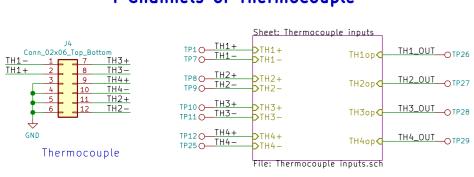
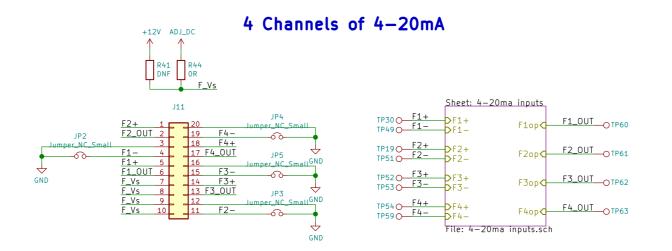
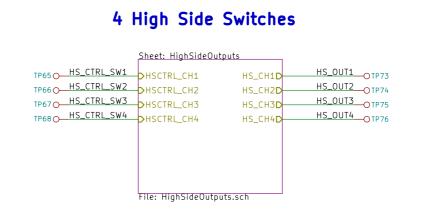


Misc Connectors





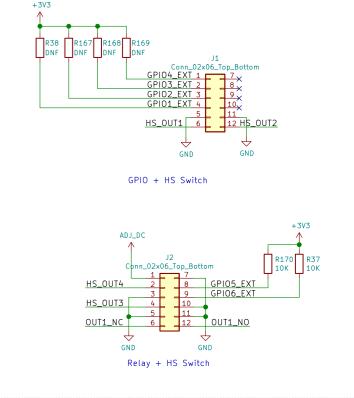


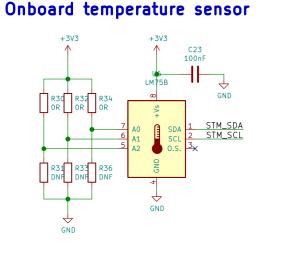
4 Channels of Analogue Inputs (0-5V)

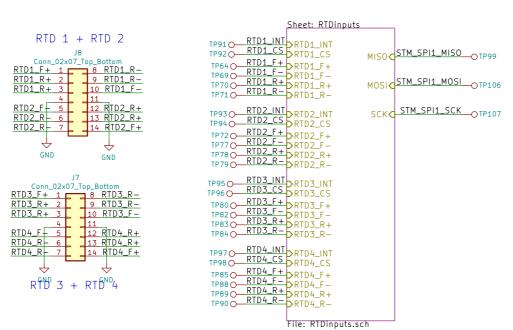
TP3O_AIN_CH1 D5V_SENSE1 5V_ADC_CH1D AIN_BUF_CH1 OTP55 TP4 AIN_CH2 SV_SENSE2 SV_ADC_CH2D AIN_BUF_CH2 OTP56

