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A

B

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Microcontroller

Microcontroller.sch

UART\_Isolation

UART\_Isolation.sch

USB\_UART\_Converter

USB\_UART\_Converter.sch

Programming

Programming.sch

Power

Power.sch

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Date:

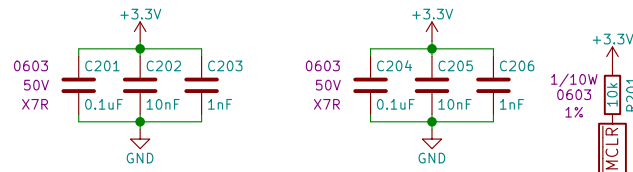
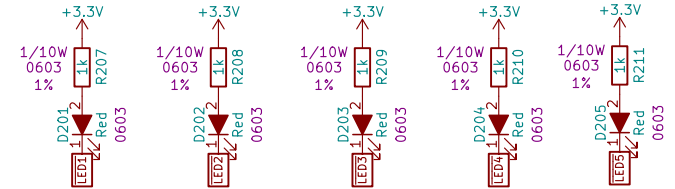
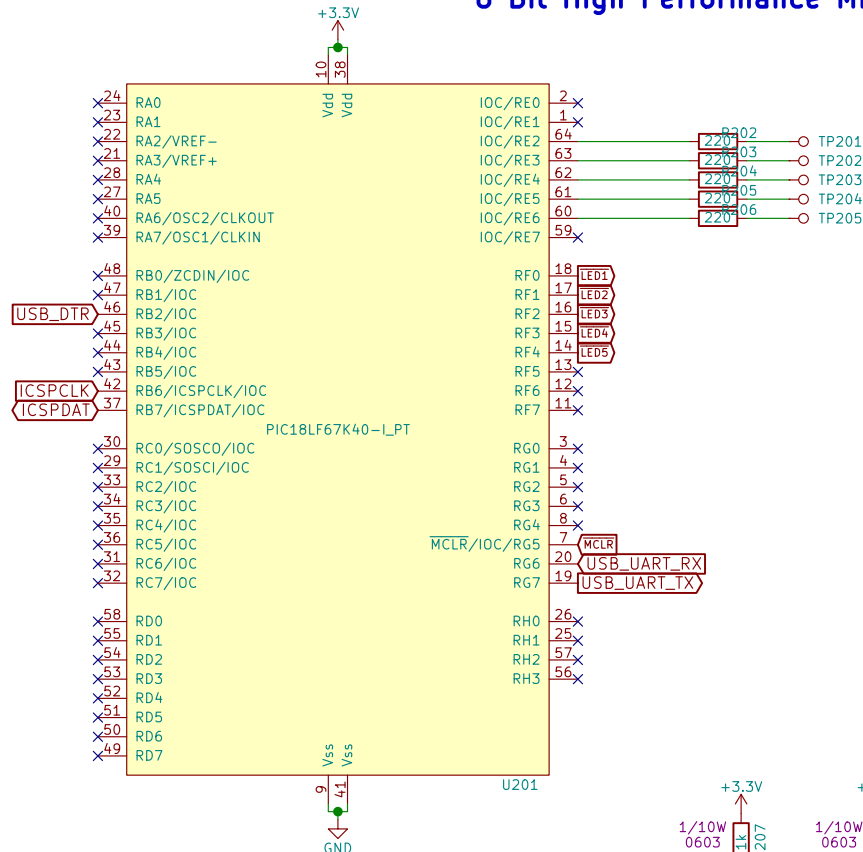
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Id: 1/6

