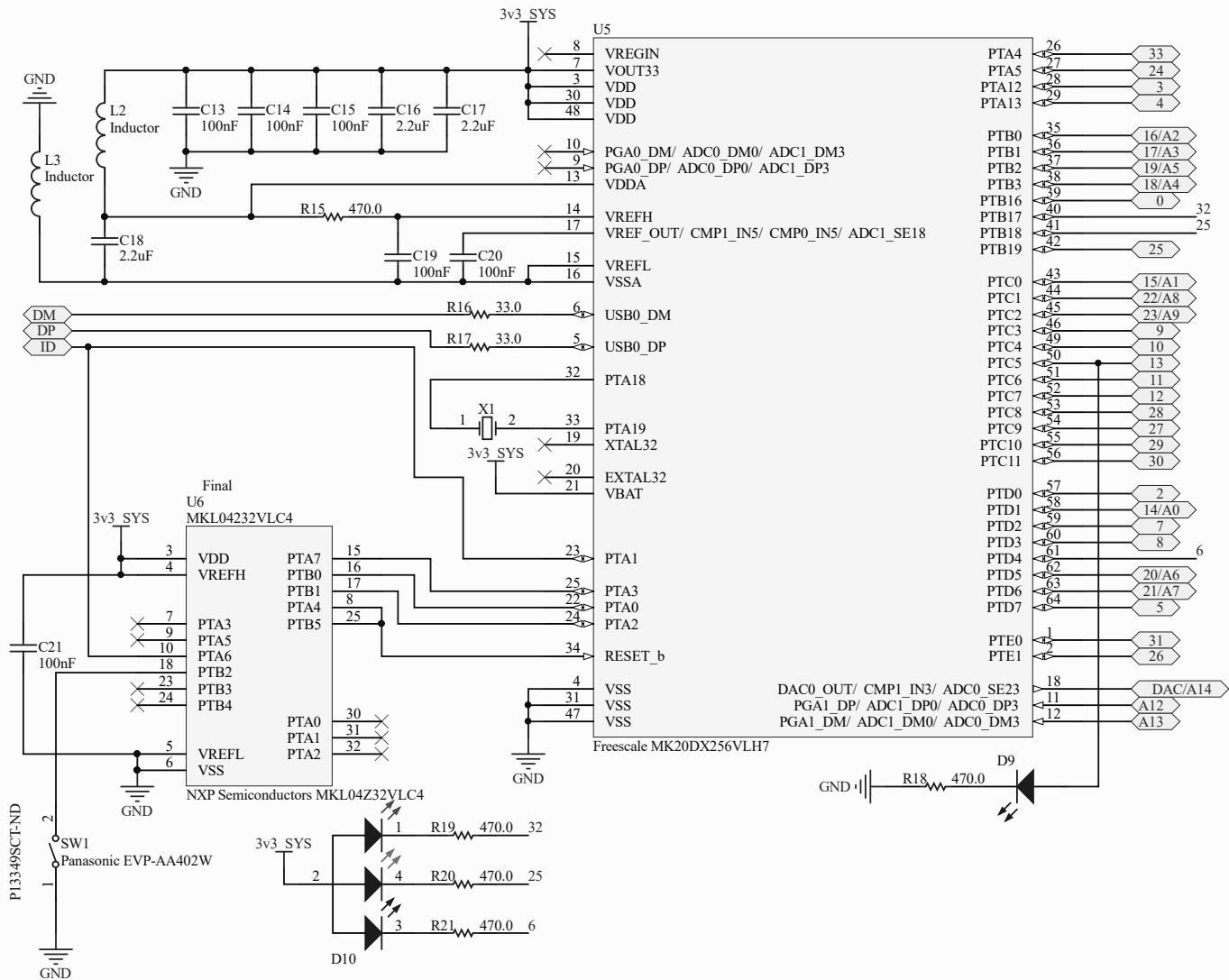
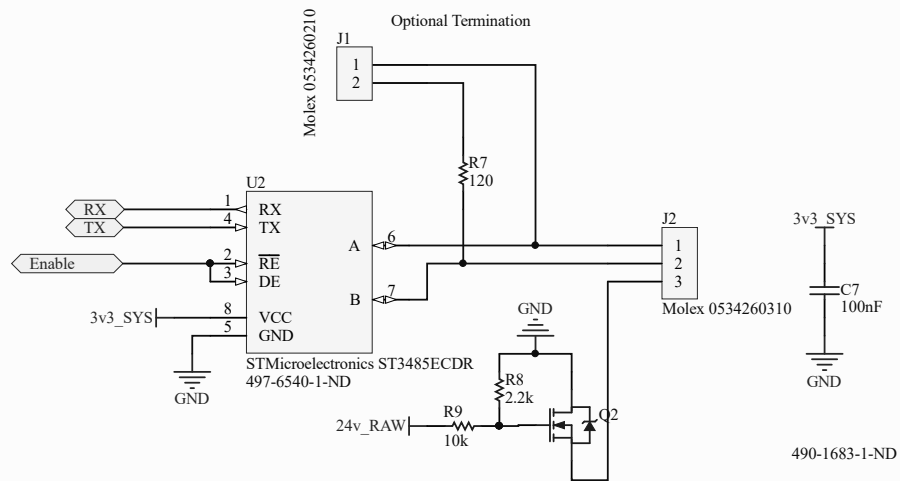
