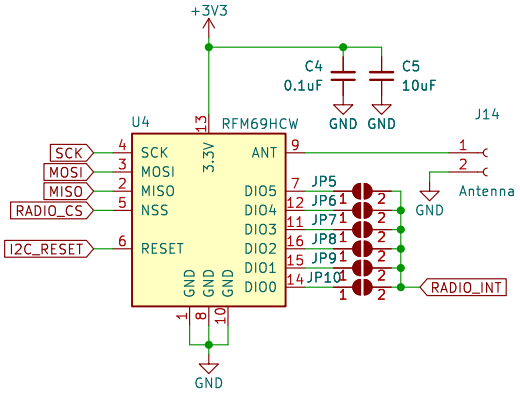
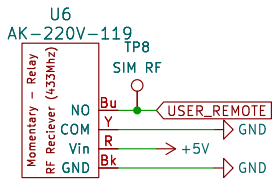


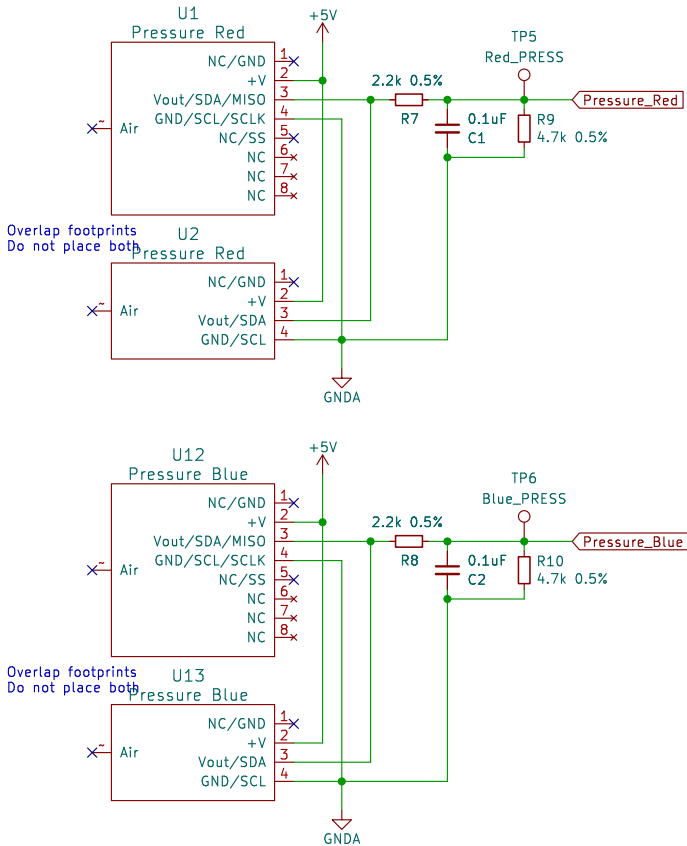
Radio Transciever



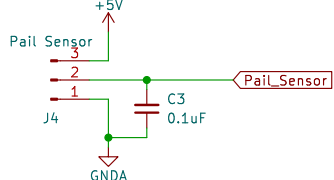
Simple Remote



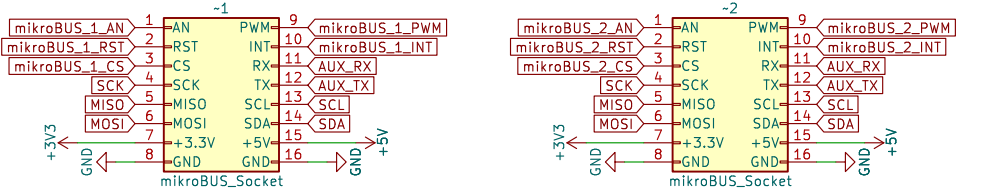
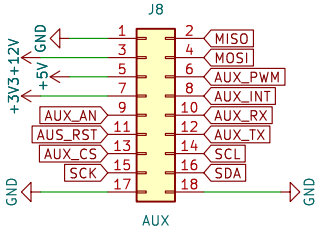
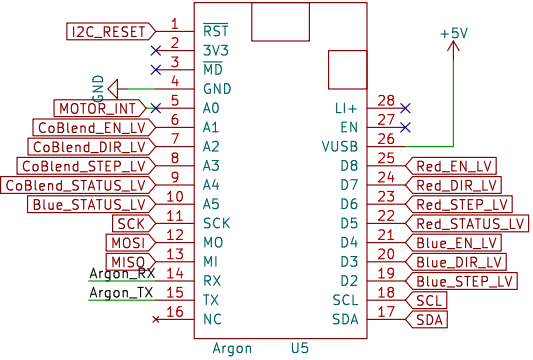
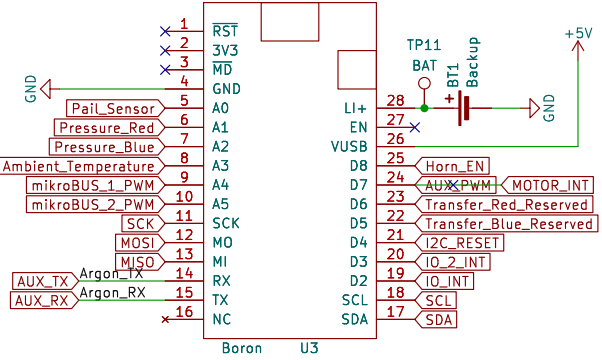
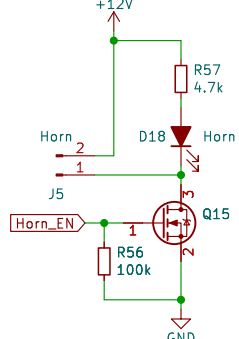
Air Pressure



