

Author: Stephen Cholvat

**WARG**

Sheet: /PWM 1-12/

File: PWM\_1-12.sch

**Title: PWM 1-12**

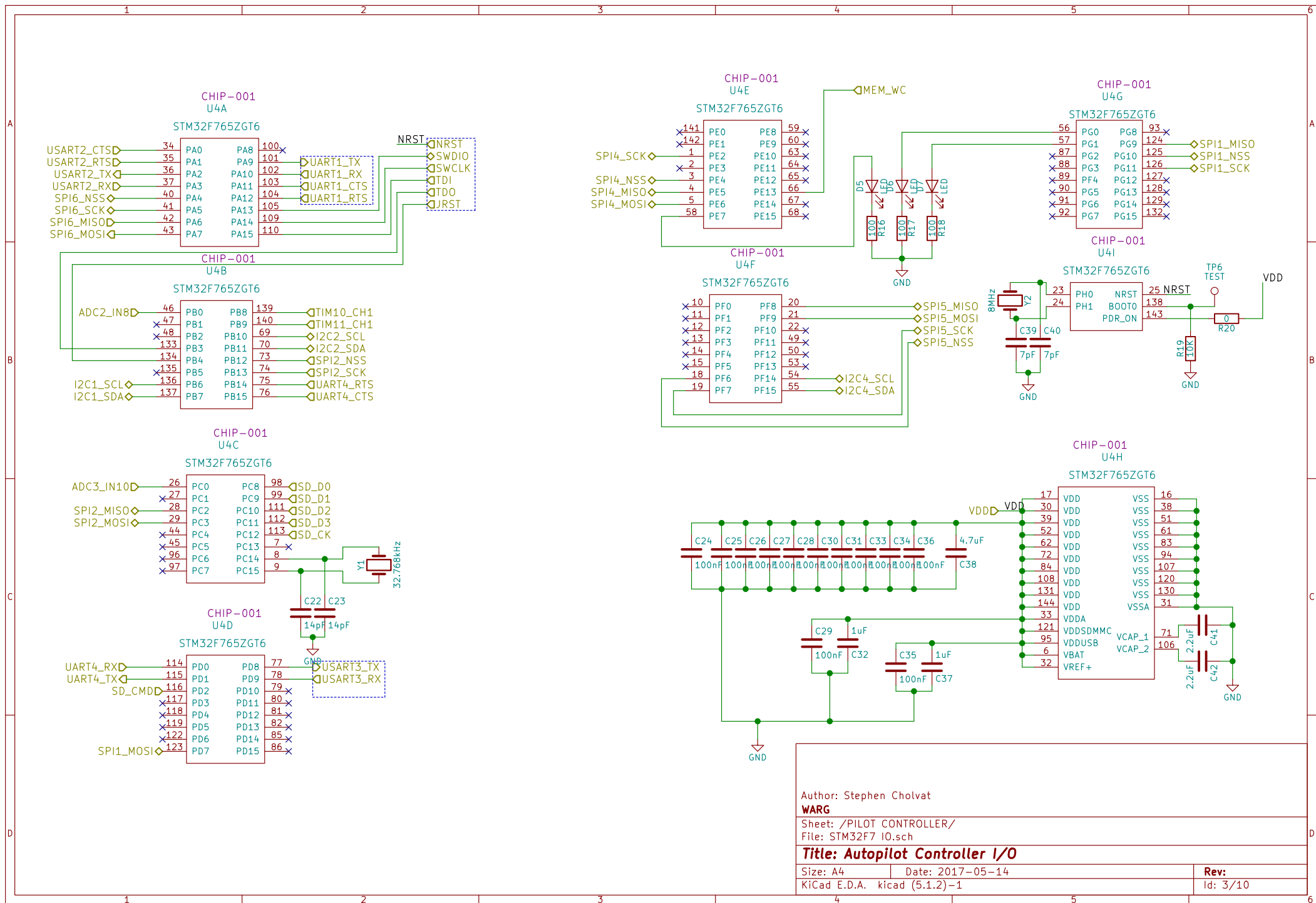
Size: A4

Date: 2017-05-13

KiCad E.D.A. kicad (5.1.2)-1

**Rev:**

Id: 2/10



Author: Stephen Cholvat

**WARG**

Sheet: /PILOT CONTROLLER/

File: STM32F7 IO.sch

**Title: Autopilot Controller I/O**

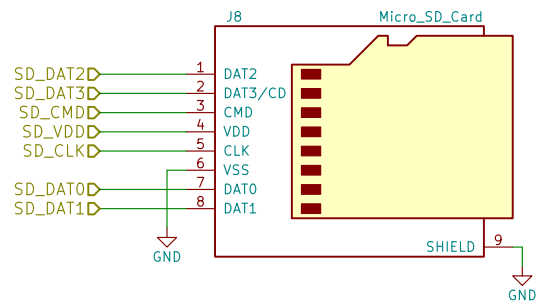