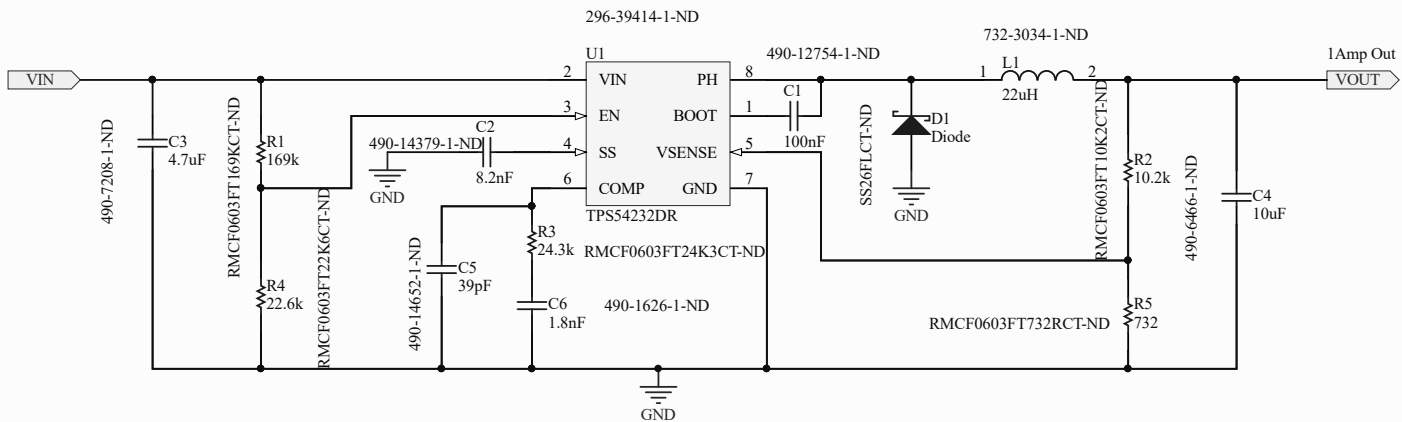




