
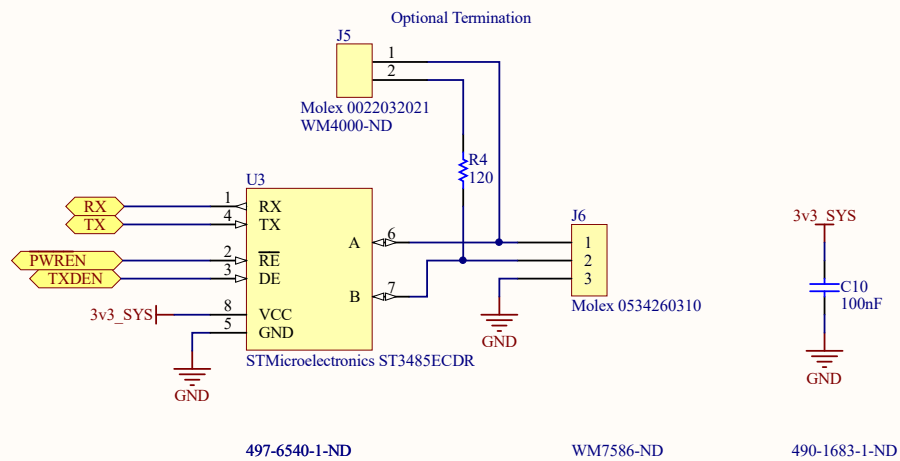

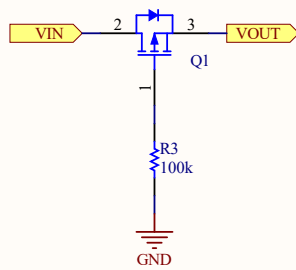



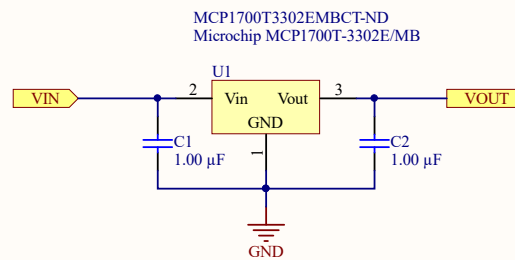
Title <i>Teensy 3.2 MCU</i>			OSU Robotics Club https://osurobotics.club Rover Team	
Size: A4	Engineer: Eddie Breeding	Revision: 1		
Date: 5/19/2018	Time: 4:50:51 PM	Sheet 2 of 6		
File: mcu.SchDoc				




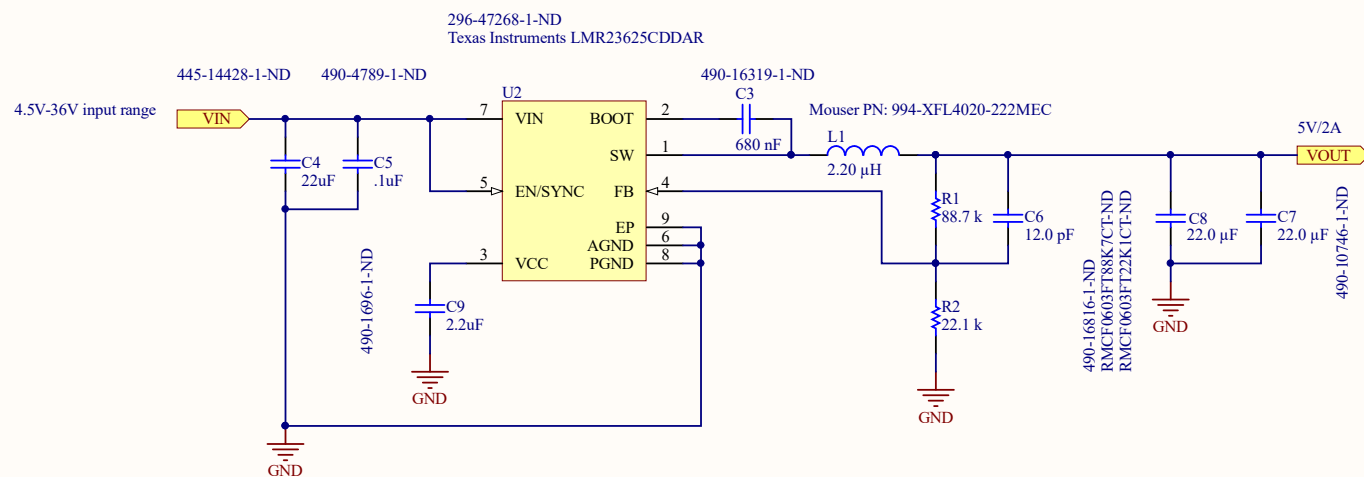
Title RS485 Transceiver			OSU Robotics Club https://osurobotics.club Rover Team	
Size: A4	Engineer: Eddie Breeding	Revision: 1		
Date: 5/19/2018	Time: 4:50:52 PM	Sheet 3 of 6		
File: rs485_transceiver.SchDoc				




Title <i>Reverse Protection</i>			OSU Robotics Club https://osurobotics.club Rover Team	
Size: A4	Engineer: Eddie Breeding	Revision: 1		
Date: 5/19/2018	Time: 4:50:52 PM	Sheet 4 of 6		
File: reverse_protection.SchDoc				



Title 3v3 Power Regulator			OSU Robotics Club https://osurobotics.club Rover Team	
Size: A4	Engineer: Eddie Breeding	Revision: 1		
Date: 5/19/2018	Time: 4:50:52 PM	Sheet 5 of 6		
File: 3v3_power.SchDoc				



<http://www.ti.com/lit/ds/symlink/lmr23625.pdf>

Title 5V Power Regulator			OSU Robotics Club https://osurobotics.club Rover Team	
Size: A4	Engineer: Eddie Breeding	Revision: 1		
Date: 5/19/2018	Time: 4:50:52 PM	Sheet 6 of 6		
File: 5v_power.SchDoc				