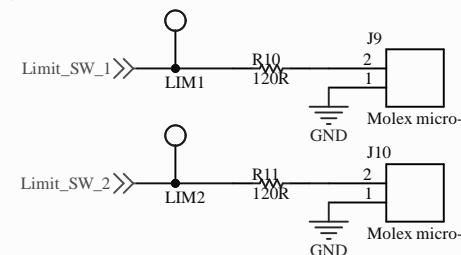
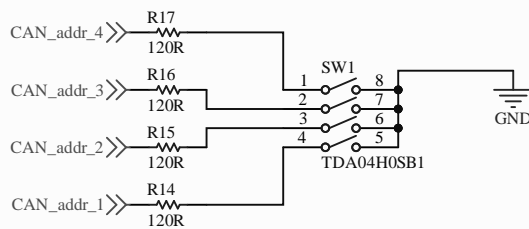
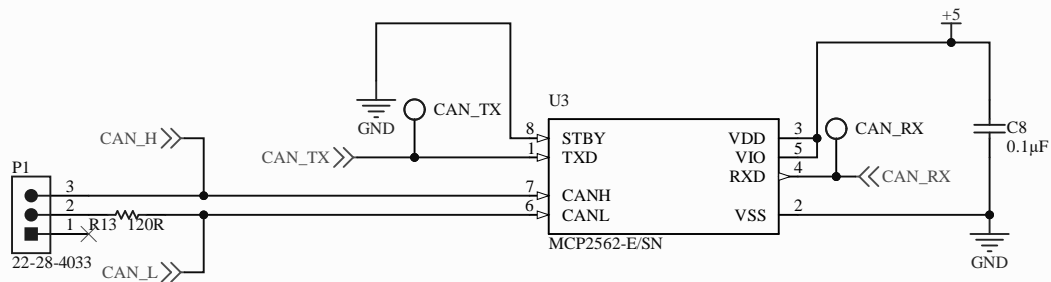
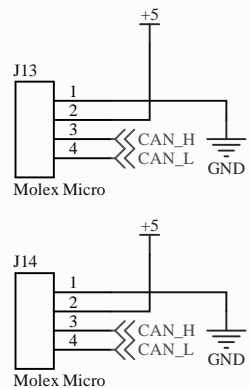