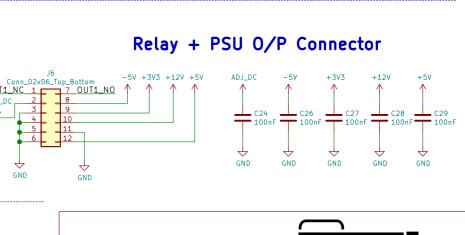
TP5 O AIN_CH3 D5V_SENSE3 5V_ADC_CH3D AIN_BUF_CH3 OTP57

TP6 AIN_CH4 SV_SENSE4 SV_ADC_CH4D AIN_BUF_CH4 OTP58 File: InputConditioning.sch



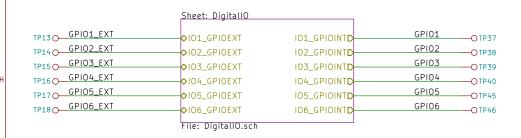


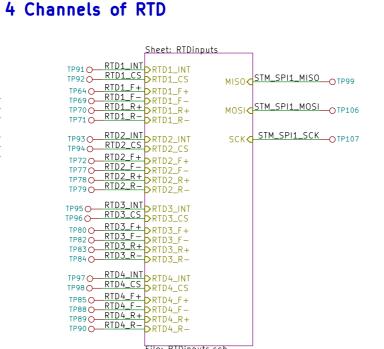


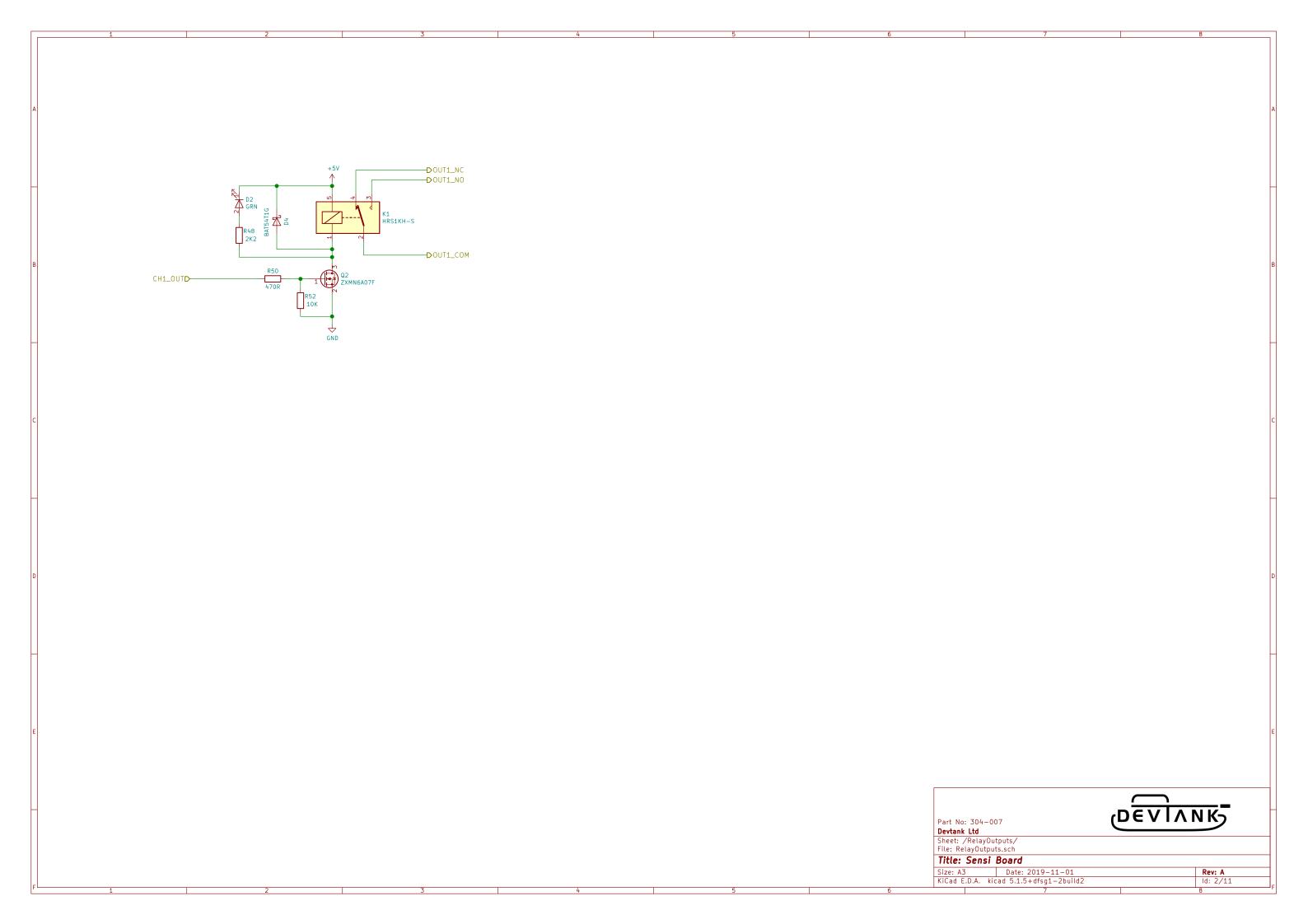


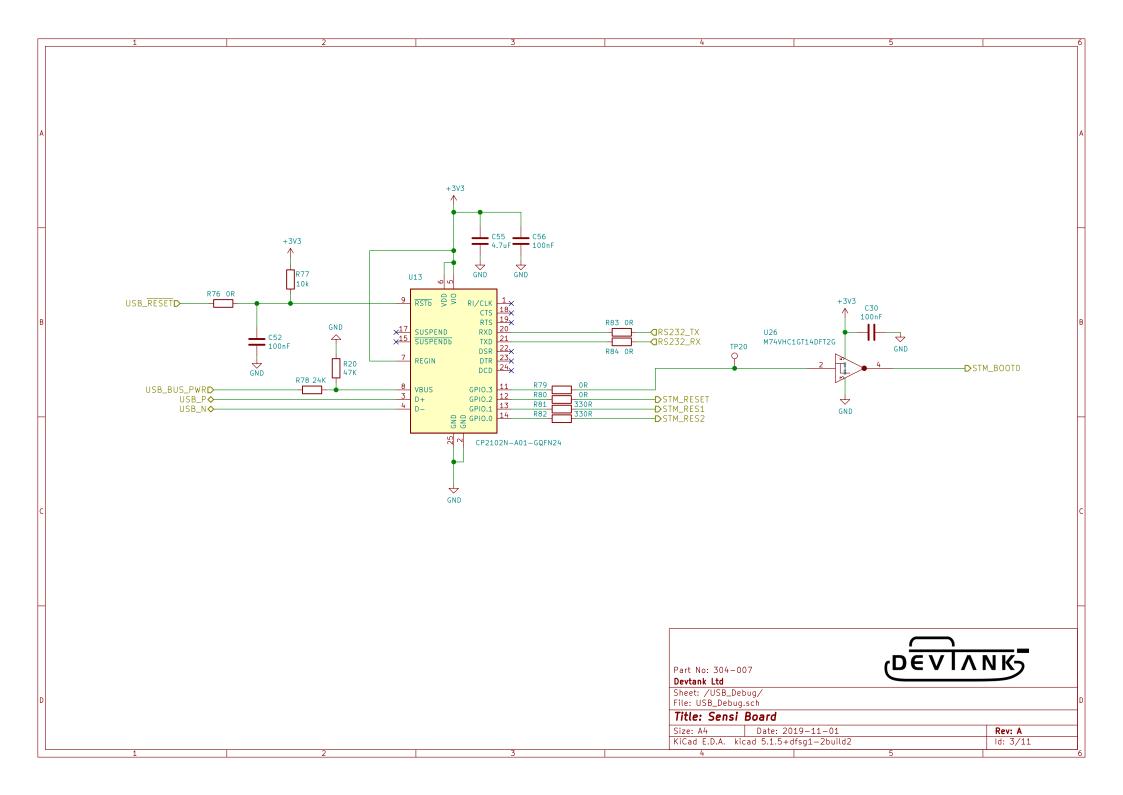
(DEVIANK) Part No: 304-007 Devtank Ltd Title: Sensi Board Size: A2 Date: 2019-11-01 KiCad E.D.A. kicad 5.1.5+dfsg1-2build2

