

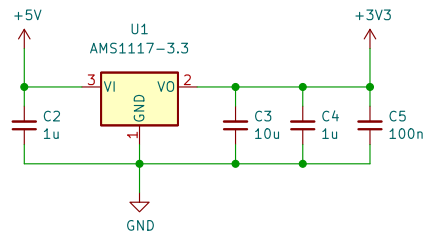
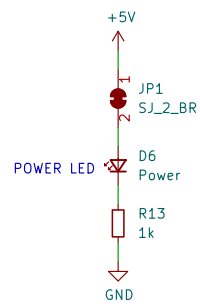
ATmega32u4
github.com/OpenRetroPad

Sheet: /USB Data/
File: USBC.kicad_sch

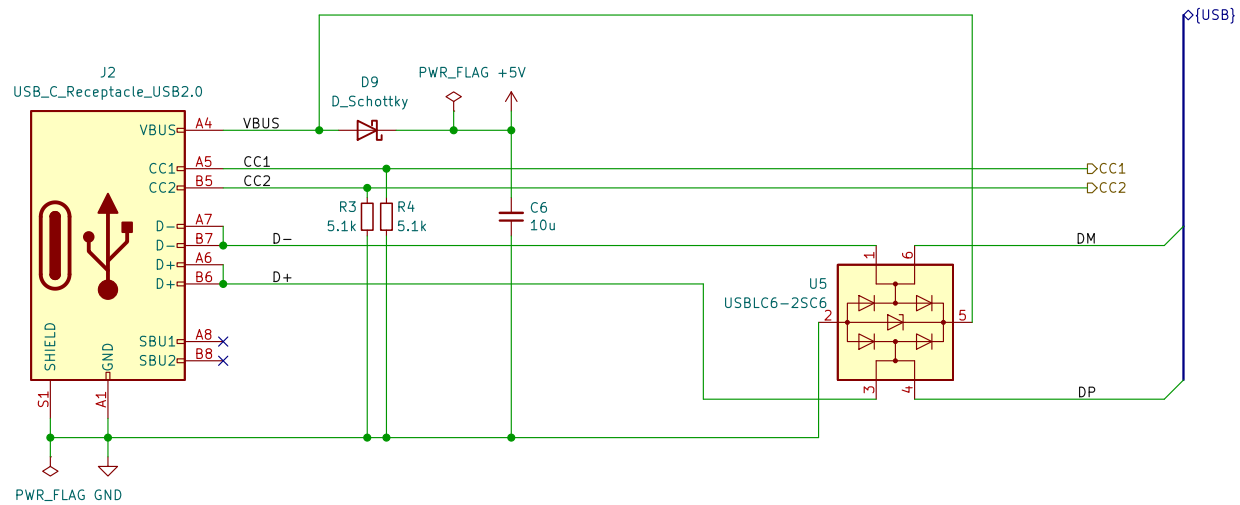
Title: OpenRetroPad

Size: A4 Date: 2022-12-29
KiCad E.D.A. kicad (6.0.9)

