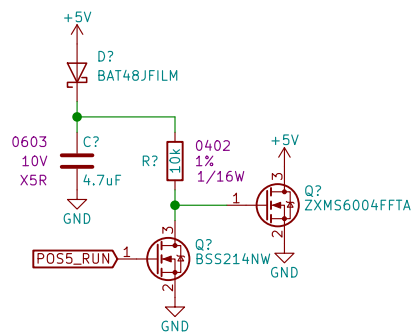
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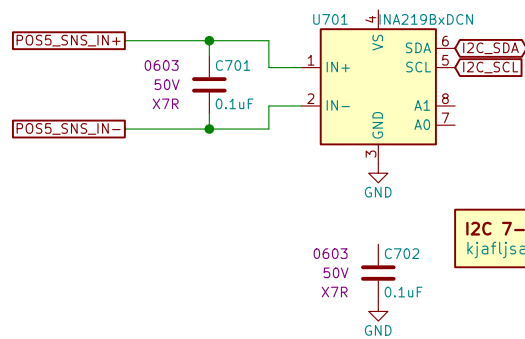
KiCad E.D.A. kicad (5.1.4)-1

Rev:

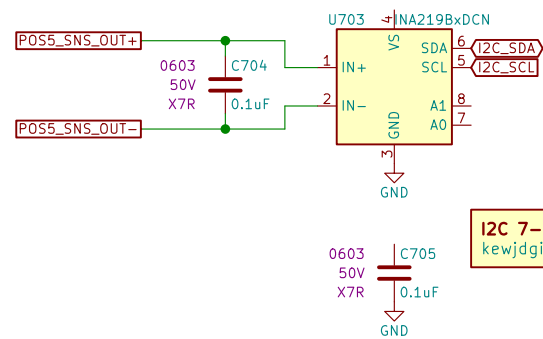
Id: 3/13



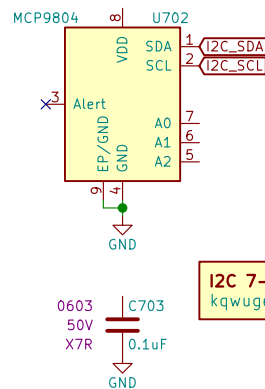
Rev: A
Id: 4/13



I2C 7-Bit Address:
kjaflljsaef



I2C 7-Bit Address:
kewjdgiaf



I2C 7-Bit Address:
kqwugekrjqhewr

Sheet: /+5V Telemetry/
File: POS5_Telemetry.sch

Title:

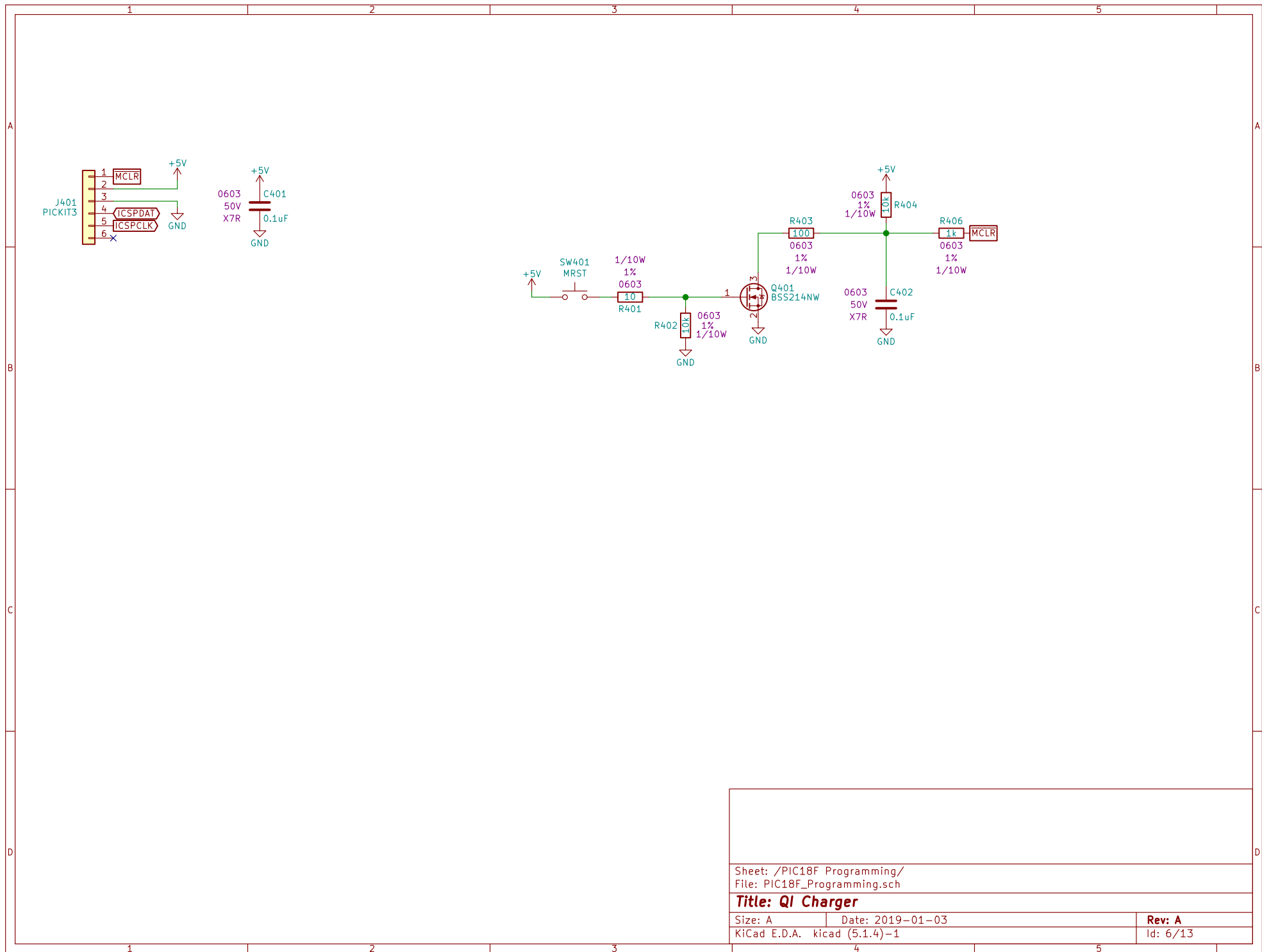
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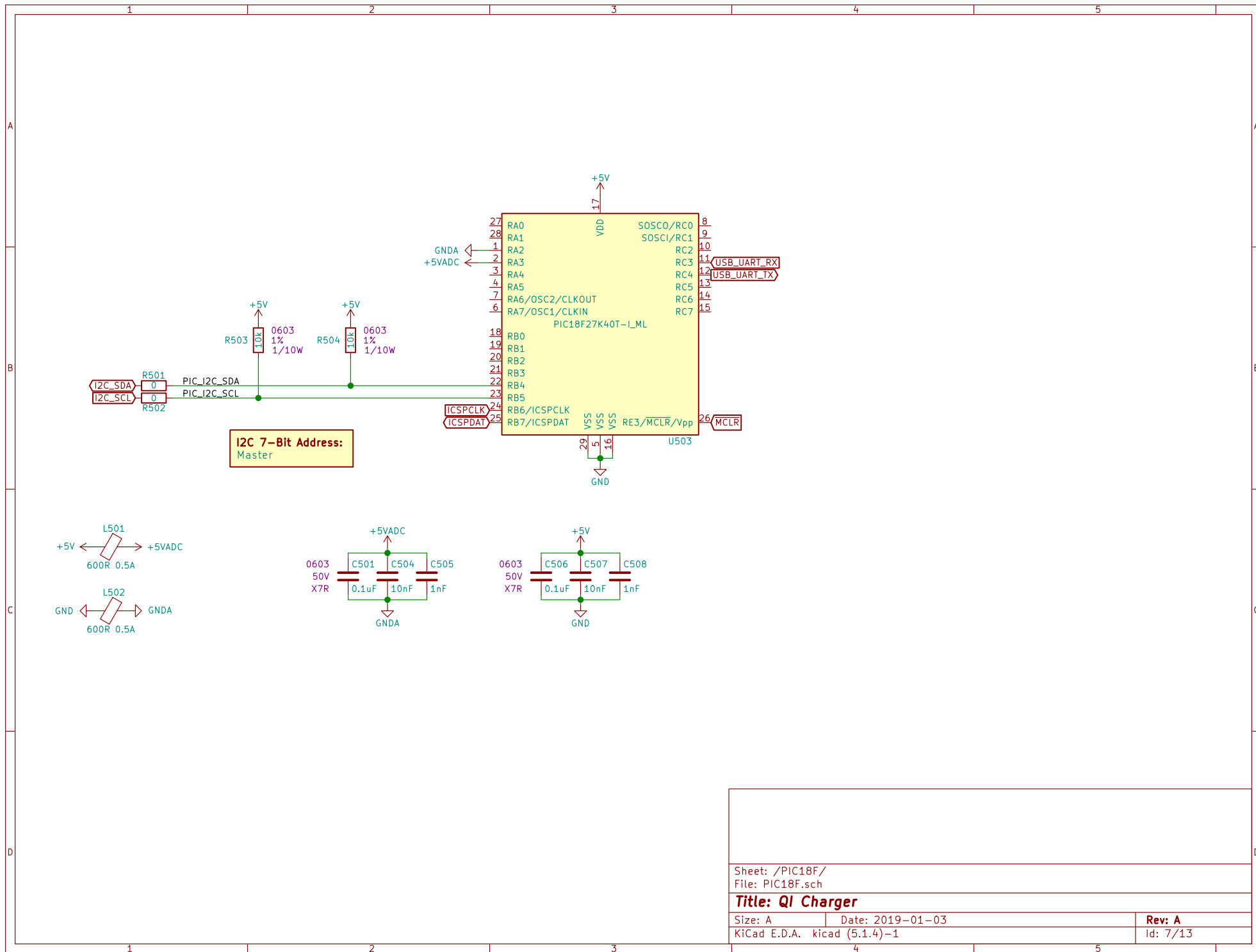