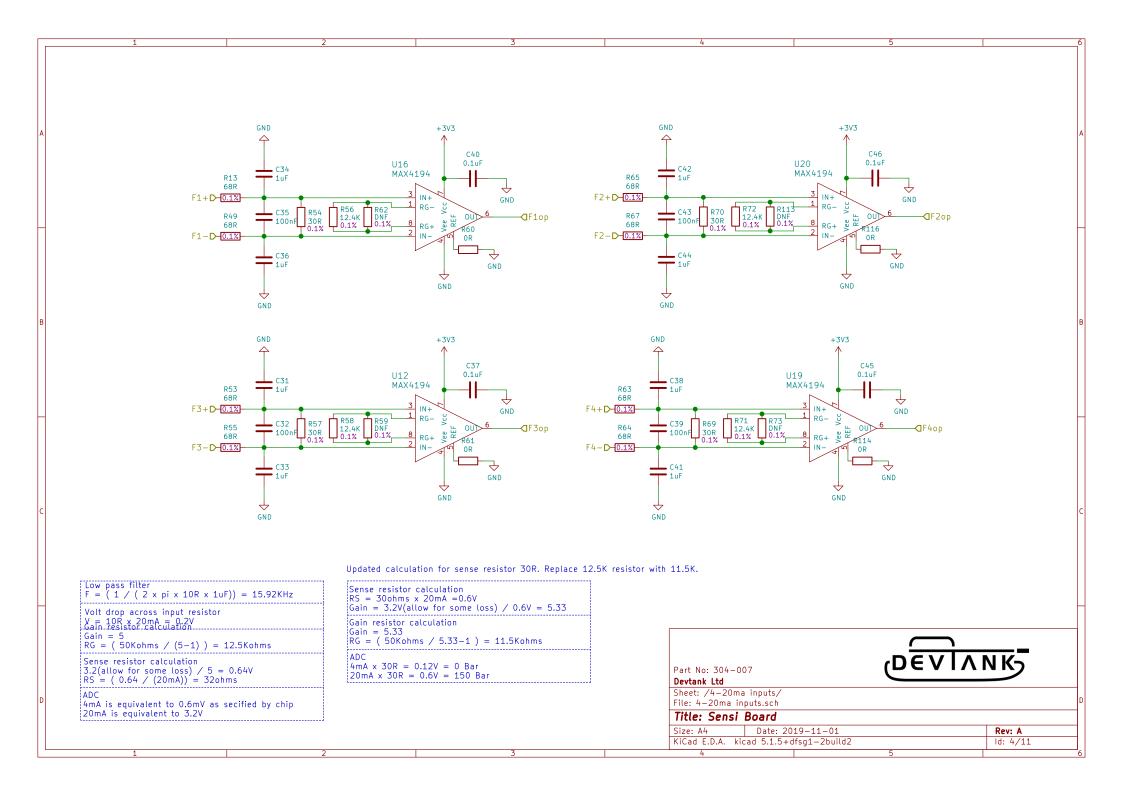
6x GPIO's

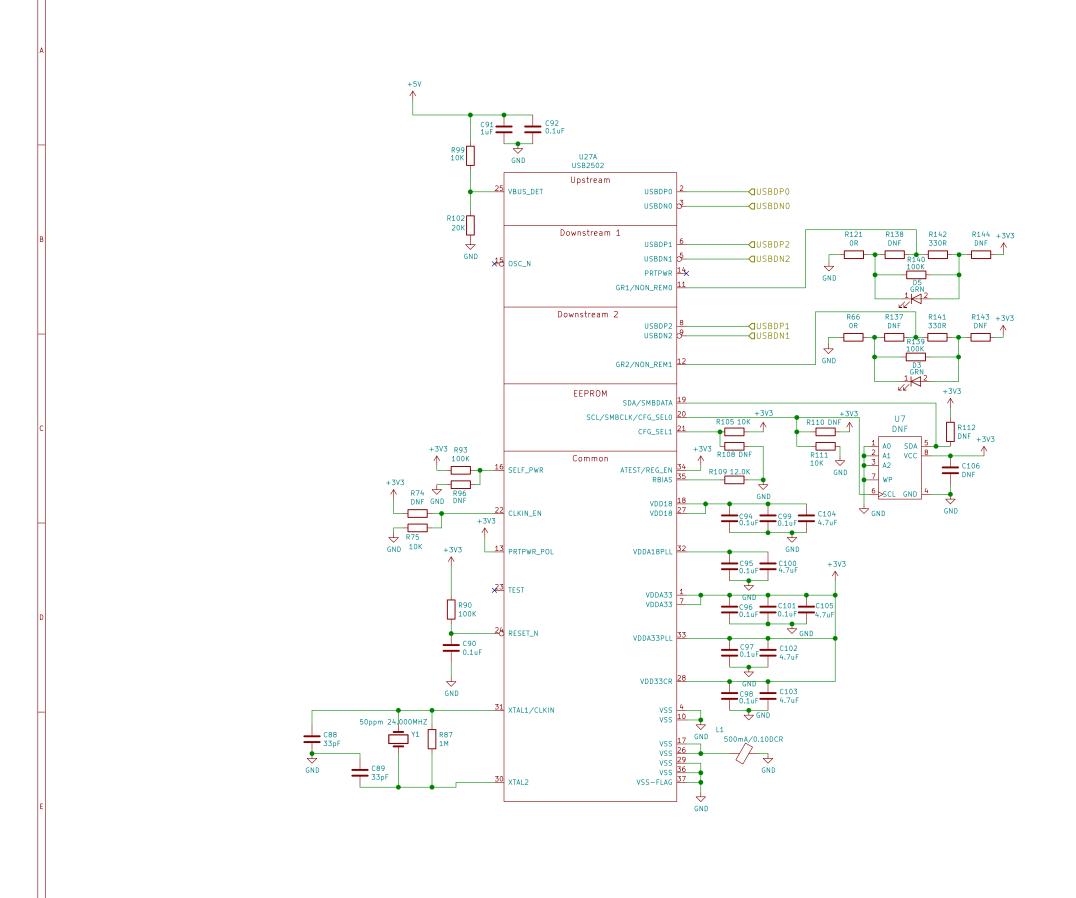












Part No: 304-007

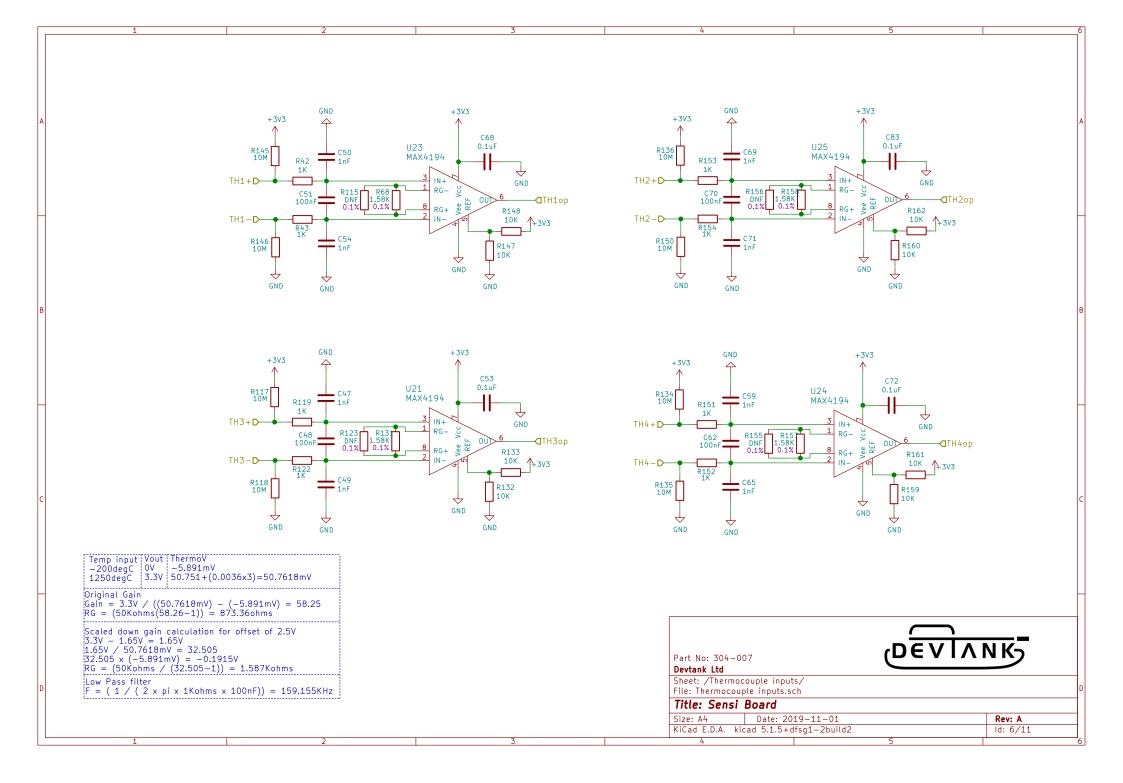