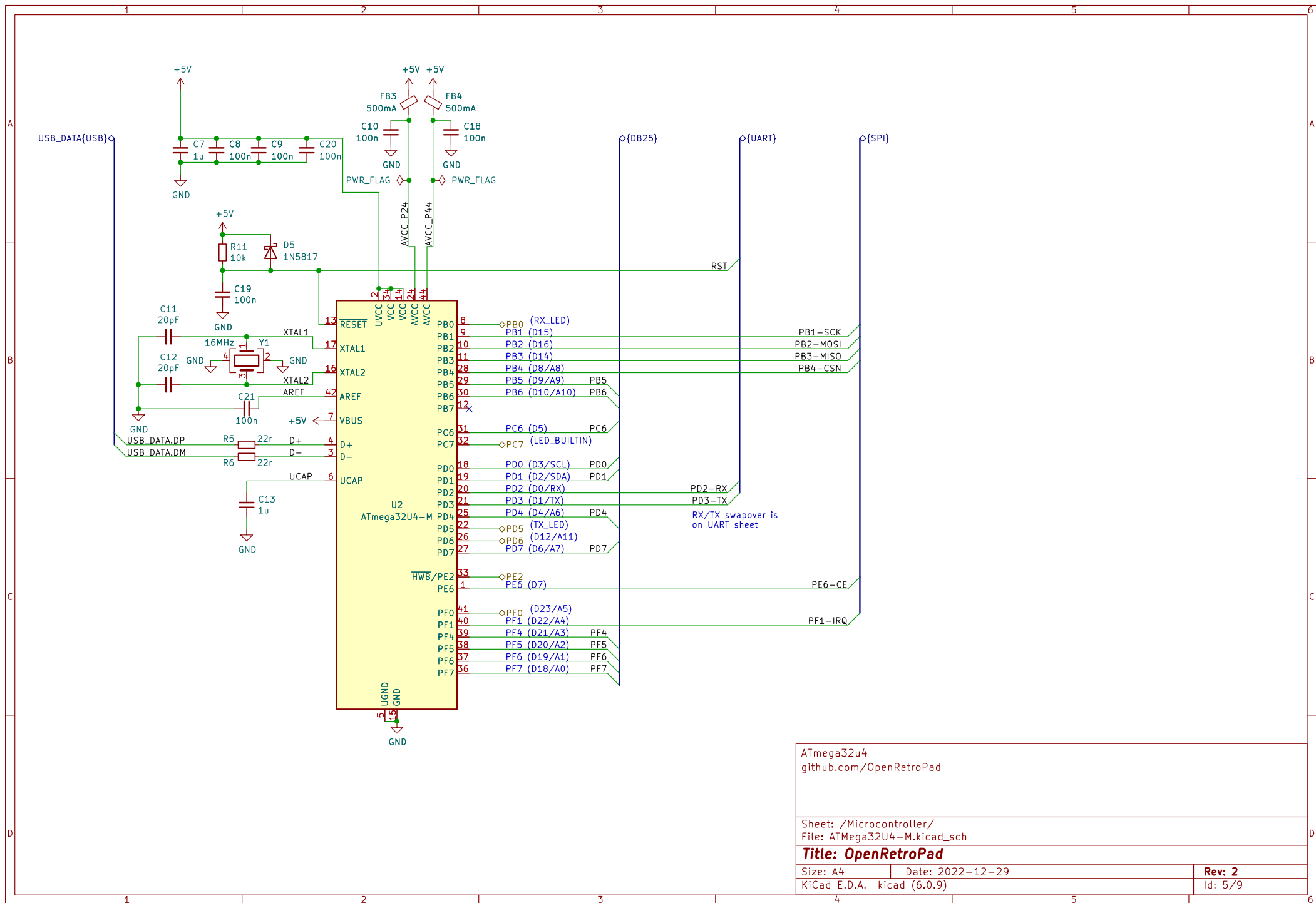
Rev: 2
Id: 2/9



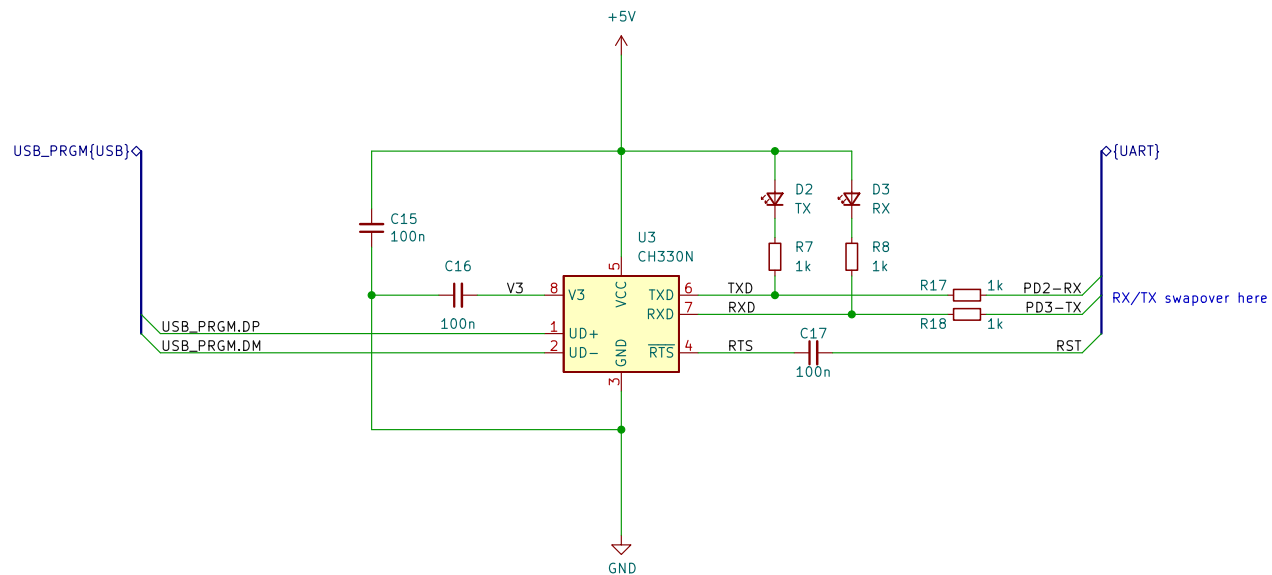
ATmega32u4 github.com/OpenRetroPad		
Sheet: /Power/ File: Power.kicad_sch		
Title: OpenRetroPad		
Size: A4	Date: 2022-12-29	Rev: 2
KiCad E.D.A. kicad (6.0.9)		Id: 3/9