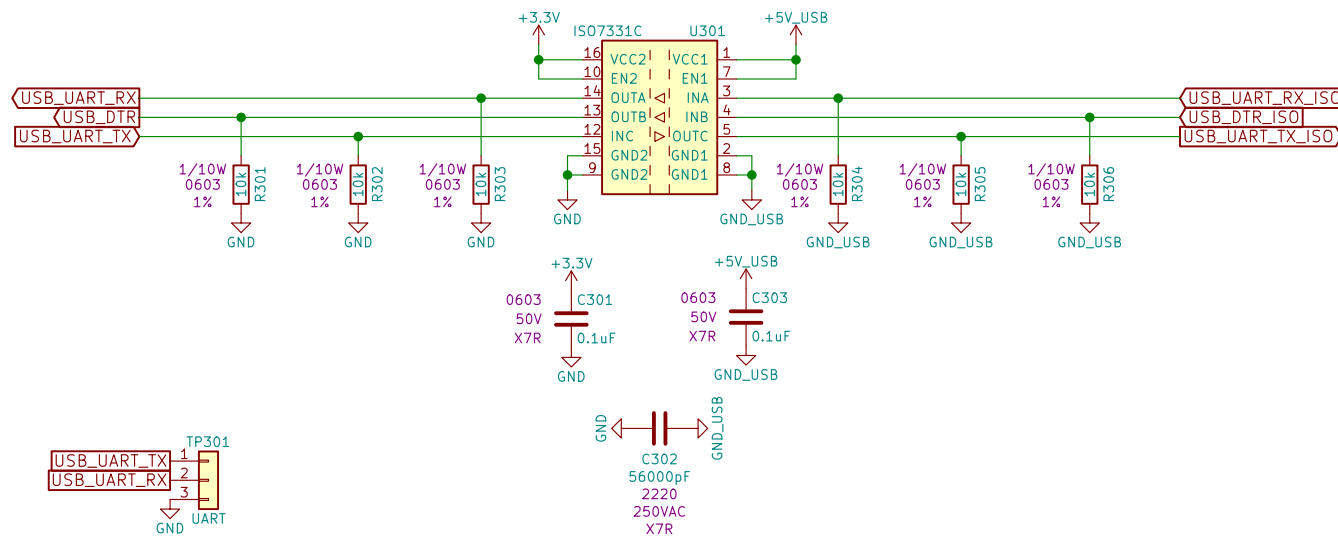
6

# 8 Bit High Performance Microcontroller



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## USB UART Isolation



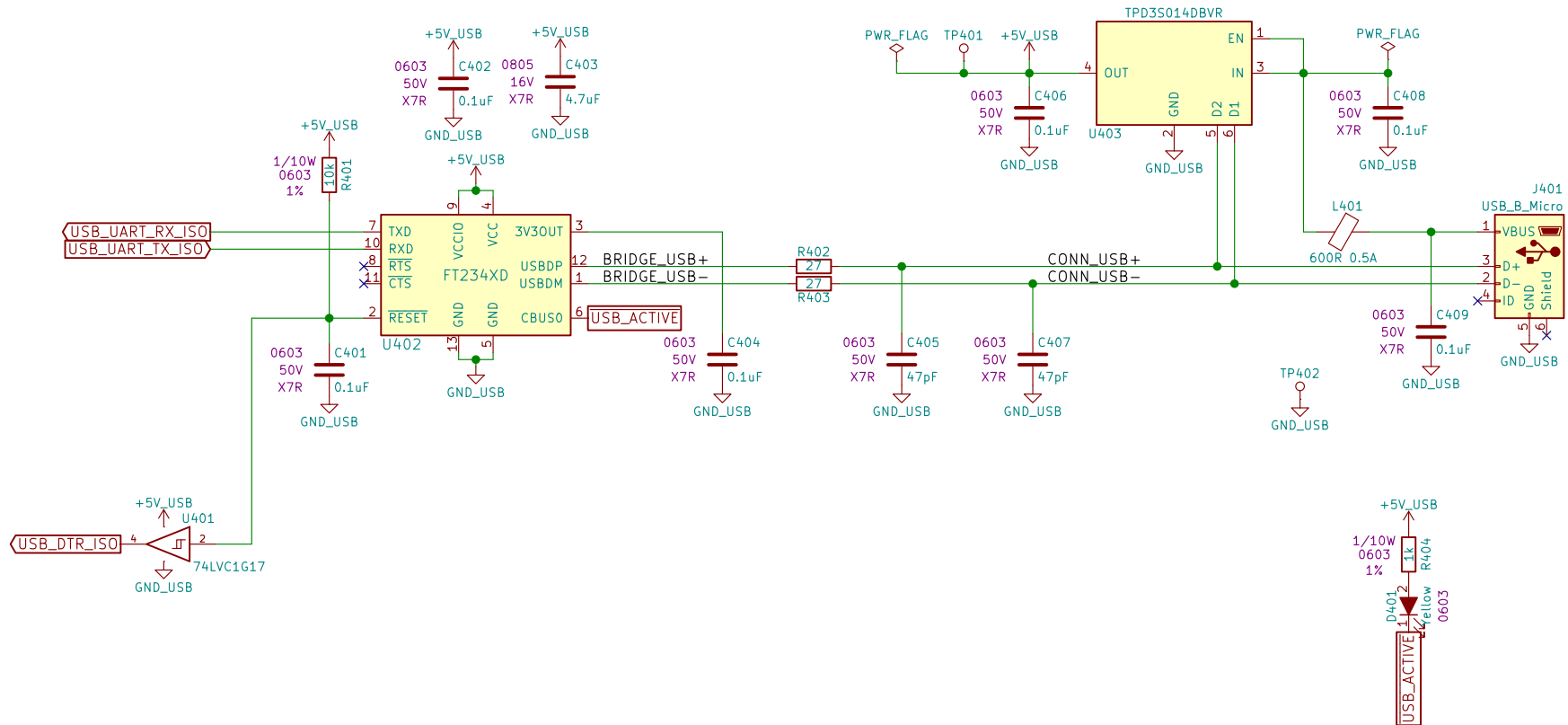
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Id: 3/6