Devtank Ltd

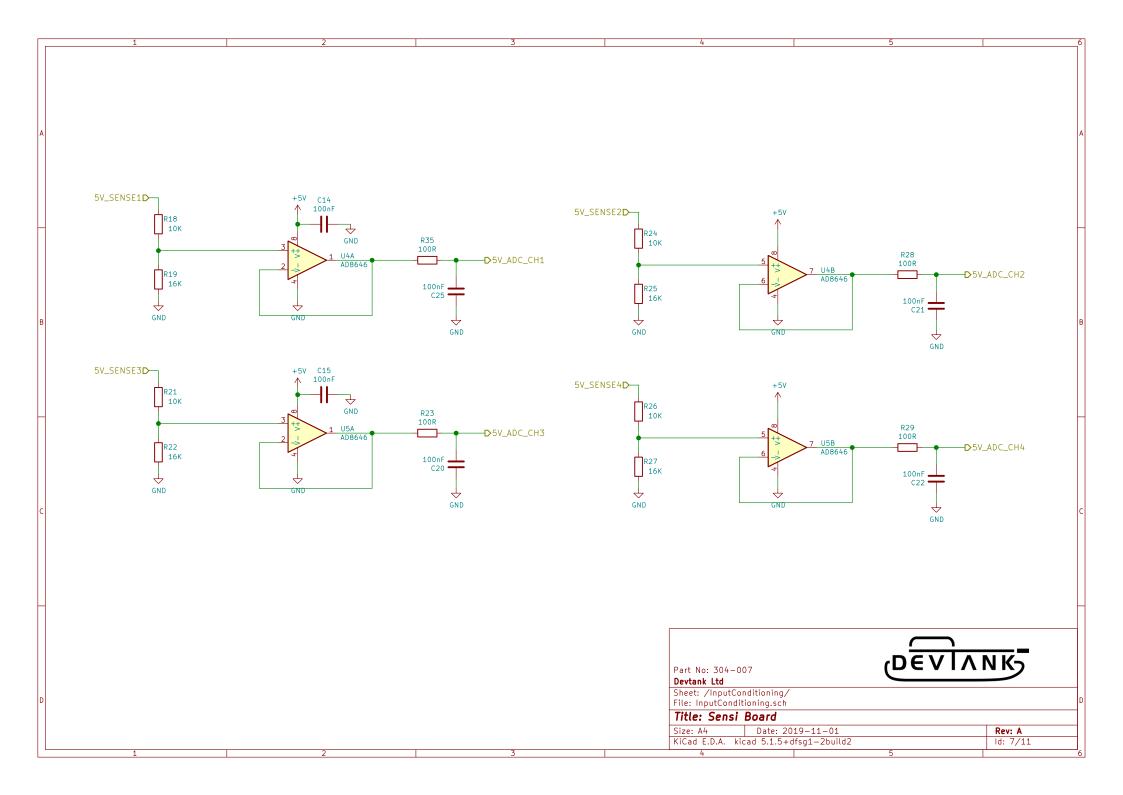
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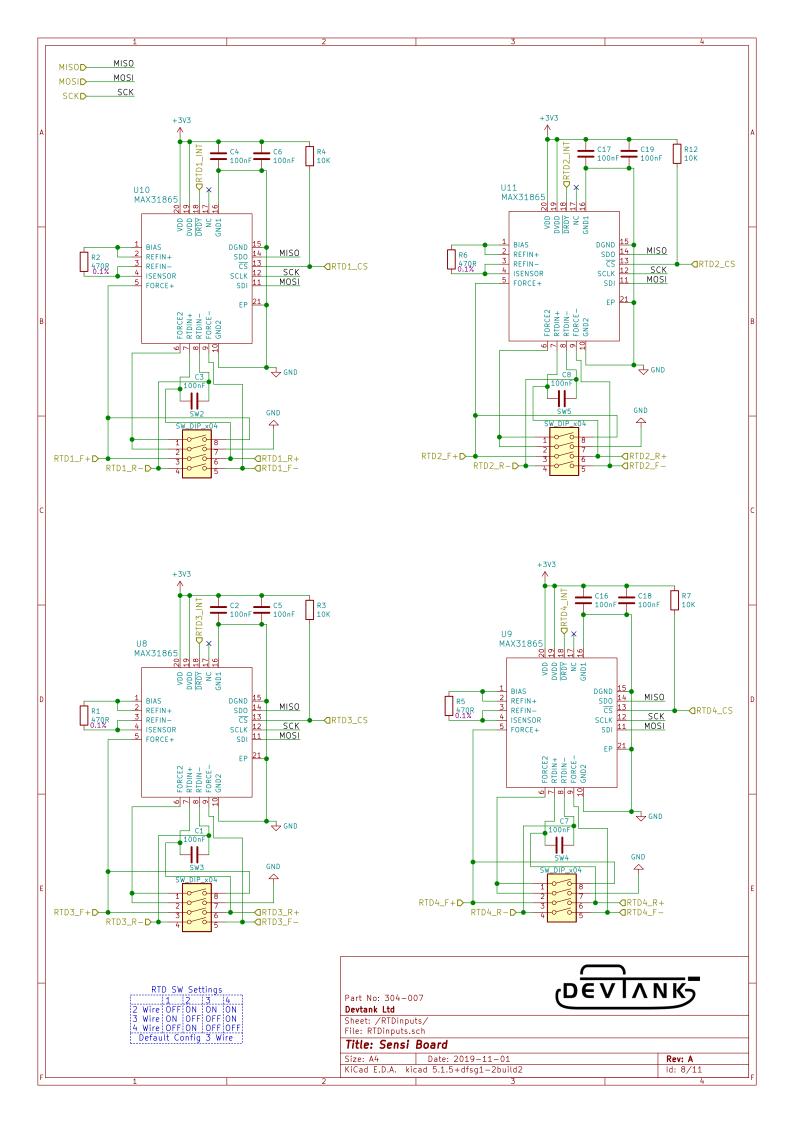
