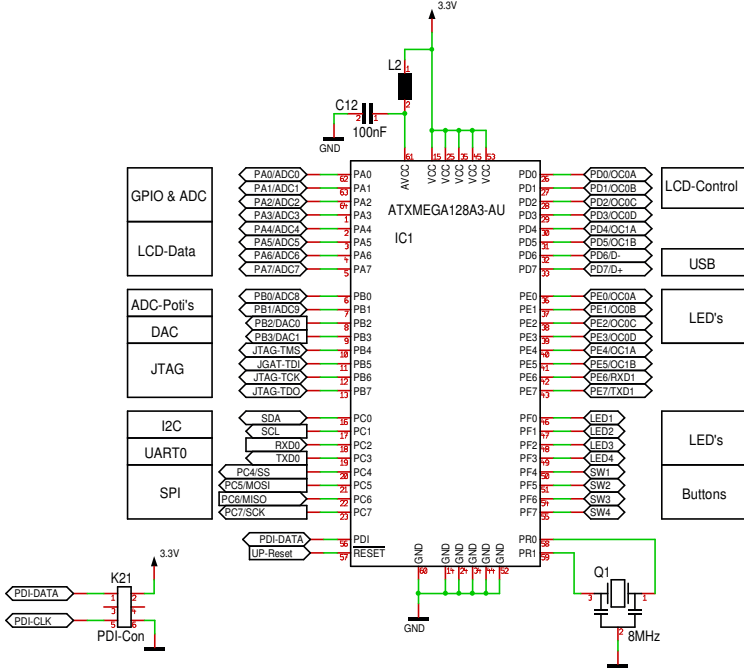
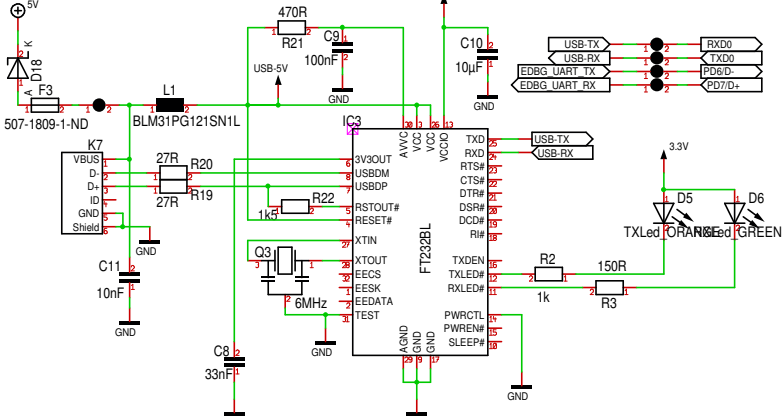


