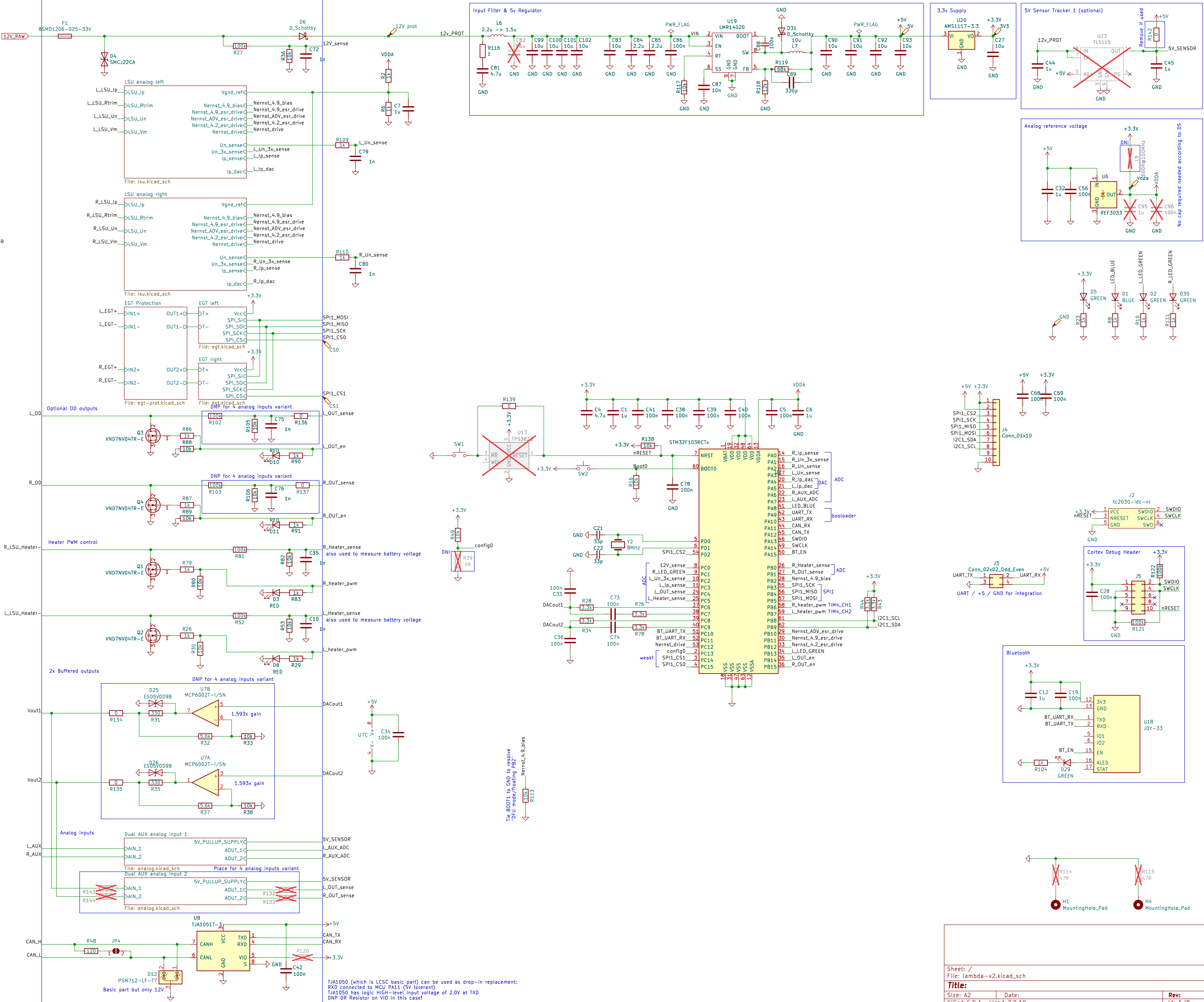