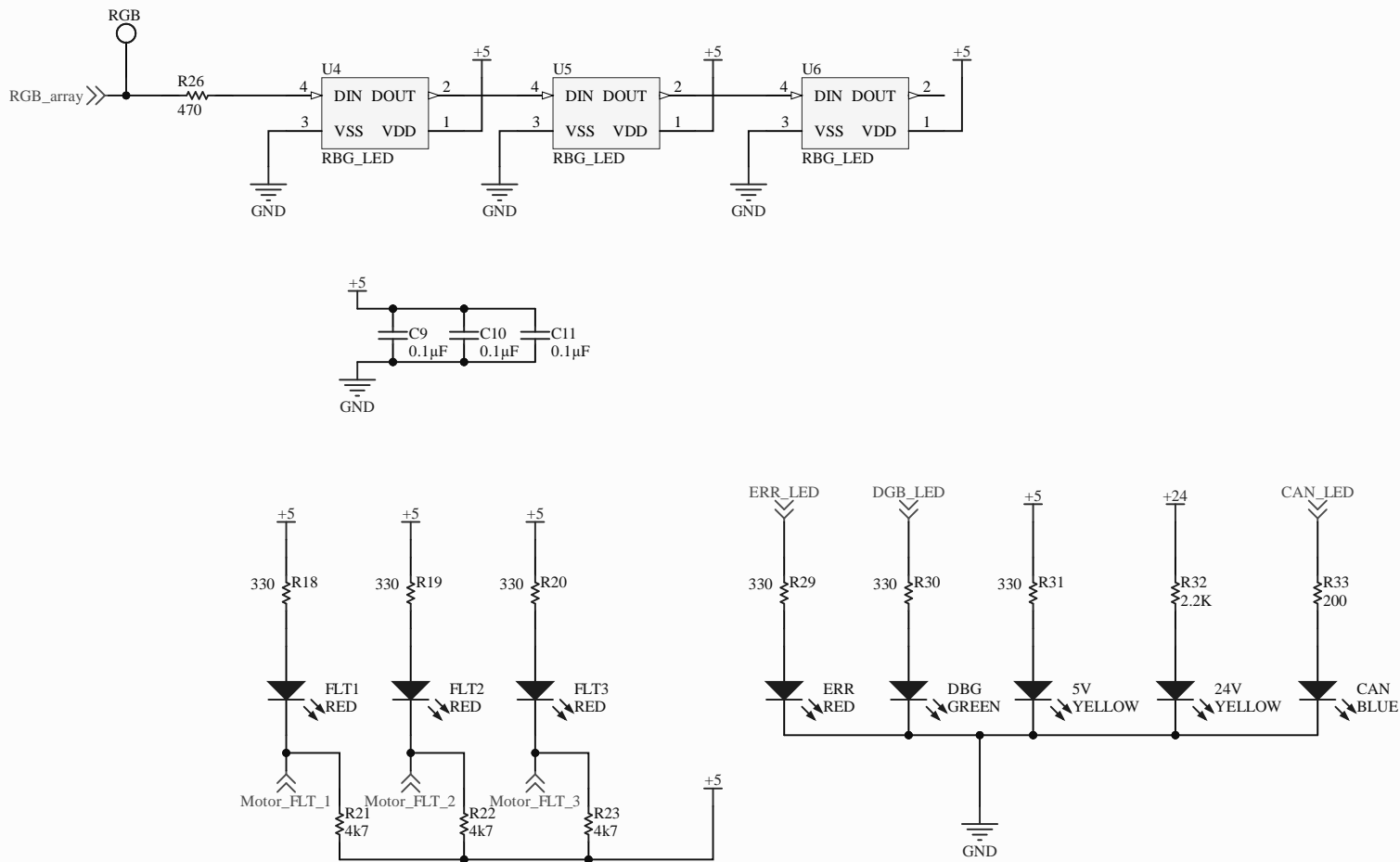
## Limit Switches



Title <i>Science Sensor: Motors &amp; Servos</i>			Husky Robotics University of Washington Mechanical Engineering Seattle, WA
Size: A	Author: Emela M.	Revision:A	
Date: 10/24/2020	Sheet2 of 6		
File: Motors_and_Servos.SchDoc			

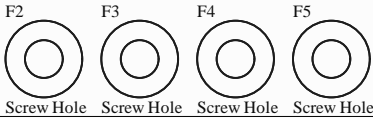
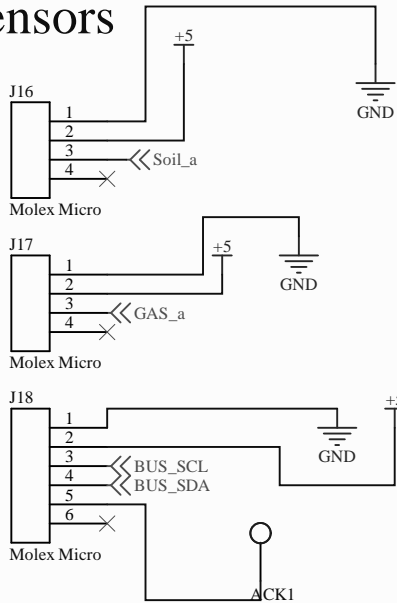


Title <i>Science Sensor: CAN</i>			Husky Robotics University of Washington Mechanical Engineering Seattle, WA
Size: A	Author: Emela M.	Revision:A	
Date: 10/24/2020		Sheet 3 of 6	
File: CAN.SchDoc			

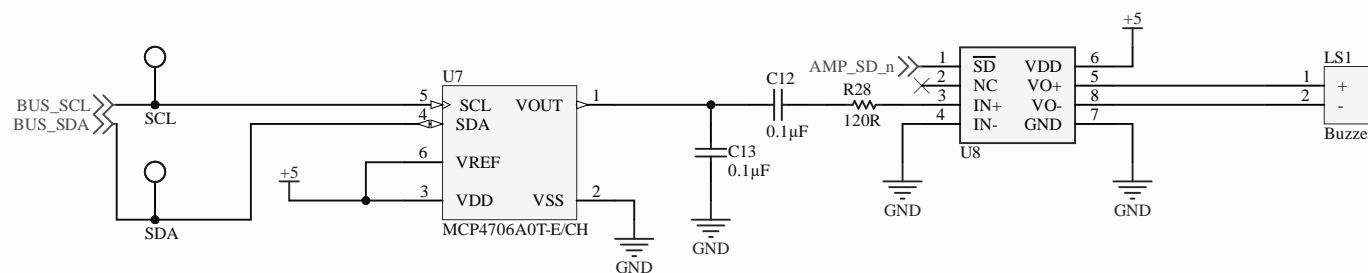


Title <i>Science Sensor: LEDs</i>			<i>Husky Robotics University of Washington Mechanical Engineering Seattle, WA</i>
Size: A	Author: Emela M.	Revision:A	
Date: 10/24/2020		Sheet 4 of 6	
File: LEDs.SchDoc			

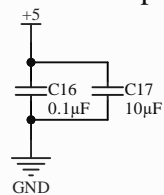
Sensors



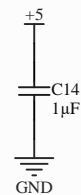
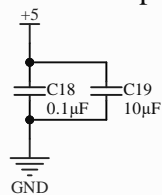
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Size: A	Author: Emela M.	Revision:A	
Date: 10/24/2020		Sheet 5 of 6	
File: Sensors.SchDoc			



Power Decoupling



VREF Decoupling



Title <i>Science Sensor: Meow</i>			Husky Robotics University of Washington Mechanical Engineering Seattle, WA
Size: A	Author: Emela M.	Revision:A	
Date: 10/24/2020		Sheet6 of 6	
File: Meow.SchDoc			