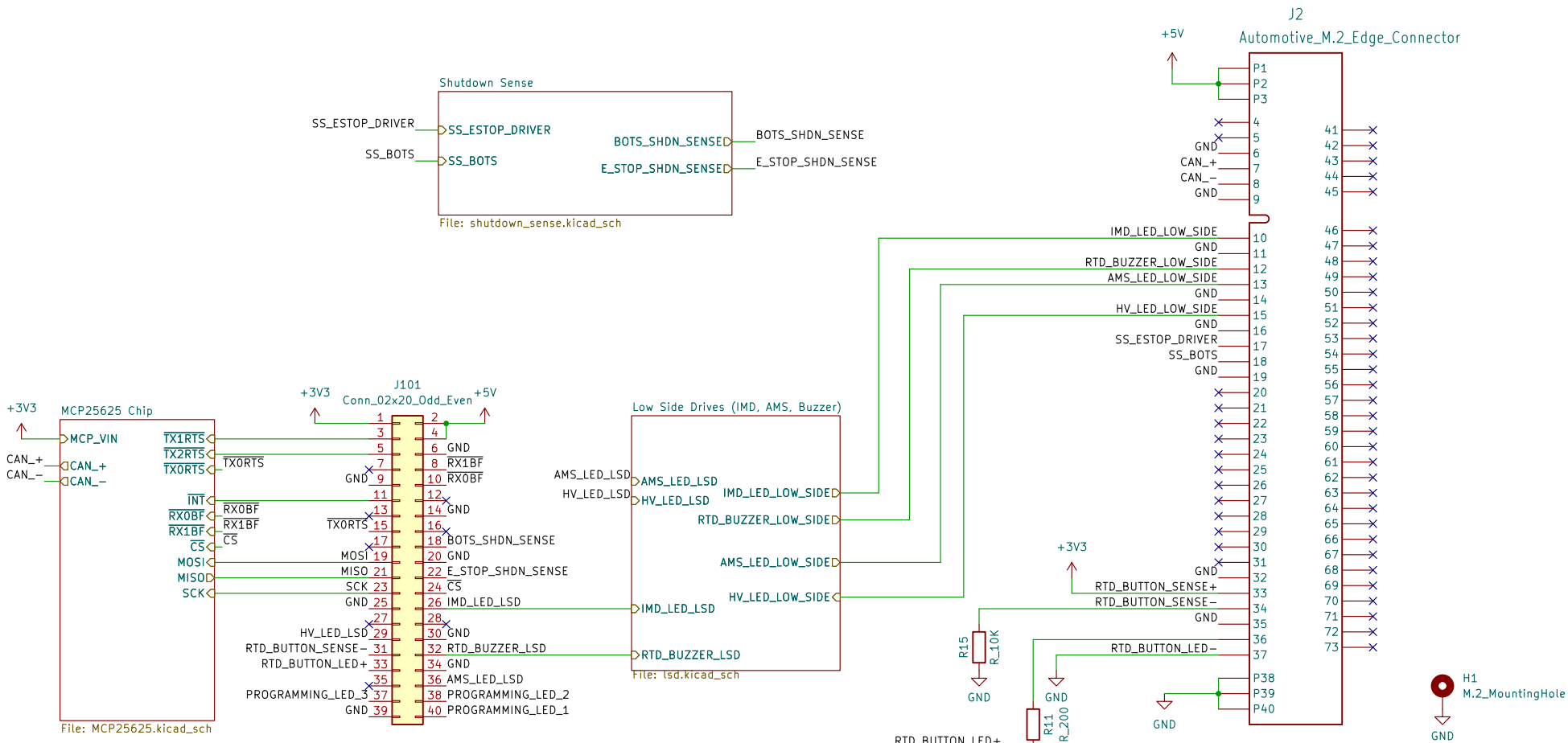
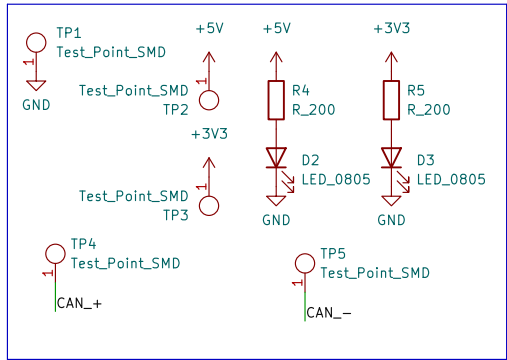


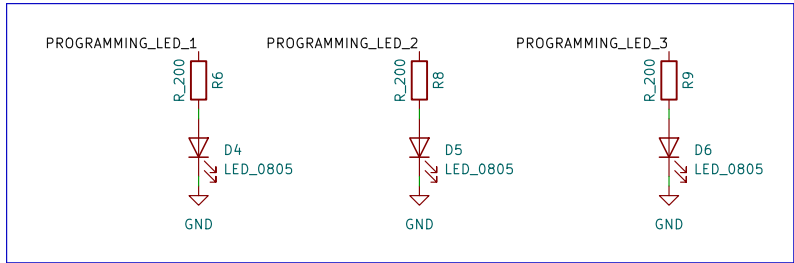
Raspberry Pi Zero (J8 Header)									
OFFSET	NAME	TYPE	FUNCTION	OFFSET	NAME	TYPE	FUNCTION	OFFSET	NAME
	5V (GND)	Power	5V (GND)		5V (GND)	Power	5V (GND)		5V (GND)
8	GPIO 15 (SDA)	I2C	SDA	9	GPIO 16 (SCL)	I2C	SCL		GPIO 17 (MOSI)
9	GPIO 18 (MISO)	I2C	MISO	10	GPIO 19 (CS)	I2C	CS		GPIO 20 (RX)
7	GPIO 21 (TX)	I2C	TX	11	GPIO 22 (GND)	I2C	GND	15	GPIO 23 (RX)
0	GPIO 24 (GND)	I2C	GND	12	GPIO 25 (RX)	I2C	RX	16	GPIO 26 (TX)
2	GPIO 27 (GND)	I2C	GND	13	GPIO 28 (RX)	I2C	RX	1	GPIO 29 (TX)
3	GPIO 29 (TX)	I2C	TX	14	GPIO 30 (RX)	I2C	RX	4	GPIO 31 (TX)
12	GPIO 32 (RX)	I2C	RX	15	GPIO 33 (TX)	I2C	TX	5	GPIO 34 (RX)
13	GPIO 34 (RX)	I2C	RX	16	GPIO 35 (TX)	I2C	TX	6	GPIO 36 (RX)
14	GPIO 36 (RX)	I2C	RX	17	GPIO 37 (TX)	I2C	TX	10	GPIO 38 (RX)
				18	GPIO 39 (TX)	I2C	TX	11	GPIO 40 (RX)
30	GPIO 41 (TX)	I2C	TX	19	GPIO 42 (RX)	I2C	RX	26	GPIO 43 (TX)
21	GPIO 43 (TX)	I2C	TX	20	GPIO 44 (RX)	I2C	RX	27	GPIO 45 (TX)
22	GPIO 45 (TX)	I2C	TX	21	GPIO 46 (RX)	I2C	RX	28	GPIO 47 (TX)
23	GPIO 47 (TX)	I2C	TX	22	GPIO 48 (RX)	I2C	RX	29	GPIO 49 (TX)
24	GPIO 49 (TX)	I2C	TX	23	GPIO 50 (RX)	I2C	RX	20	GPIO 51 (TX)