ATmega32u4 github.com/OpenRetroPad			
Sheet: /USB Program/ File: USBC.kicad_sch			
Title: OpenRetroPad			
Size: A4	Date: 2022-12-29	Rev: 2	
KiCad E.D.A. kicad (6.0.9)			Id: 4/9



ATmega32u4		
github.com/OpenRetroPad		
Sheet: /Microcontroller/		
File: ATmega32U4-M.kicad_sch		
Title: OpenRetroPad		
Size: A4	Date: 2022-12-29	Rev: 2
KiCad E.D.A. kicad (6.0.9)		Id: 5/9



ATmega32u4
github.com/OpenRetroPad

Sheet: /UART/
 File: UART.kicad_sch

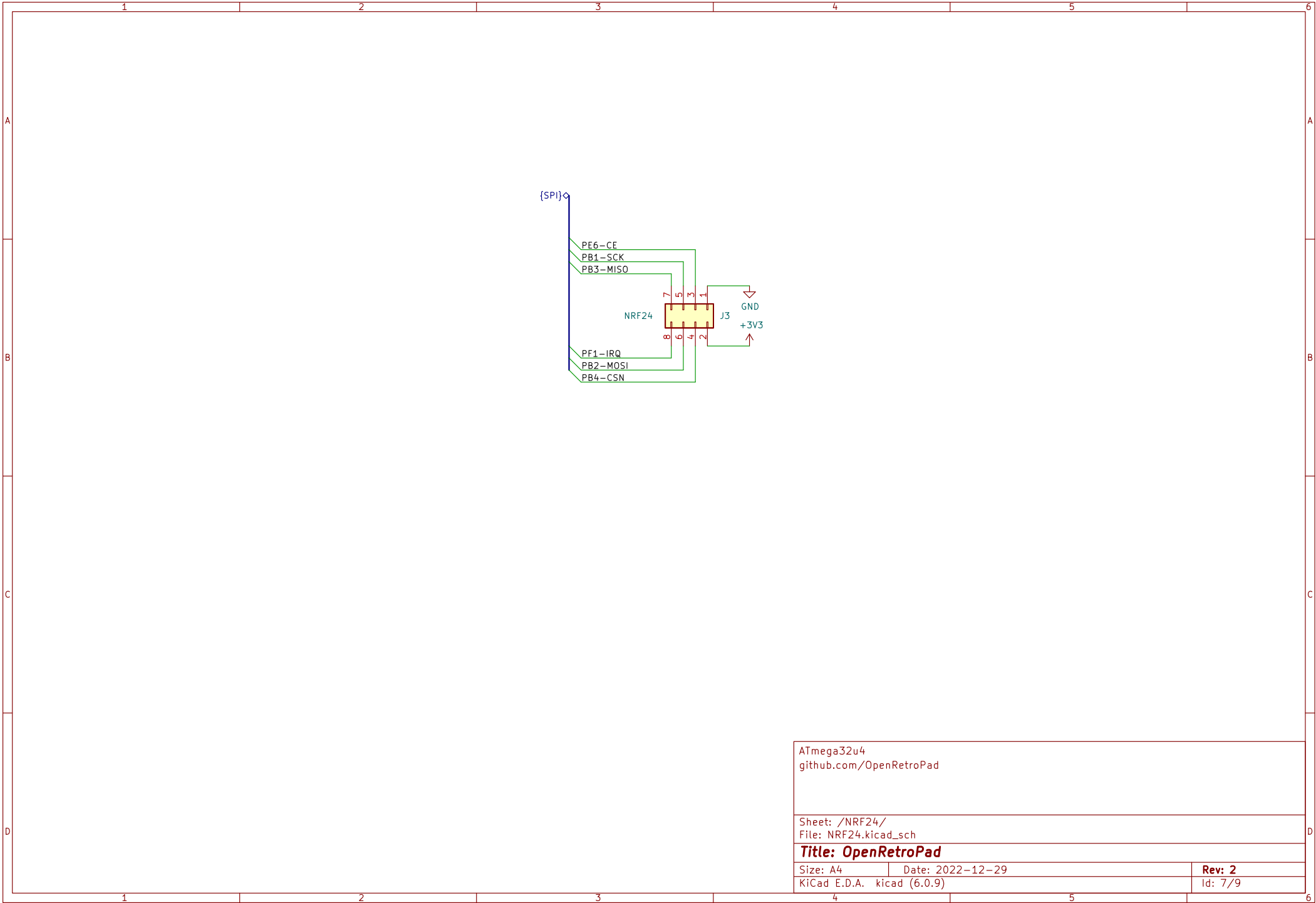
Title: OpenRetroPad

Size: A4 Date: 2022-12-29

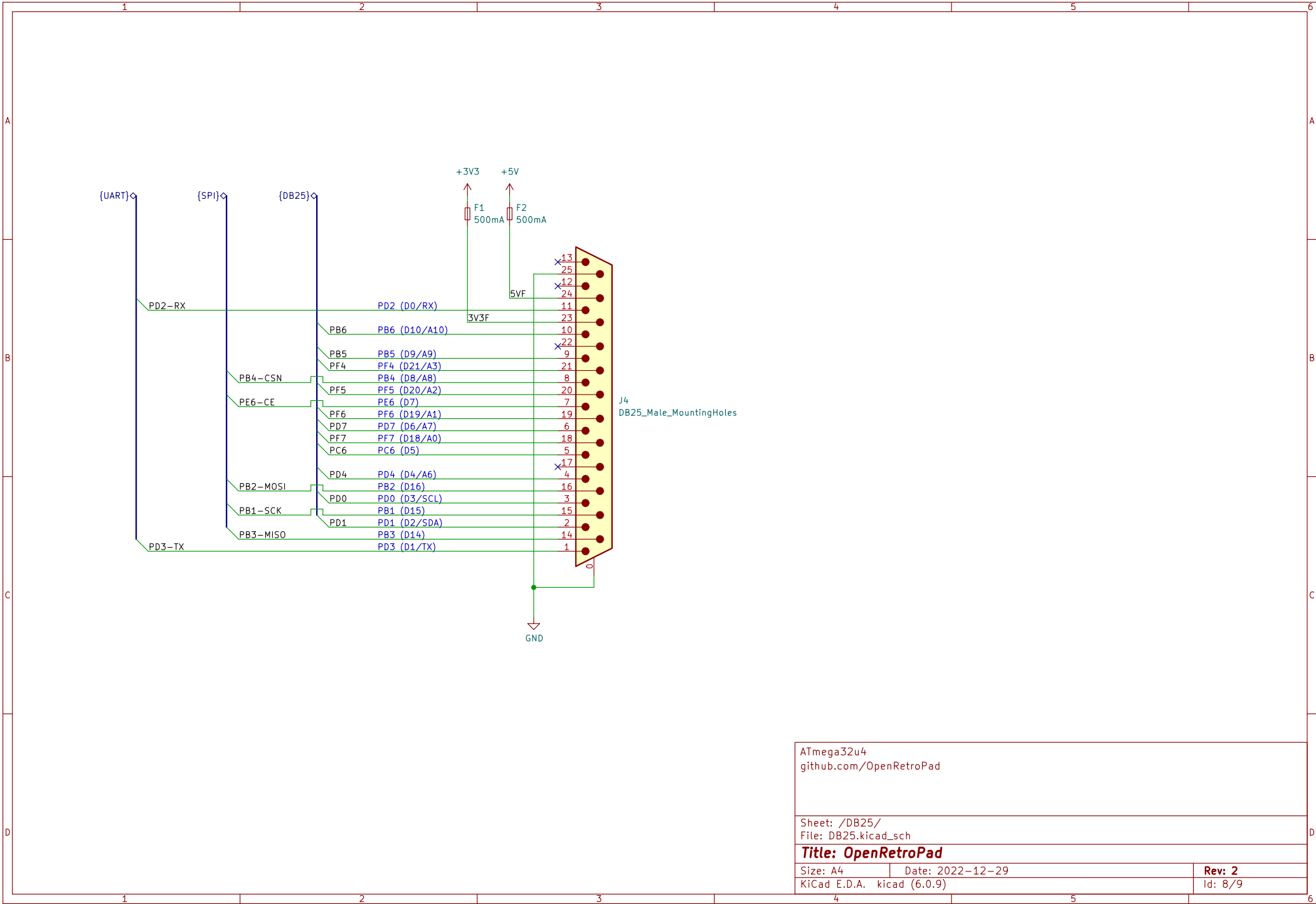
KiCad E.D.A. kicad (6.0.9)