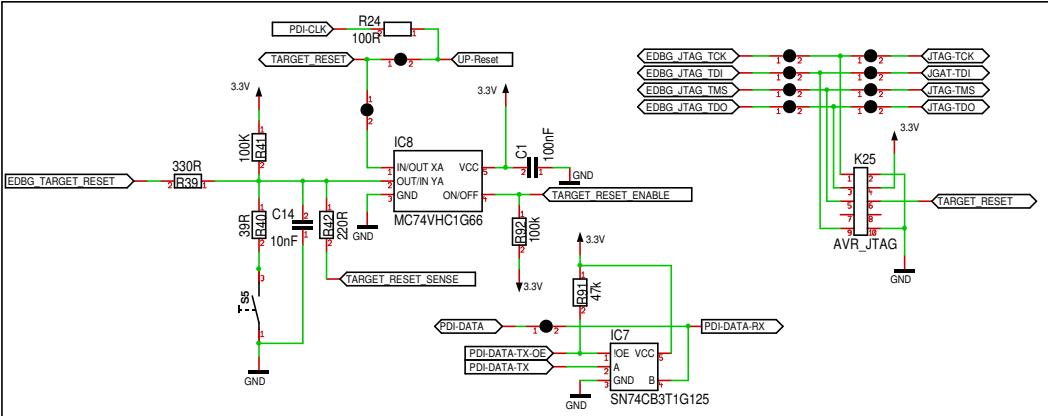
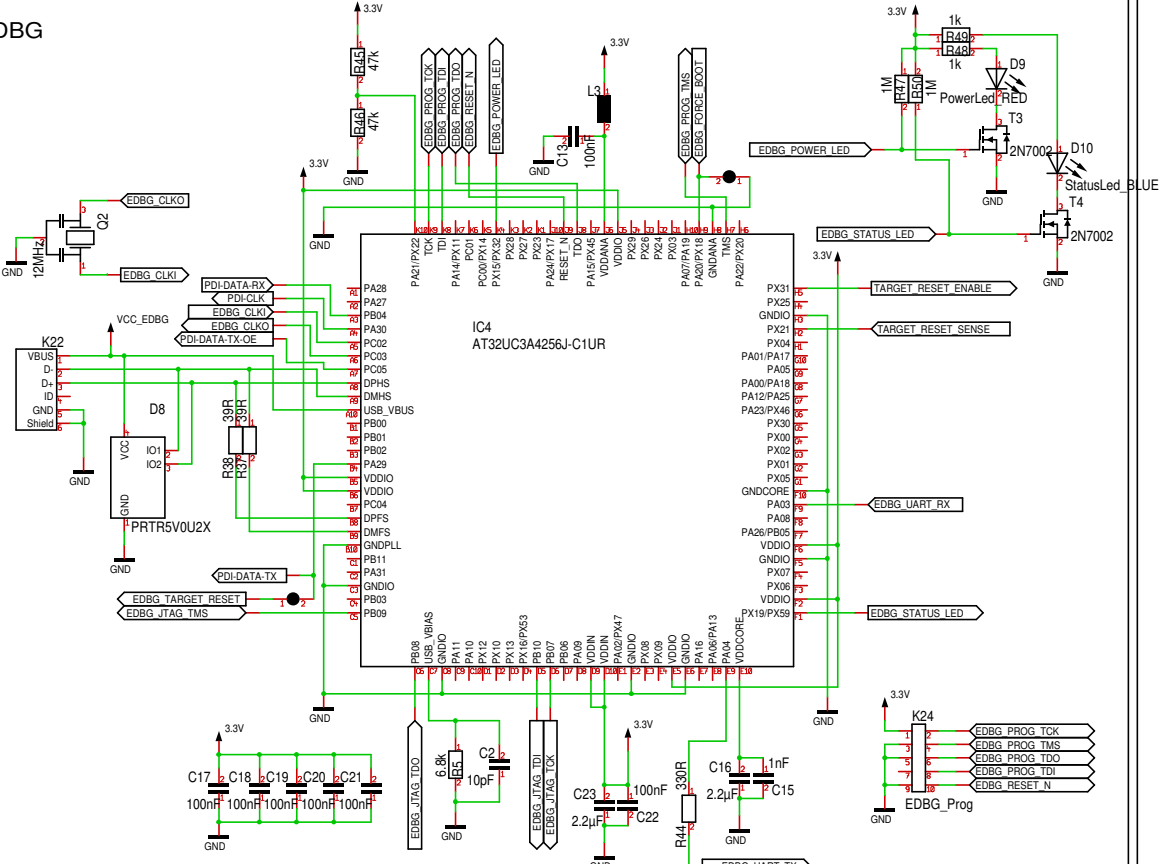
Microcontroller