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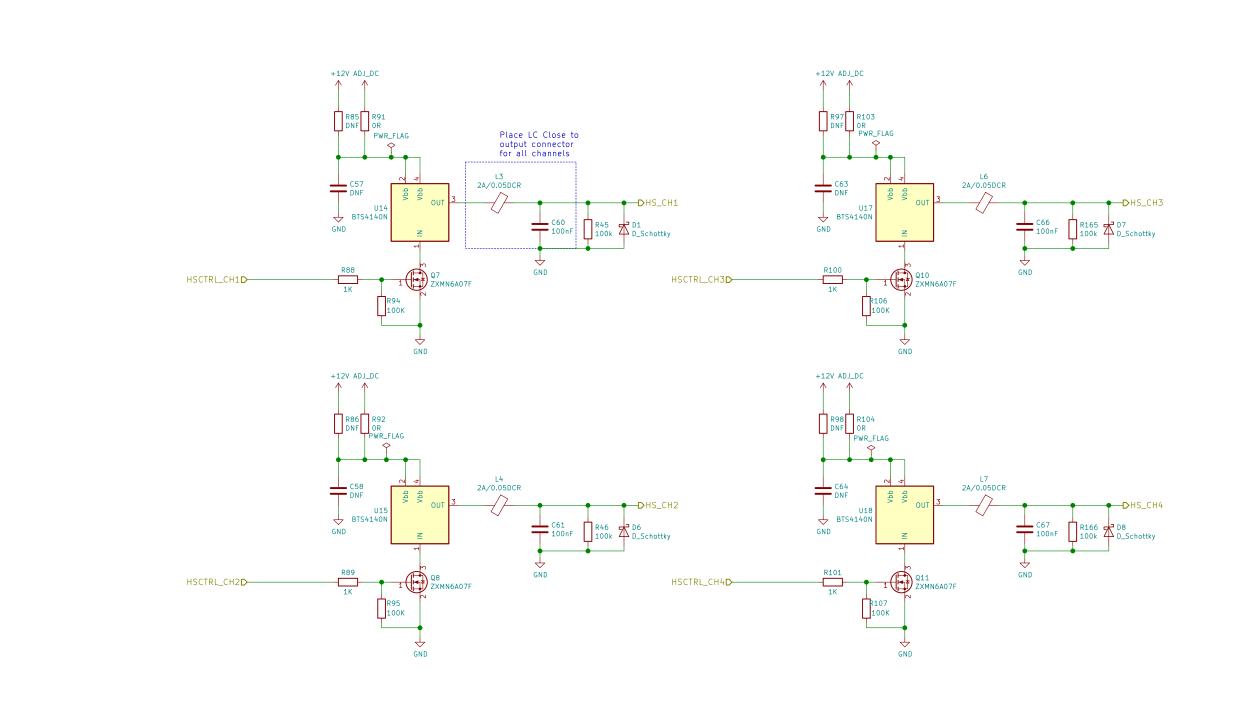
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