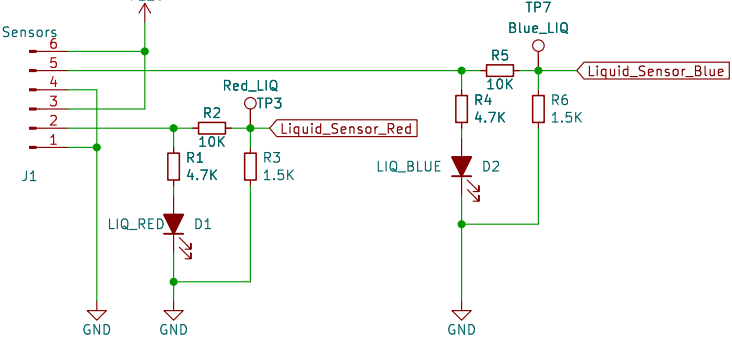
Pail Sensor



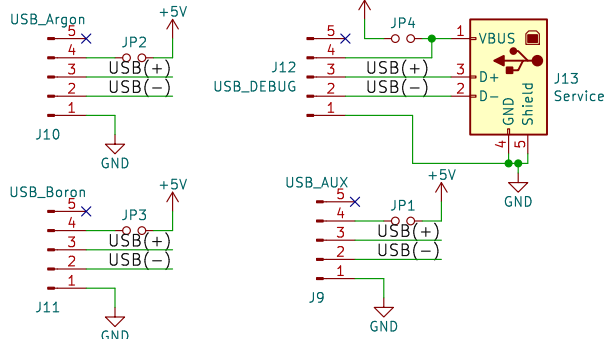
Horn



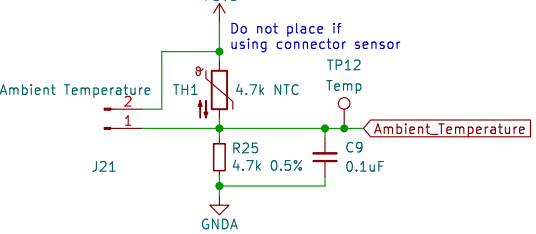
Liquid Sensor



USB



Ambient Temperature Sensor



	1	2	3	4	5	6
A						
B						
C						
D						
	1	2	3	4	5	6

Sheet: /Air Management/ File: Air Management.kicad_sch		
Title:		
Size: A4	Date:	Rev:
KiCad E.D.A. eeschema 7.0.6	Id: 2/7	

1	2	3	4	5	6
A					A
B					B
C					C
D					D
1	2	3	4	5	6

Sheet: /Power/ File: Power.kicad_sch		
Title:		
Size: A4	Date:	Rev:
KiCad E.D.A. eeschema 7.0.6	Id: 3/7	

1	2	3	4	5	6
A					A
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C					C
D					D
1	2	3	4	5	6

Sheet: /Transfer Pump/ File: Transfer Pump.kicad_sch		
Title:		
Size: A4	Date:	Rev:
KiCad E.D.A. eeschema 7.0.6	Id: 4/7	

The image shows a blank schematic sheet with a grid. The grid has 6 columns labeled 1 to 6 and 4 rows labeled A to D. A title block is located in the bottom right corner.

Sheet: /Steppers/ File: Steppers.kicad_sch	
<b>Title:</b>	
Size: A4	Date:
KiCad E.D.A. eeschema 7.0.6	Rev: Id: 5/7

1		2		3		4		5		6	
A											
B											
C											
D											
Sheet: /I2C/ File: I2C.kicad_sch											
Title:											
Size: A4						Date:			Rev:		
KiCad E.D.A. eeschema 7.0.6									Id: 7/7		

1	2	3	4	5	6
A					A
B					B
C					C
D					D
1	2	3	4	5	6

Sheet: /Cable/ File: Cable.kicad_sch		
Title:		
Size: A4	Date:	Rev:
KiCad E.D.A. eeschema 7.0.6	Id: 8/7	