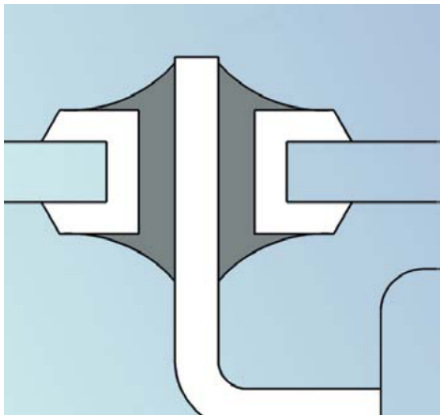
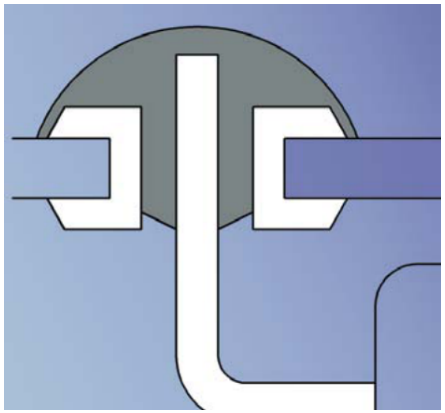
Header J1							
X1.1, X1.2	<<	VCC	1	2	VCC	>>	X1.1, X1.2
			3	4			
			5	6			
			7	8			
			9	10	SSP1_MOSI	>>	X1.10
			11	12	SSP1_MISO	>>	X1.11
			13	14	SSM1_SCK	>>	X1.9
X1.6	<<	!CS_ACC	15	16			
X1.7	<<	!CS_GYRO	17	18			
X1.13	<<	!INT_ACC	19	20			
			21	22			
			23	24			
			25	26			
			27	28			
			29	30			
			31	32			
			33	34			
			35	36			
			37	38			
			39	40			
			41	42			
			43	44			
			45	46			
			47	48			
			49	50			
			51	52			
			53	54			
			55	56			
			57	58	GND	>>	X1.3, SUB D9 PIN5
			59	60	GND	>>	X1.3, SUB D9 PIN5

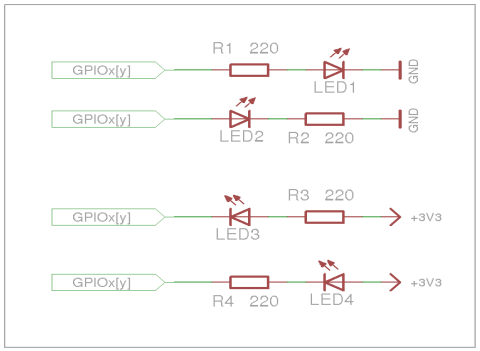
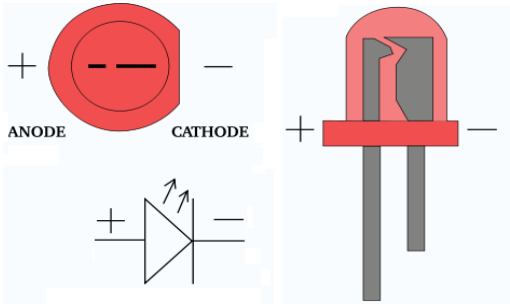
Header J10							
			1	2			
			3	4			
			5	6	GPIO3[0]	>>	LED Rot
			7	8	GPIO6[0]	>>	LED Grün
			9	10			
			11	12			
			13	14			
			15	16			
			17	18			
			19	20			
			21	22			
			23	24			
			25	26			
SUB D9 Pin2	<<	RS232_TX0	27	28			
SUB D9 Pin3	<<	RS232_RX0	29	30			
			31	32			
			33	34			
			35	36			
			37	38			
			39	40			
			41	42			
			43	44			
			45	46			
			47	48			
			49	50			
			51	52			
			53	54			
			55	56			
			57	58			
			59	60			



RICHTIG



FALSCH

Anschluss LED:

Wichtig: Polung beachten !!!