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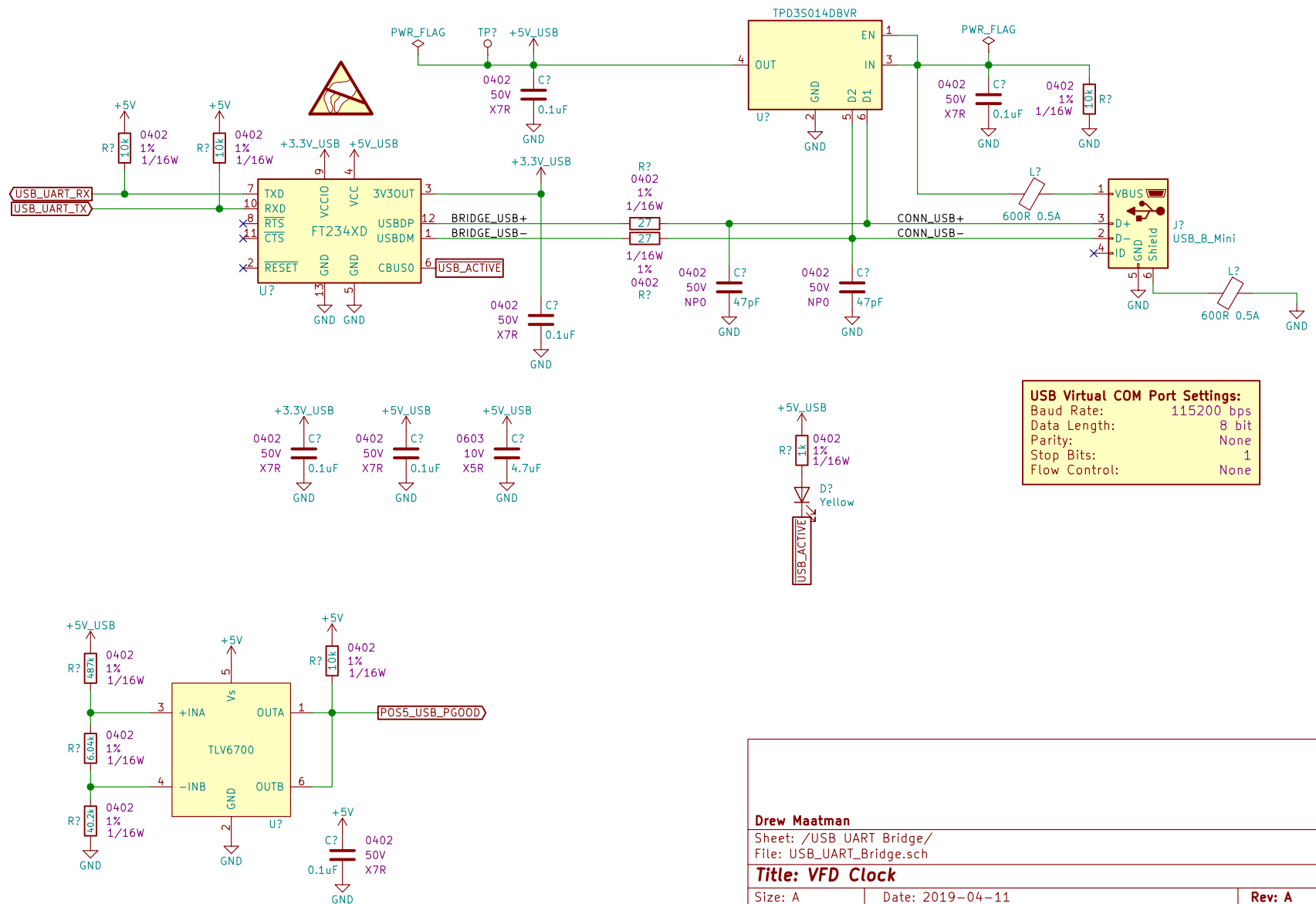
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