USB-Serial Connection

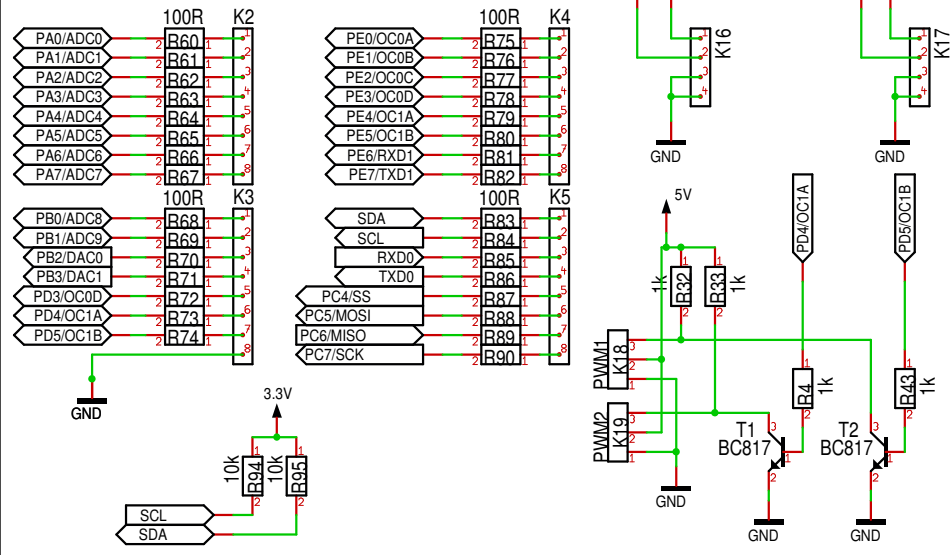


EDBG

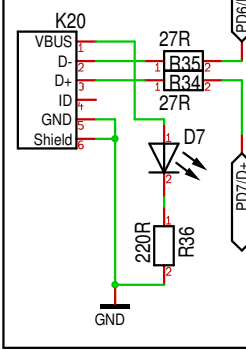


Maßstab	70.41%	Firma	Juventus Technikschule	Zeichner	Martin Burger	Blatt	1
Änderung	31.08.17	08:50		Titel			
Ausgabe	04.09.17	14:18					
Datei	EduBoard	V10 T2001		Projekt			