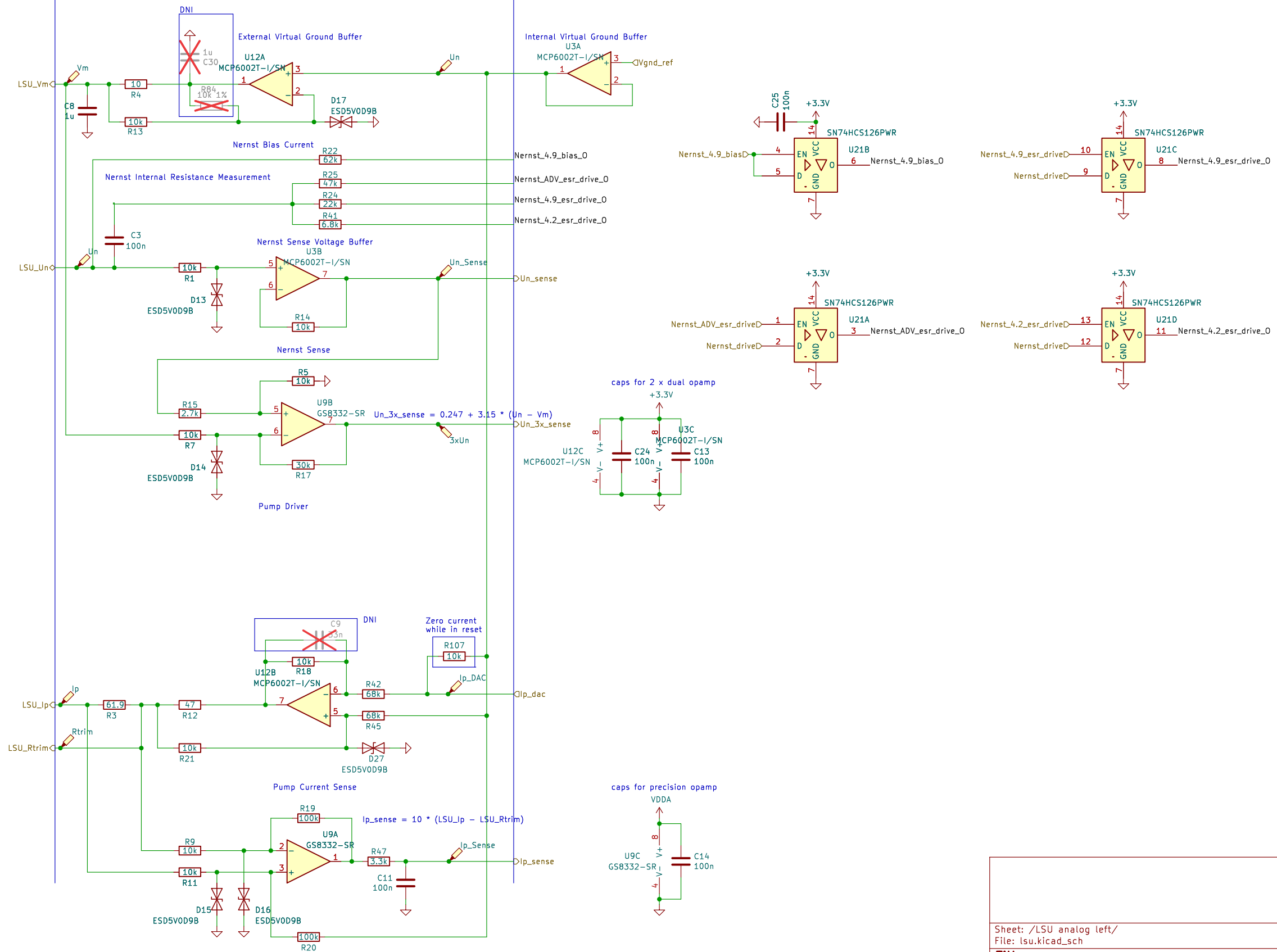