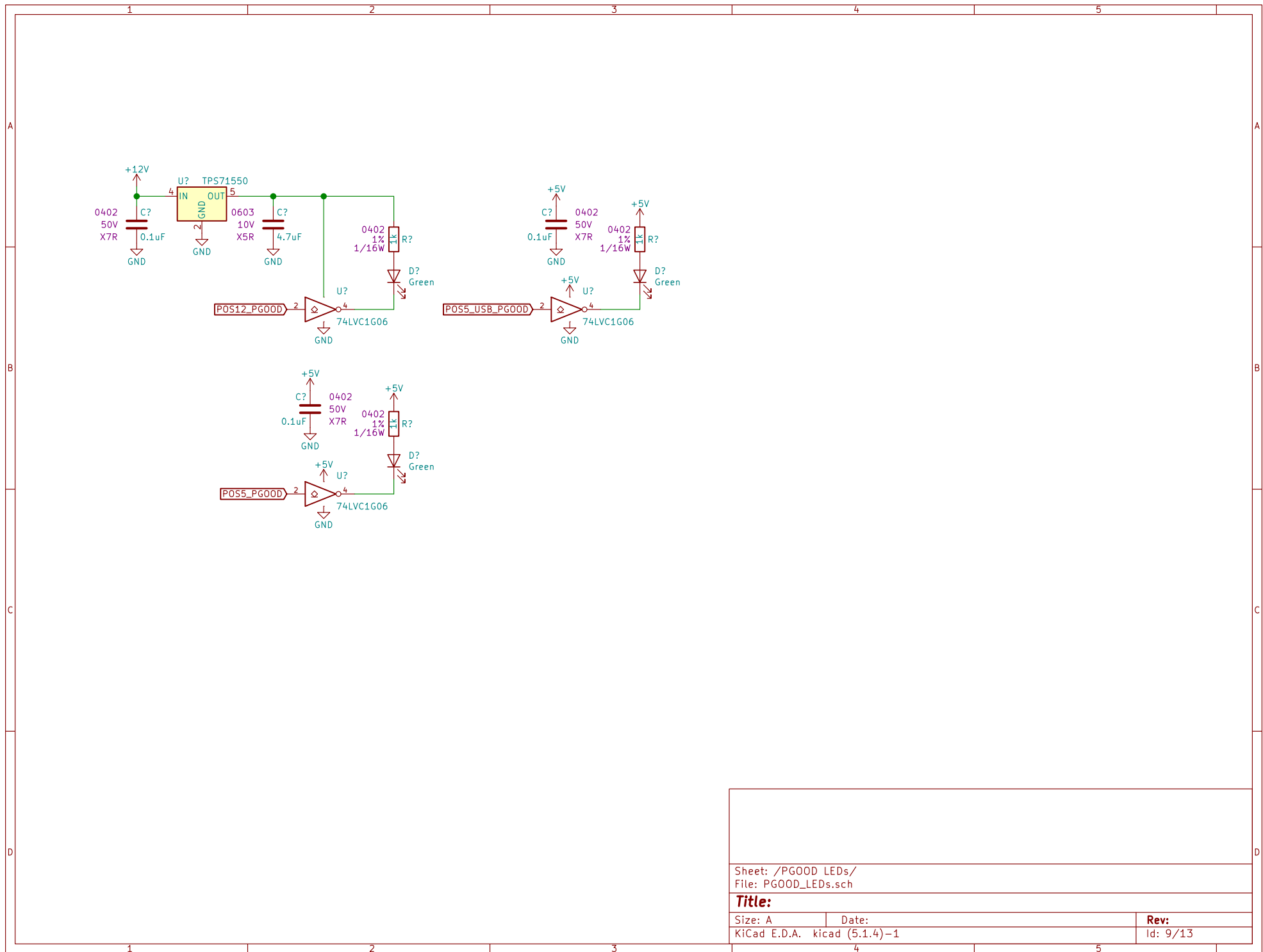
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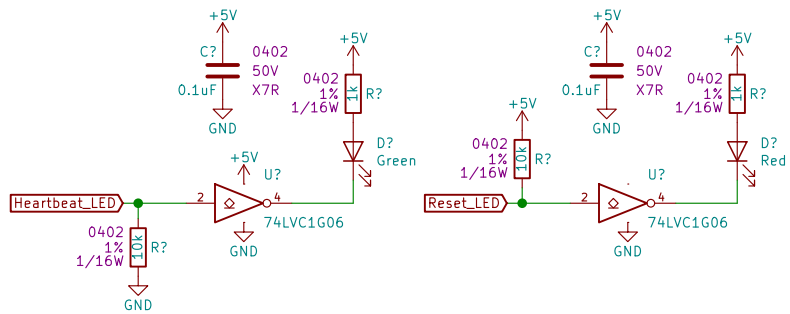
Id: 5/13