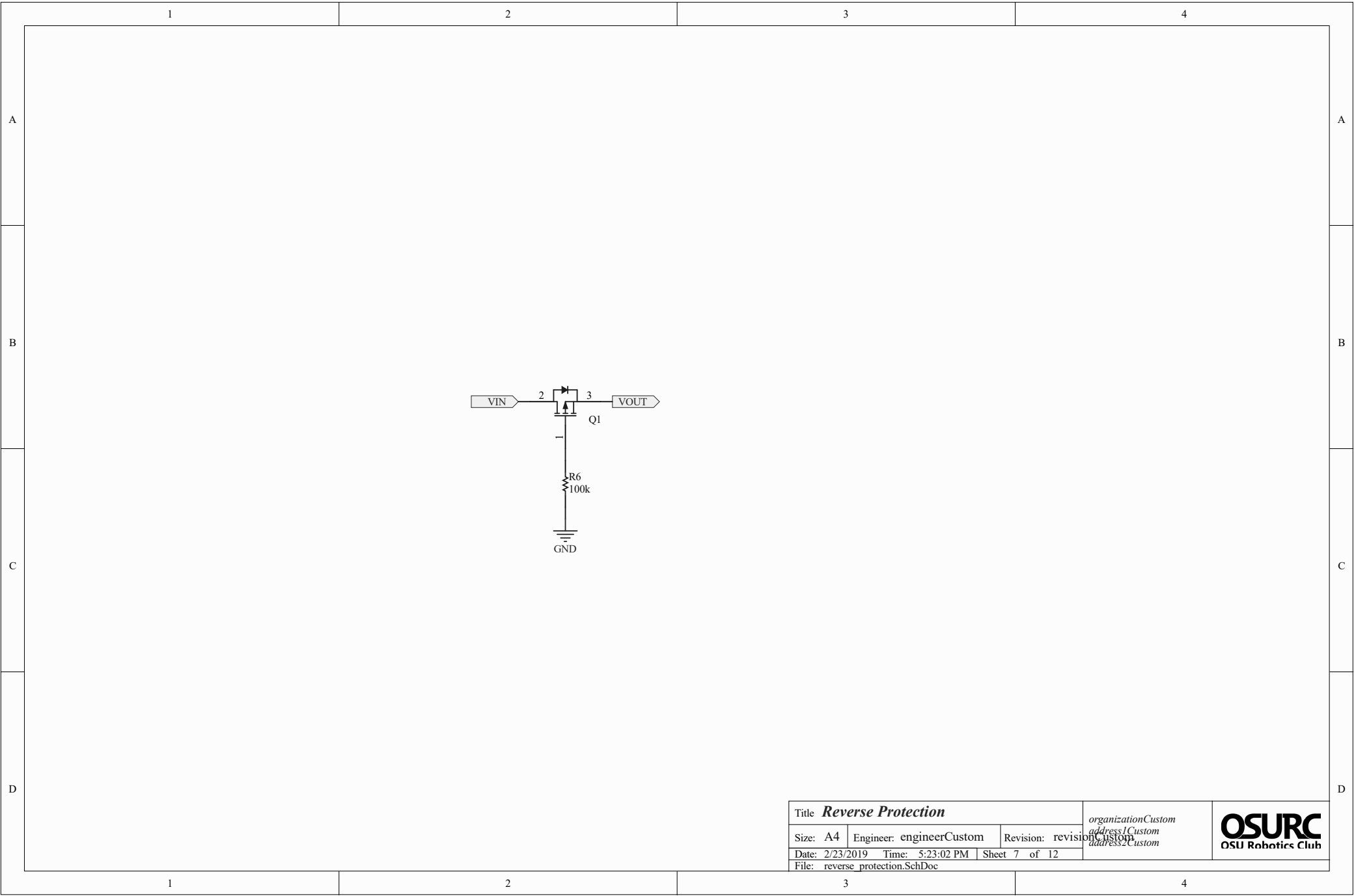
Title <i>Teensy 3.2 MCU</i>			organizationCustom address!Custom address2Custom	
Size: A4	Engineer: engineerCustom	Revision: revisionCustom		
Date: 2/23/2019	Time: 5:23:01 PM	Sheet 4 of 6		
File: meu2019.SchDoc				