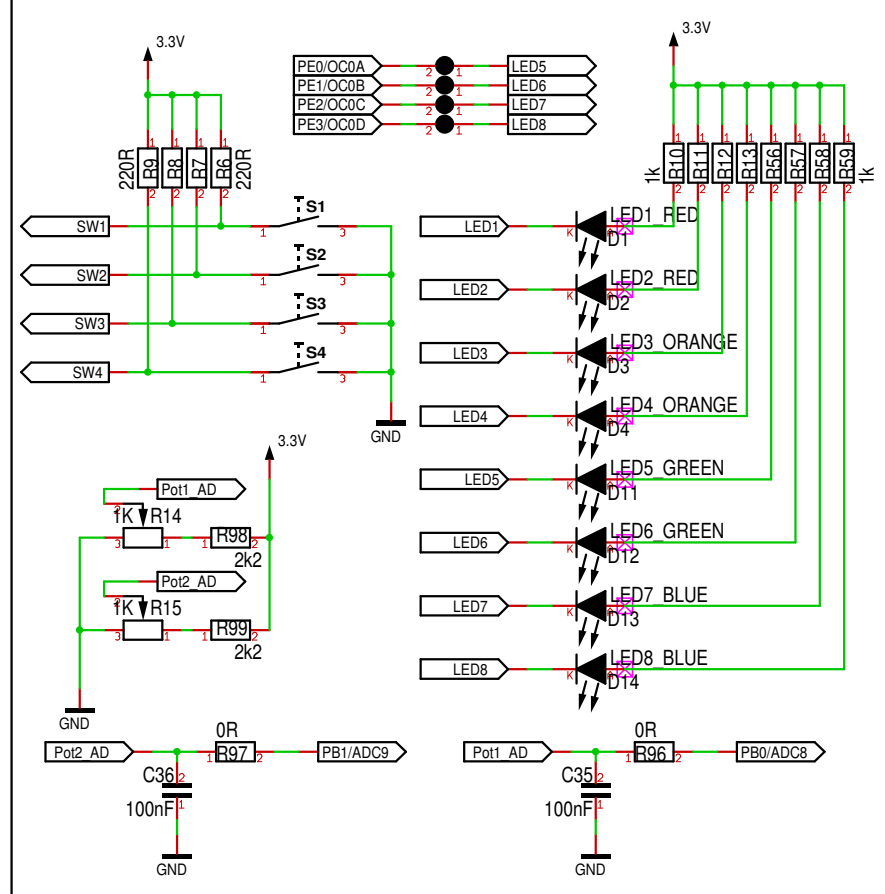
Lochraster-Anschlüsse



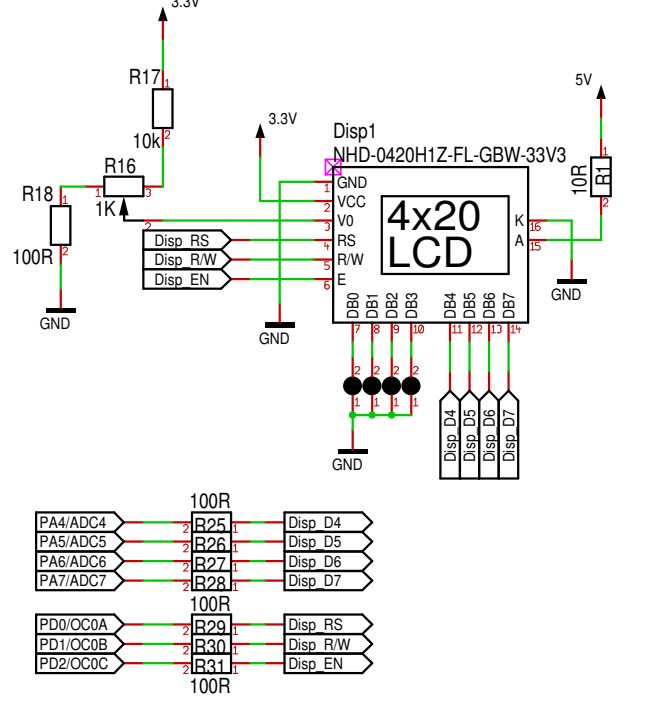
XMega USB



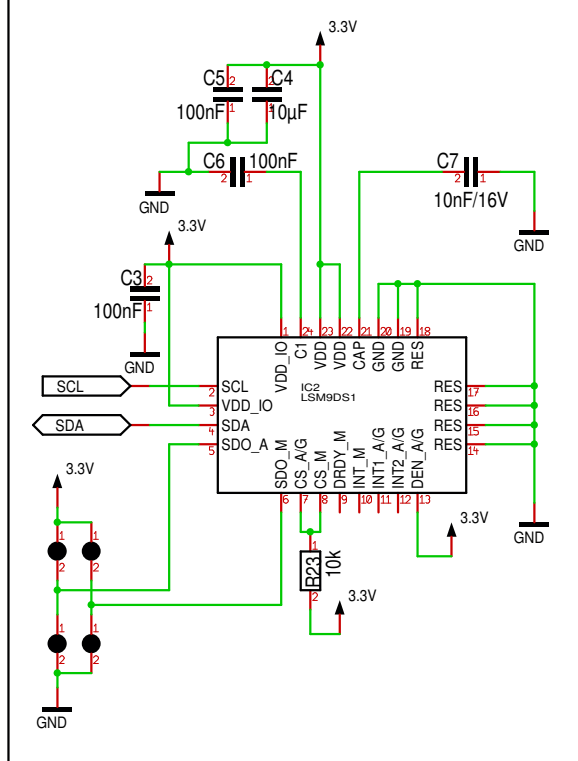
Switches / LEDs / Potis



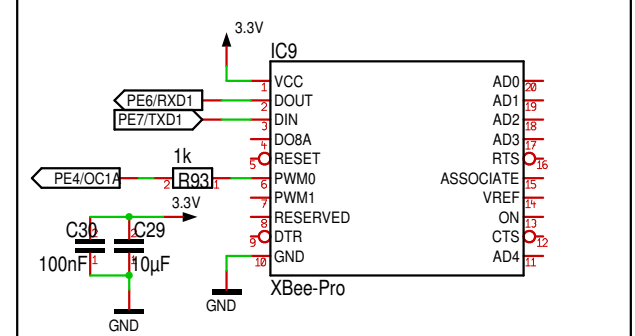
LCD 4x20



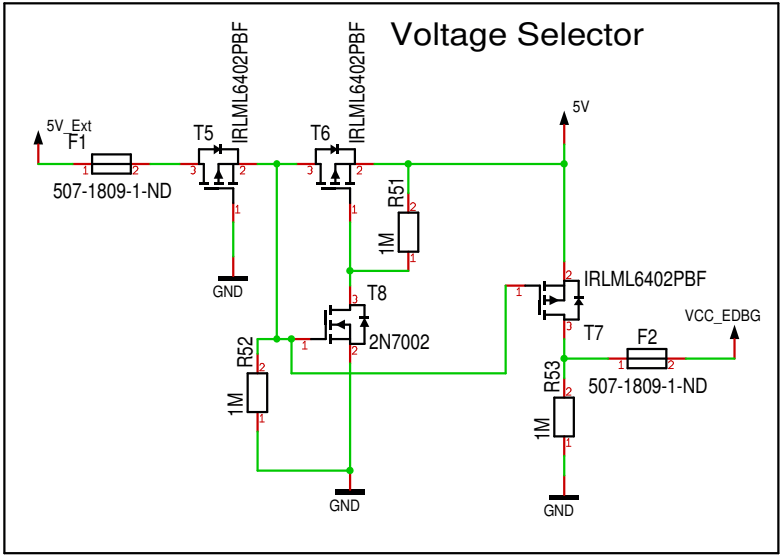
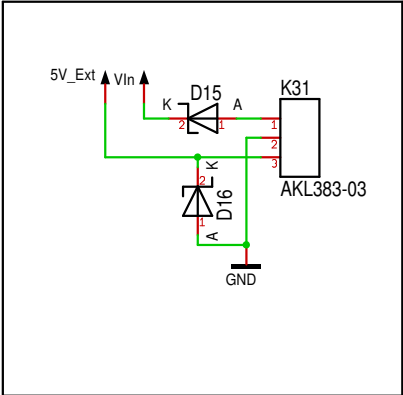
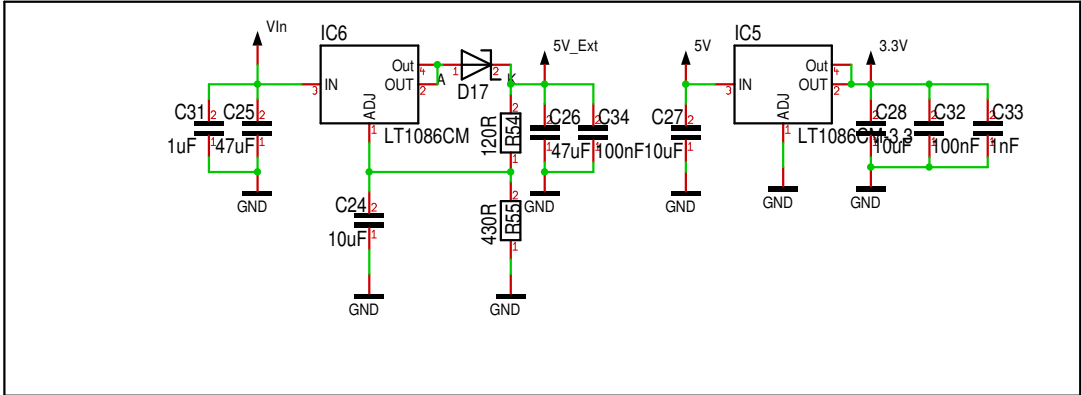
Inertial Measurement Unit



XBEE-Modul



Maßstab	70.41%	Firma	Juventus Technikerschule	Zeichner	Martin Burger	Blatt	2
Änderung	31.08.17	08:50		Titel	Peripherie		
Ausgabe	04.09.17	14:18					
Datei	EduBoard_V10.T3001			Projekt	EduBoard_V10		



Maßstab	101.39%	Firma	Juventus Technikerschule	Zeichner	Martin Burger	Blatt	3
Änderung	31.08.17	08:50	Titel Power				
Ausgabe	04.09.17	14:18					
Datei	EduBoard_V10.T3001			Projekt EduBoard_V10			