Sheet: /Status_LEDs/
File: Status_LEDs.sch

Title:

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

Rev:
Id: 10/13

1					2					3					4					5					
A																									A
B																									B
C																									C
D																									D
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Sheet: /Misc IO/
File: Misc_IO.sch

Title:

Size: A

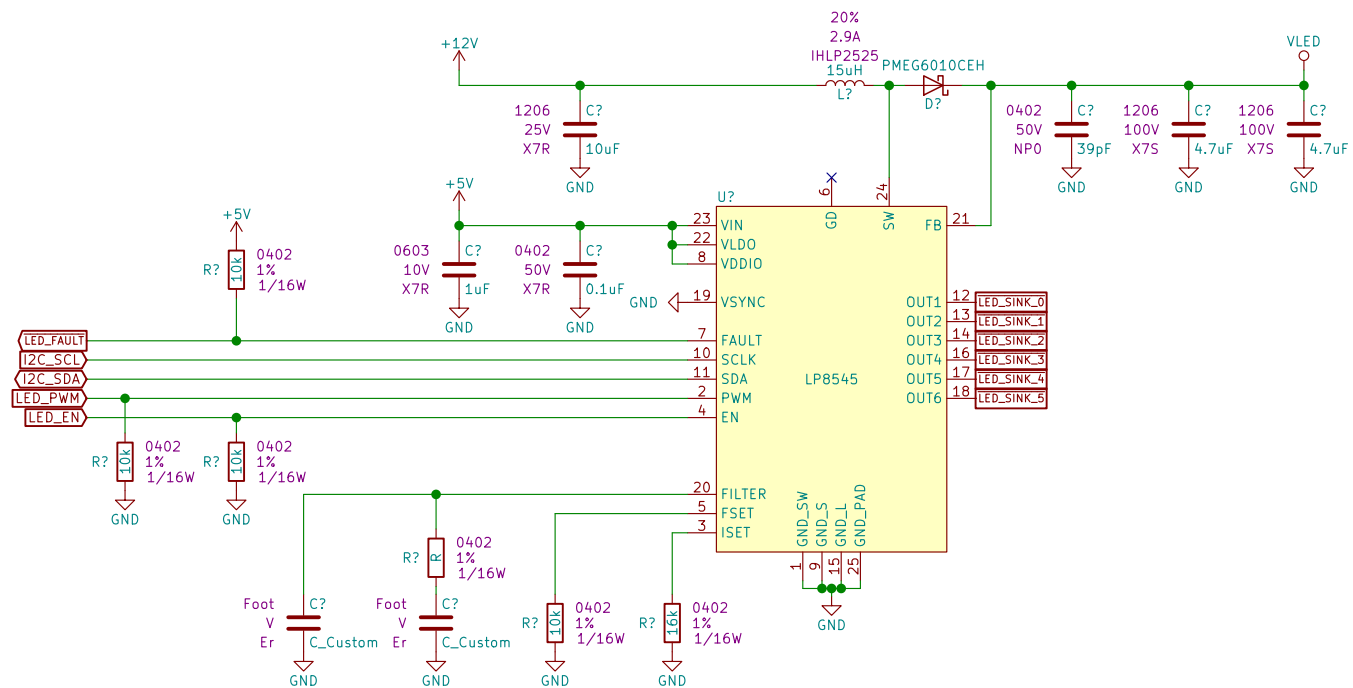
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Rev:

KiCad E.D.A. kicad (5.1.4)–1

Id: 11/13

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KiCad E.D.A. kicad (5.1.4)-1																				Id: 11/13				



Sheet: /LED Driver/
File: LED_Driver.sch

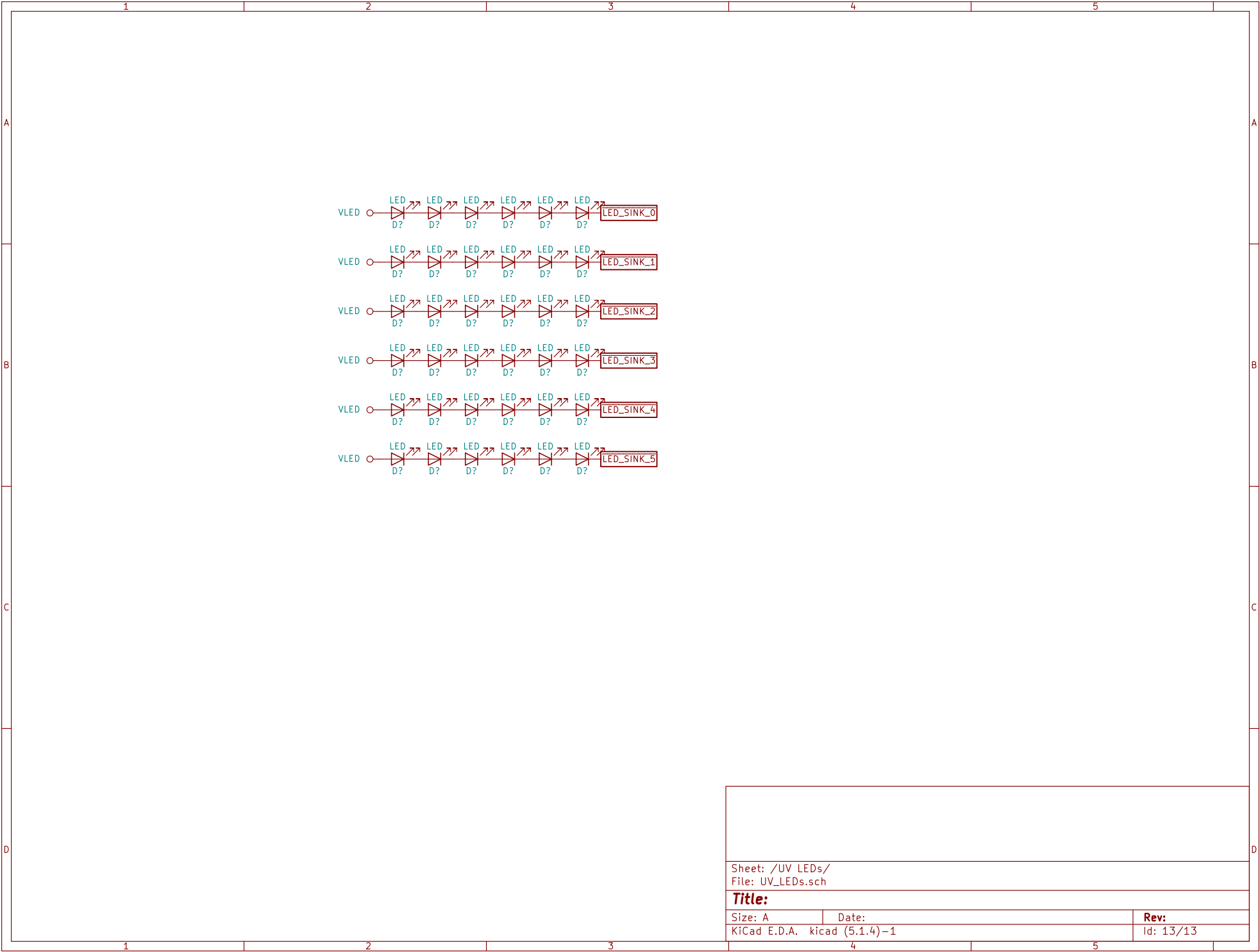
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Rev:

Id: 12/13



Sheet: /UV LEDs/ File: UV_LEDs.sch		
Title:		
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KiCad E.D.A. kicad (5.1.4)-1		Id: 13/13