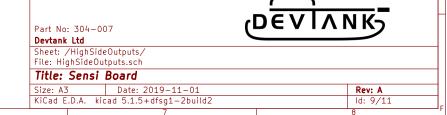
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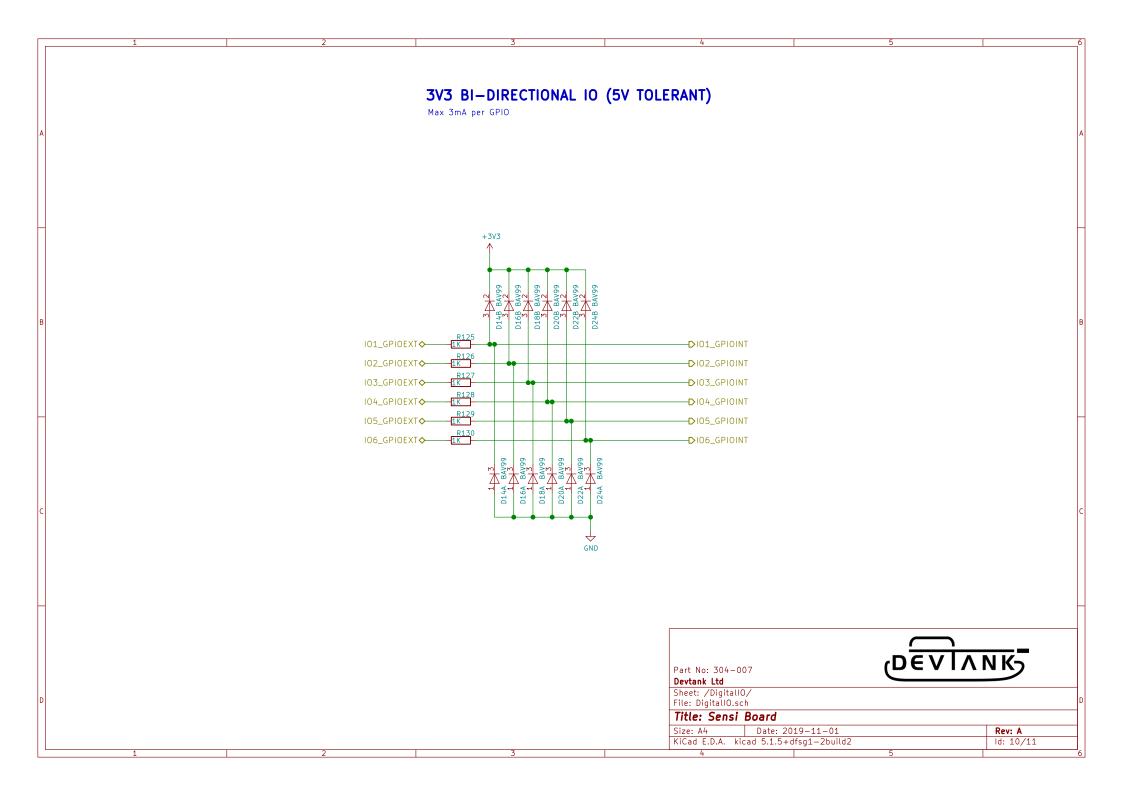