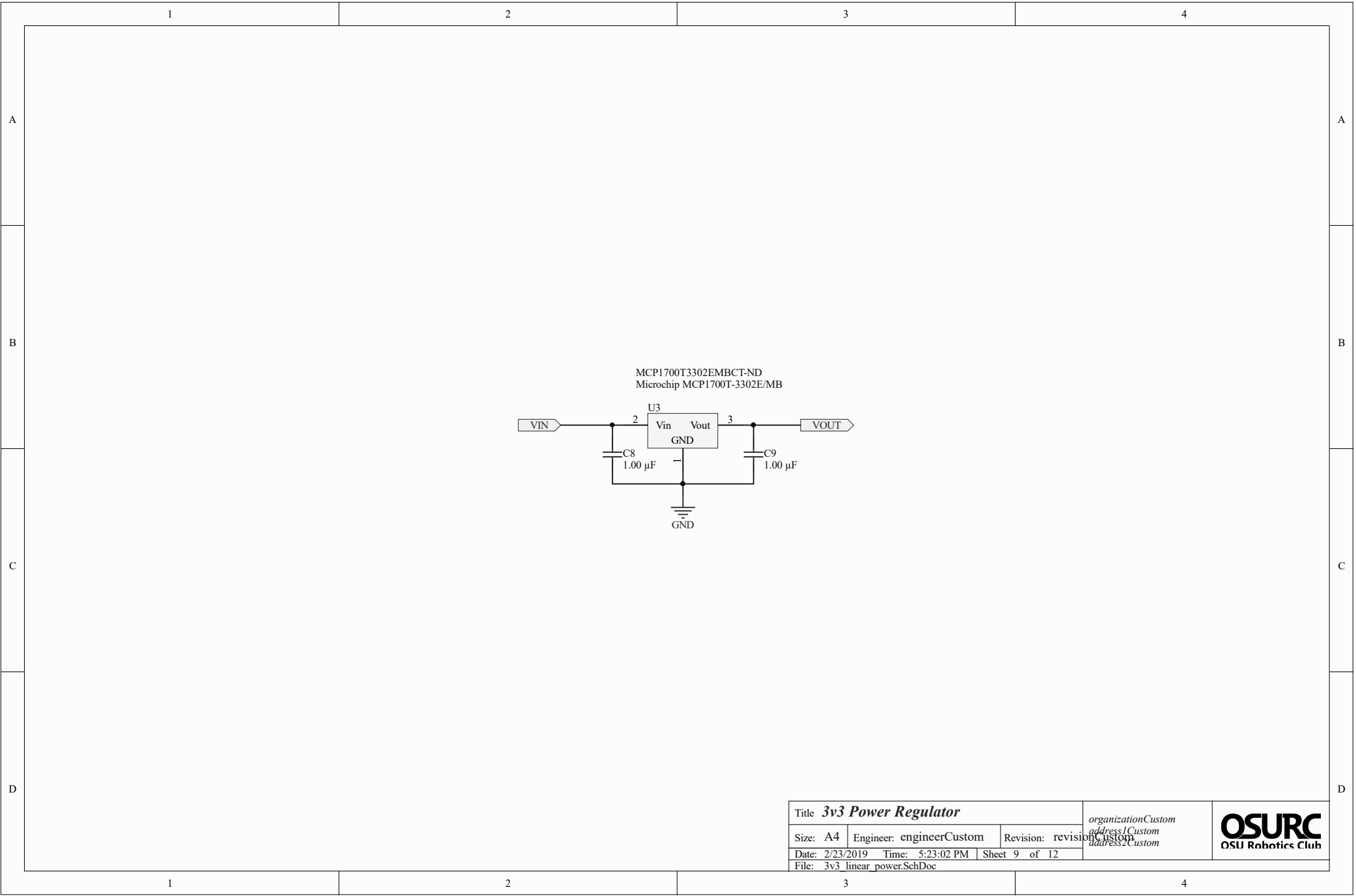


Title <i>RS485 Transceiver</i>			organizationCustom address1Custom address2Custom	
Size: A4	Engineer: engineerCustom	Revision: revisionCustom		
Date: 2/23/2019	Time: 5:23:02 PM	Sheet 4 of 11		
File: rs485_transceiver.SchDoc				

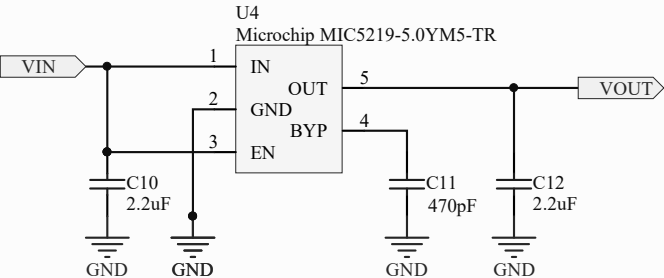


Title 12V Regulator			organizationCustom address1Custom address2Custom	OSURC OSU Robotics Club
Size: A4	Engineer: engineerCustom	Revision: revisionCustom		
Date: 2/23/2019	Time: 5:23:02 PM	Sheet 6 of 9		
File: 12v power.SchDoc				