# UART to USB Bridge

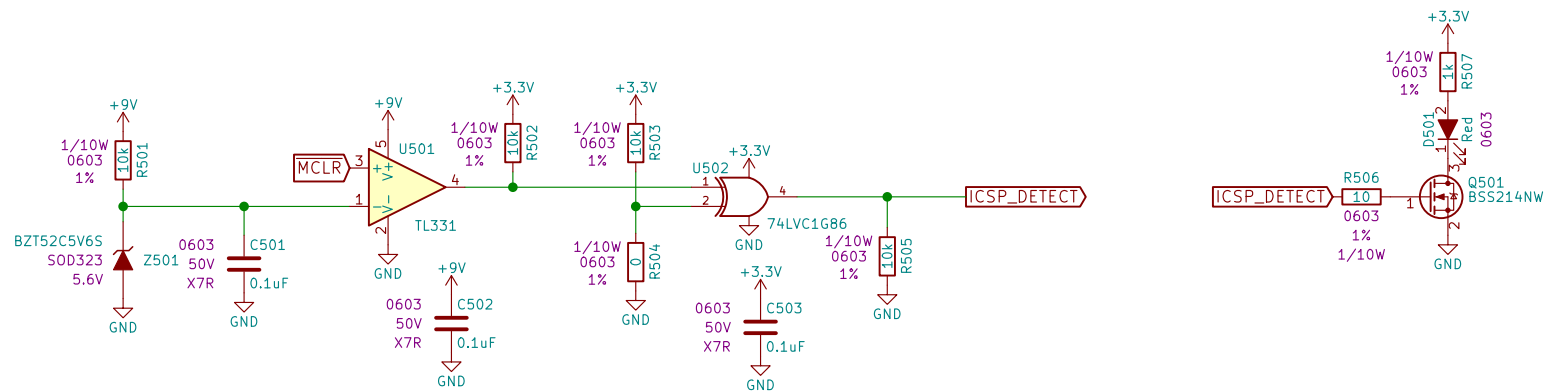
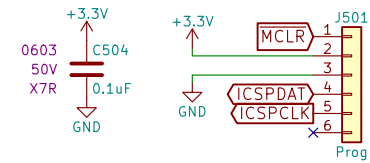


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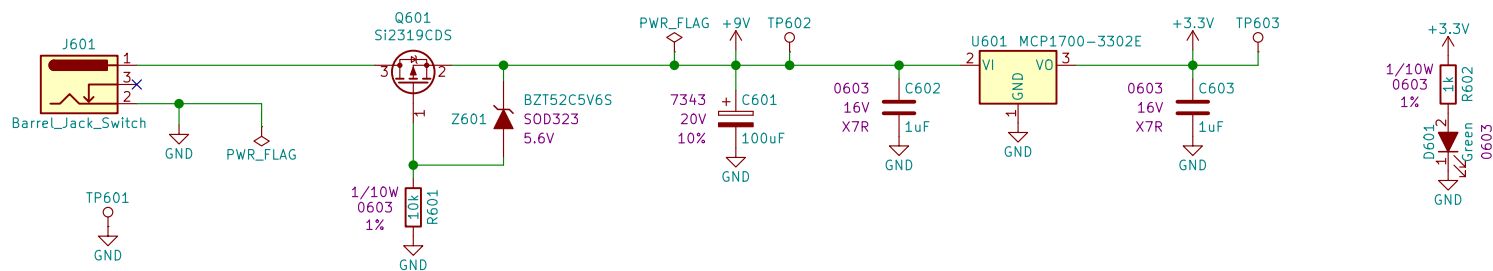
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KiCad E.D.A. kicad (5.0.0)		Id: 6/6