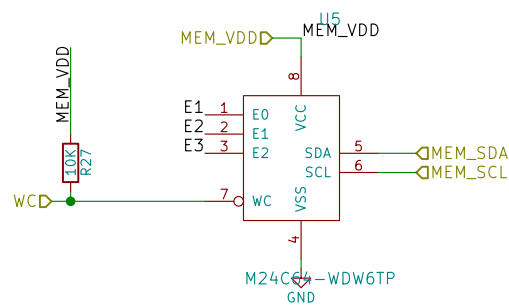
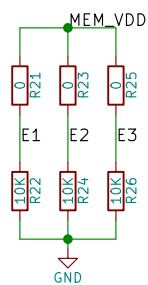
Size: A4 Date: 2017-05-14

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**Rev:**

Id: 3/10

Populate resistors to select I2C address



Sheet: /MEMORY/  
File: MEMORY.sch

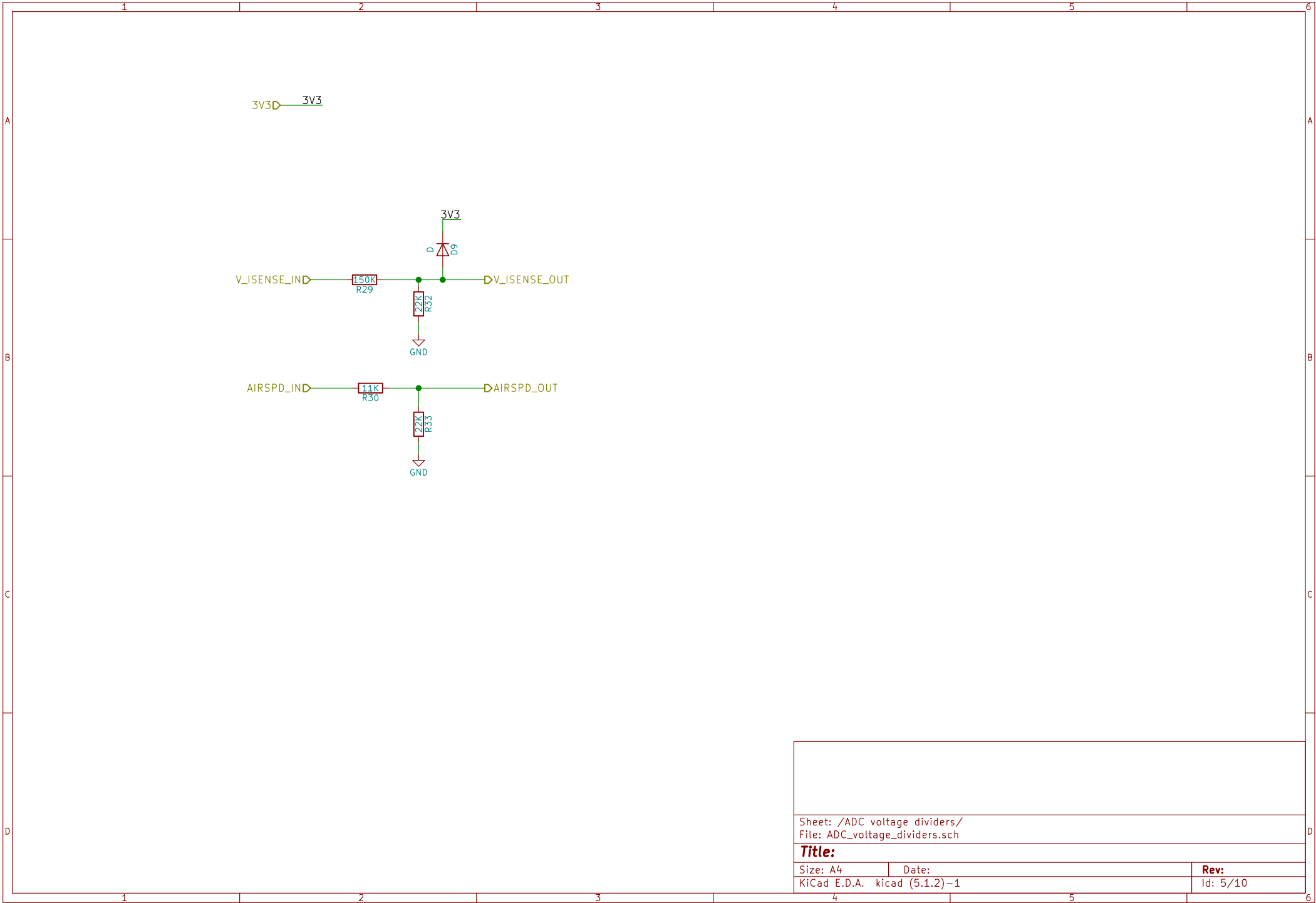
**Title:**

Size: A4  
KiCad E.D.A. kicad (5.1.2)-1

Date:

**Rev:**

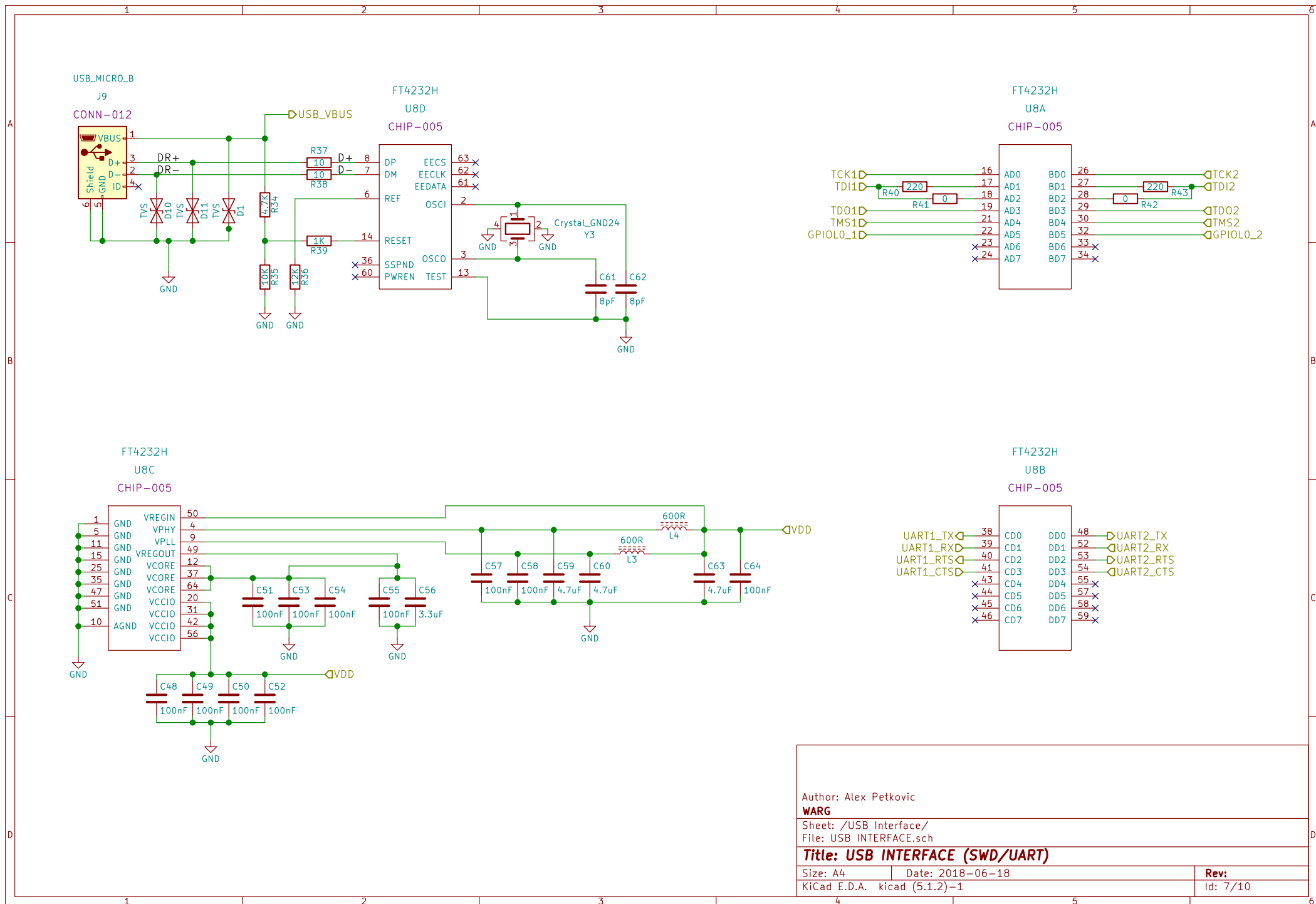
Id: 4/10



Sheet: /ADC voltage dividers/ File: ADC_voltage_dividers.sch		
Title:		
Size: A4	Date:	Rev:
KiCad E.D.A. kicad (5.1.2)-1		Id: 5/10



Sheet: /SENSORS/		D
File: SENSORS.sch		
<b>Title:</b>		
Size: A4	Date:	<b>Rev:</b>
KiCad E.D.A. kicad (5.1.2)–1		Id: 6/10



Author: Alex Petkovic

**WARG**

Sheet: /USB Interface/

File: USB INTERFACE.sch

**Title: USB INTERFACE (SWD/UART)**

Size: A4

Date: 2018-06-18

KiCad E.D.A. kicad (5.1.2)-1

**Rev:**

Id: 7/10