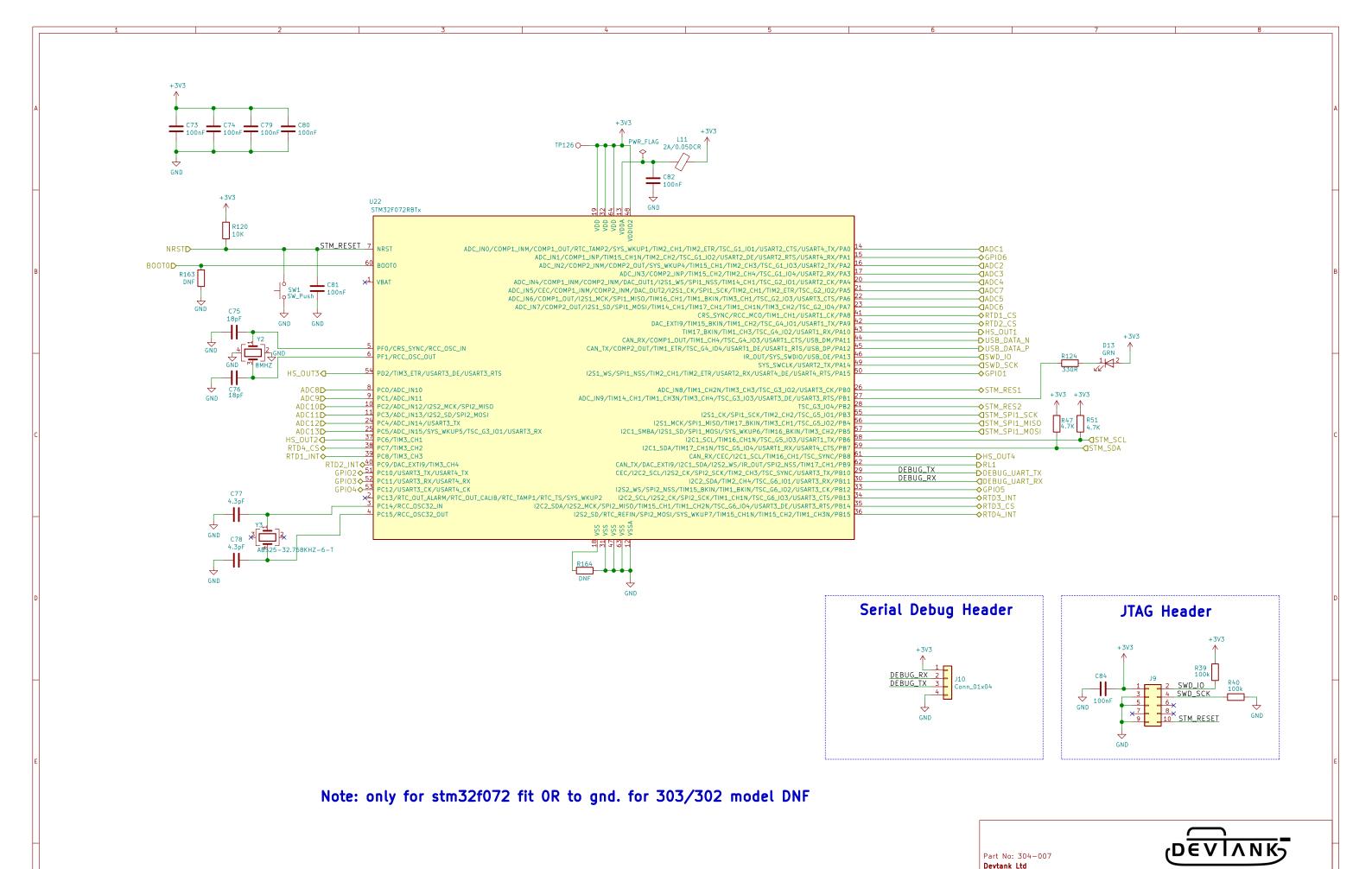












Sheet: /STM_Micro/ File: STM_Micro.sch

Title: Sensi Board

Size: A3 Date: 2019-11-01
KiCad E.D.A. kicad 5.1.5+dfsg1-2build2