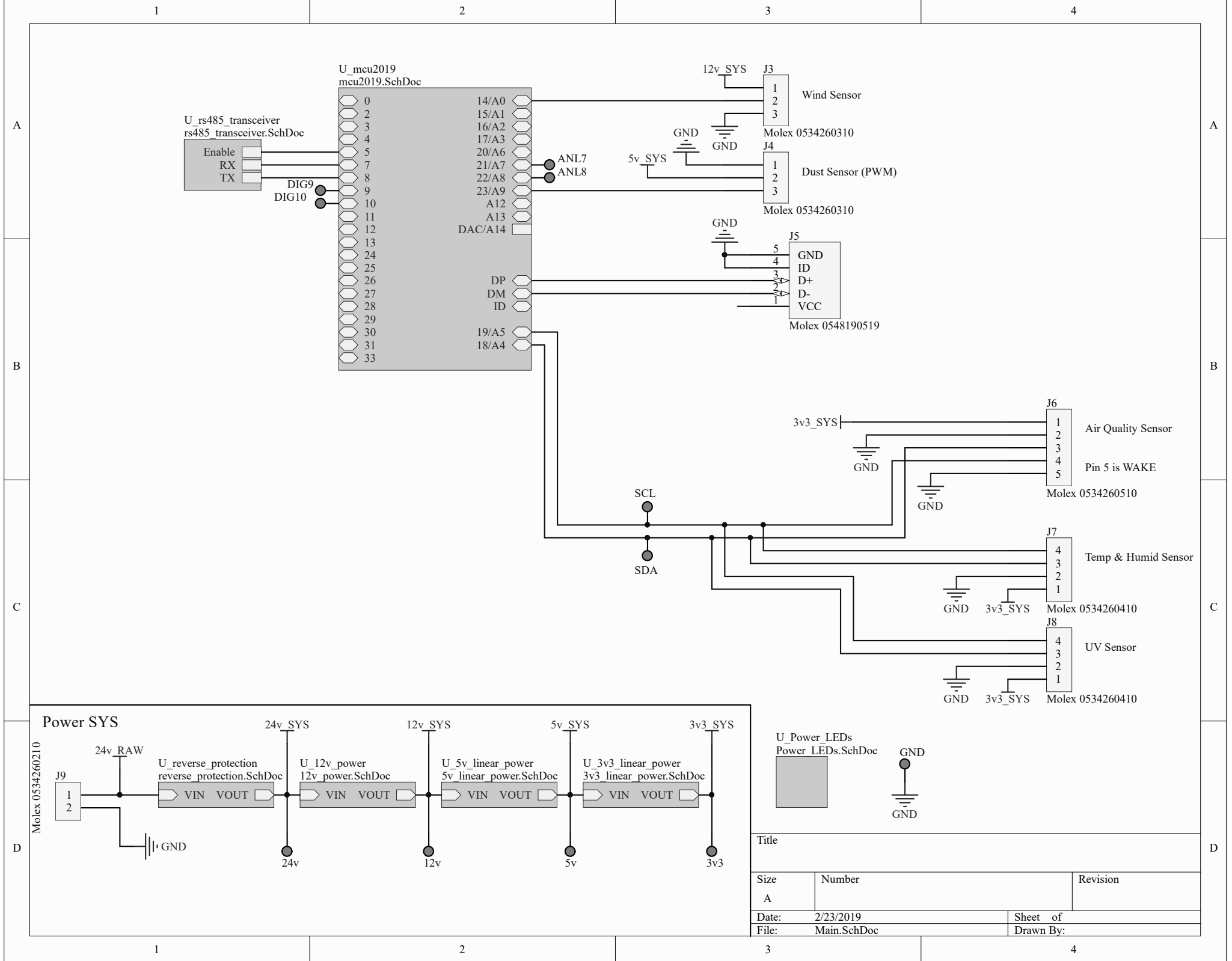




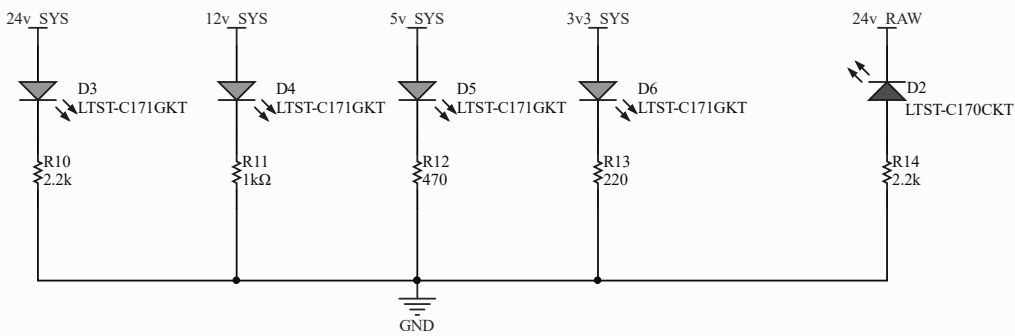
Title <i>3v3 Power Regulator</i>			organizationCustom	
Size: A4	Engineer: engineerCustom	Revision: revisionCustom	address1Custom	
Date: 2/23/2019	Time: 5:23:02 PM	Sheet 9 of 12	address2Custom	
File: 3v3_linear_power.SchDoc				



Title		
Size	Number	Revision
A		
Date:	2/23/2019	Sheet of
File:	5v linear power.SchDoc	Drawn By:



Title		
Size	Number	Revision
A		
Date:	2/23/2019	Sheet of
File:	Main.SchDoc	Drawn By:



Title Power LEDs			organizationCustom address1Custom address2Custom OSURC OSU Robotics Club
Size: A4	Engineer: engineerCustom	Revision: revisionCustom	
Date: 2/23/2019	Time: 5:23:02 PM	Sheet * of *	
File: Power LEDs.SchDoc			