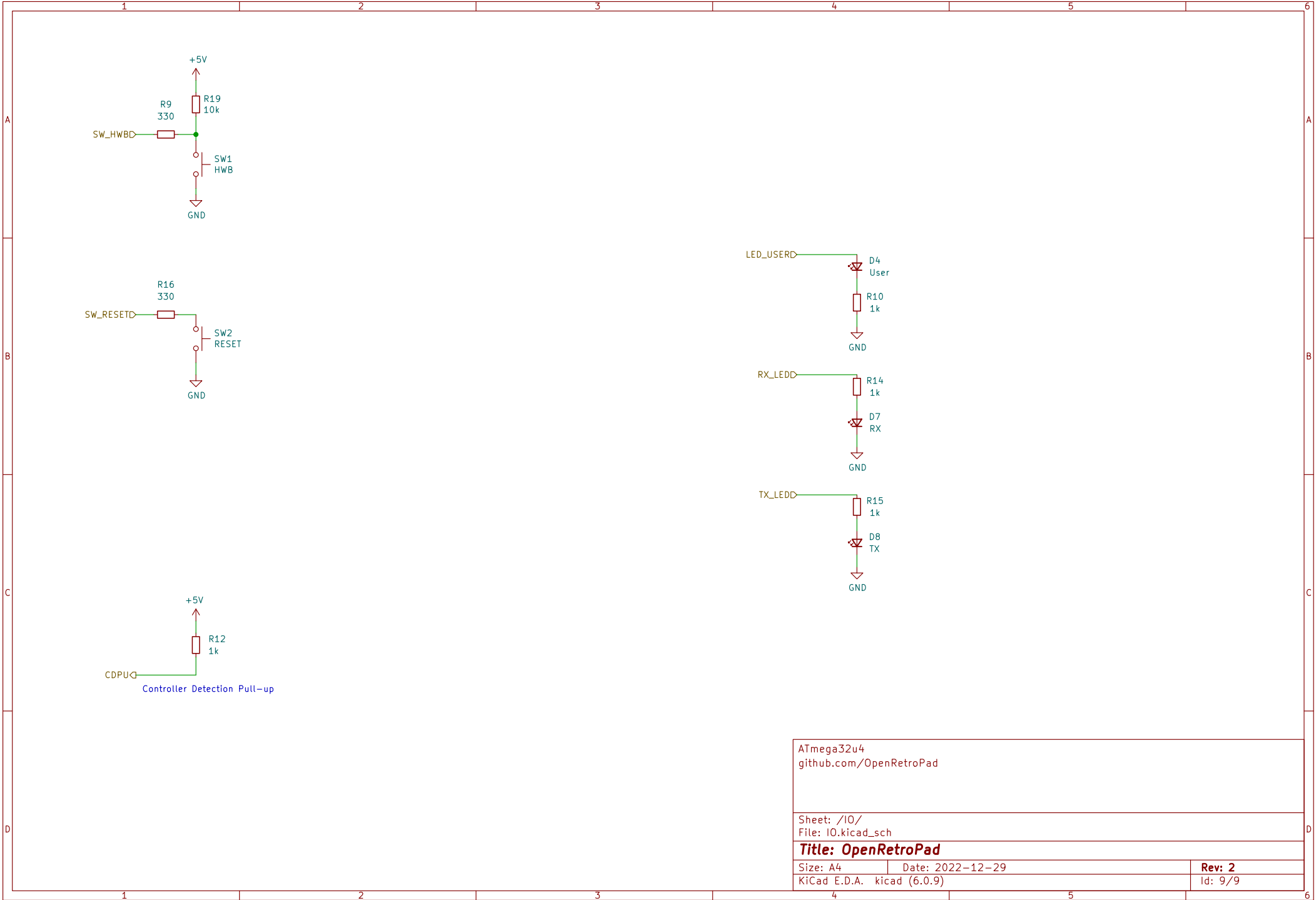
Rev: 2

Id: 6/9



ATmega32u4 github.com/OpenRetroPad		
Sheet: /NRF24/ File: NRF24.kicad_sch		
Title: OpenRetroPad		
Size: A4	Date: 2022-12-29	Rev: 2
KiCad E.D.A. kicad (6.0.9)		Id: 7/9





ATmega32u4 github.com/OpenRetroPad		
Sheet: /IO/ File: IO.kicad_sch		
Title: OpenRetroPad		
Size: A4	Date: 2022-12-29	Rev: 2
KiCad E.D.A. kicad (6.0.9)		Id: 9/9