P1		33311-24AW-2	
A1	1	L_LSU_Heater	white
A2	2	L_LSU_Un	black
A3	3	L_LSU_Lp	red
A4	4	L_AUX	
A5	5	R_AUX	black
A6	6	R_LSU_Un	black
A7	7	R_LSU_Lp	red
A8	8	R_LSU_Heater	white
B1	9	L_OD	
B2	10	L_LSU_Rtrim	green
B3	11	L_LSU_Vm	yellow
B4	12	Vout2	
B5	13	Vout1	
B6	14	R_LSU_Rtrim	green
B7	15	R_LSU_Vm	yellow
B8	16	R_OD	
C1	17	L_EGT	
C2	18	L_EGT	
C3	19	L_EGT	
C4	20	CAN_H	
C5	21	CAN_L	
C6	22	R_EGT	
C7	23	R_EGT	
C8	24	R_EGT	





Sheet: /LSU analog left/
File: lsu.kicad_sch

Title:

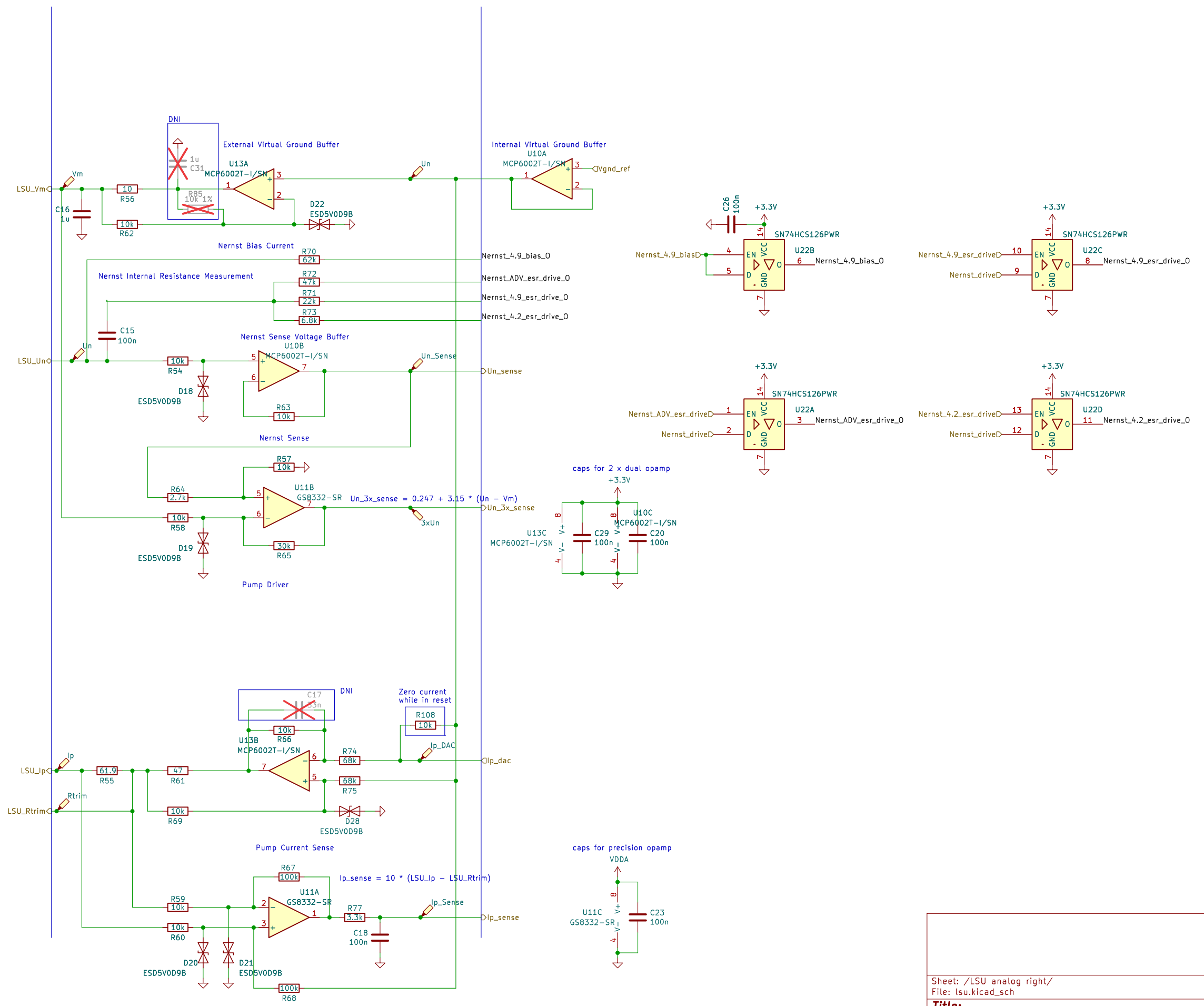
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Date:

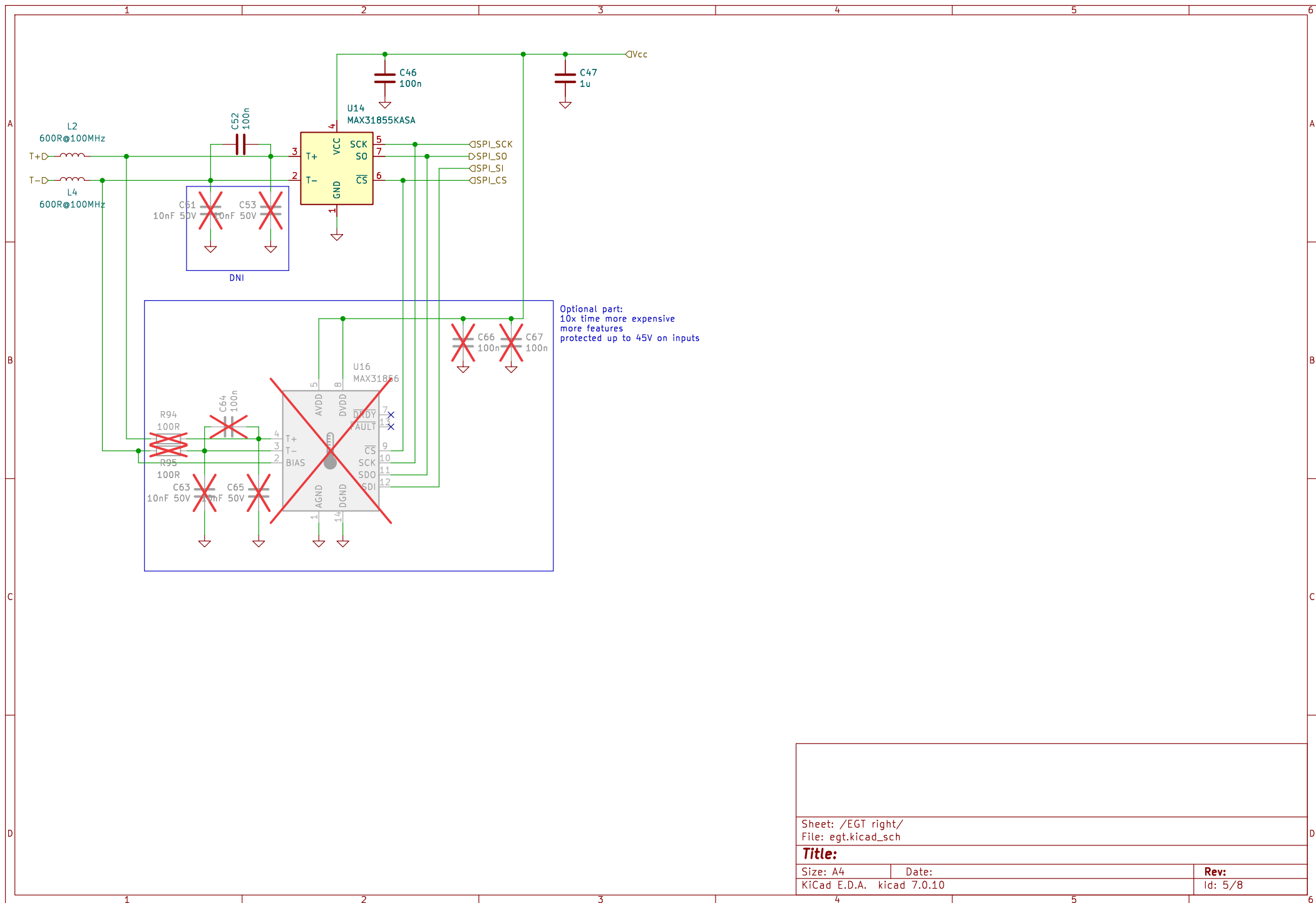
Rev:

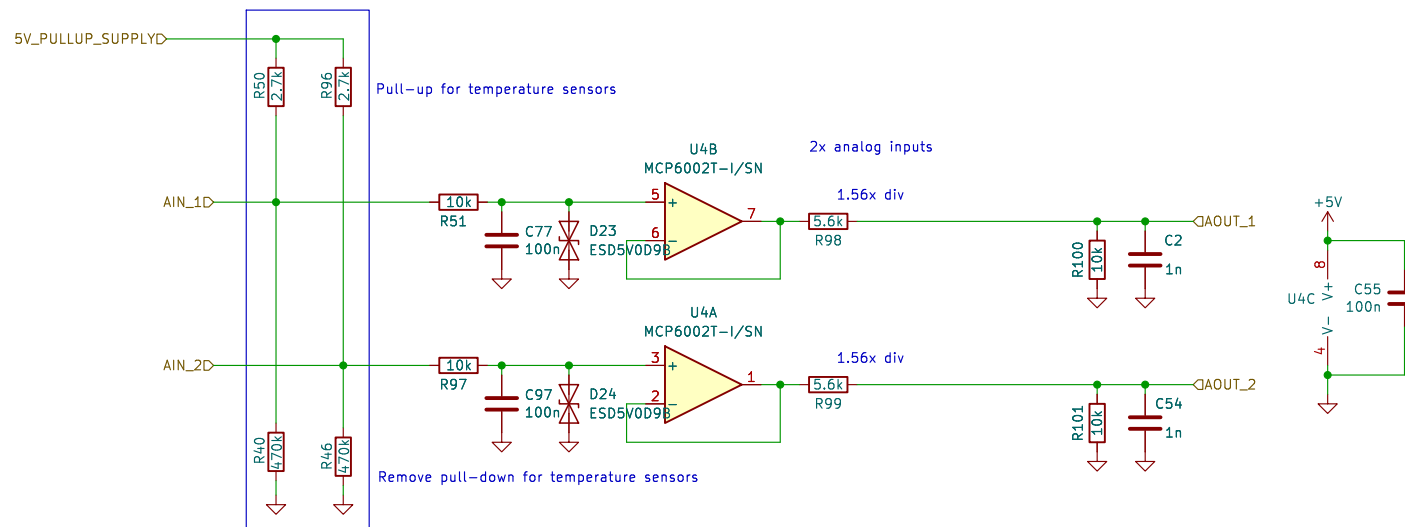
KiCad E.D.A. kicad 7.0.10

Id: 2/8



Sheet: /LSU analog right/ File: lsu.kicad_sch		
Title:		
Size: A3	Date:	Rev:
KiCad E.D.A. kicad 7.0.10		Id: 3/8





Sheet: /Dual AUX analog input 1/
File: analog.kicad_sch

Title:

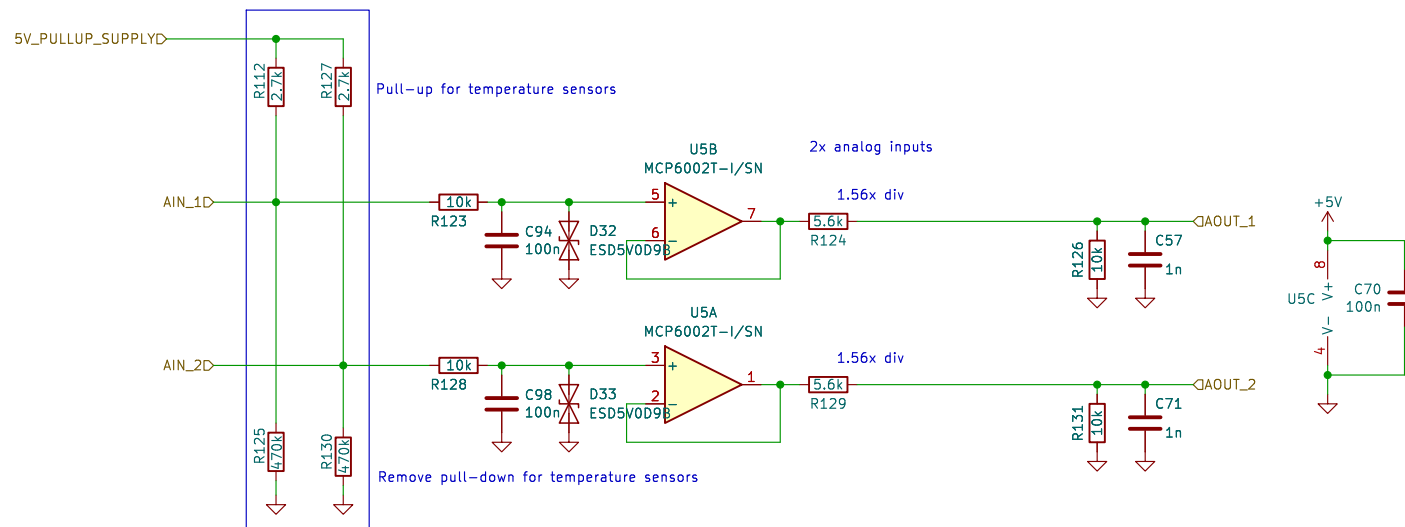
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Date:

KiCad E.D.A. kicad 7.0.10

Rev:

Id: 6/8



Sheet: /Dual AUX analog input 2/
File: analog.kicad_sch

Title:

Size: A4

Date:

KiCad E.D.A. kicad 7.0.10

Rev:

Id: 7/8