25	GPIO 51 (TX)	I2C	TX	24	GPIO 52 (RX)	I2C	RX	21	GPIO 53 (TX)
				25	GPIO 54 (RX)	I2C	RX	22	GPIO 55 (TX)
				26	GPIO 56 (RX)	I2C	RX	23	GPIO 57 (TX)
				27	GPIO 58 (RX)	I2C	RX	24	GPIO 59 (TX)
				28	GPIO 60 (RX)	I2C	RX	25	GPIO 61 (TX)
				29	GPIO 62 (RX)	I2C	RX	26	GPIO 63 (TX)
				30	GPIO 64 (RX)	I2C	RX	27	GPIO 65 (TX)
				31	GPIO 66 (RX)	I2C	RX	28	GPIO 67 (TX)
				32	GPIO 68 (RX)	I2C	RX	29	GPIO 69 (TX)
				33	GPIO 70 (RX)	I2C	RX	30	GPIO 71 (TX)
				34	GPIO 72 (RX)	I2C	RX	31	GPIO 73 (TX)
				35	GPIO 74 (RX)	I2C	RX	32	GPIO 75 (TX)
				36	GPIO 76 (RX)	I2C	RX	33	GPIO 77 (TX)
				37	GPIO 78 (RX)	I2C	RX	34	GPIO 79 (TX)
				38	GPIO 80 (RX)	I2C	RX	35	GPIO 81 (TX)
				39	GPIO 82 (RX)	I2C	RX	36	GPIO 83 (TX)
				40	GPIO 84 (RX)	I2C	RX	37	GPIO 85 (TX)
				41	GPIO 86 (RX)	I2C	RX	38	GPIO 87 (TX)
				42	GPIO 88 (RX)	I2C	RX	39	GPIO 89 (TX)
				43	GPIO 90 (RX)	I2C	RX	40	GPIO 91 (TX)
				44	GPIO 92 (RX)	I2C	RX	41	GPIO 93 (TX)
				45	GPIO 94 (RX)	I2C	RX	42	GPIO 95 (TX)
				46	GPIO 96 (RX)	I2C	RX	43	GPIO 97 (TX)
				47	GPIO 98 (RX)	I2C	RX	44	GPIO 99 (TX)
				48	GPIO 100 (RX)	I2C	RX	45	GPIO 101 (TX)
				49	GPIO 102 (RX)	I2C	RX	46	GPIO 103 (TX)
				50	GPIO 104 (RX)	I2C	RX	47	GPIO 105 (TX)
				51	GPIO 106 (RX)	I2C	RX	48	GPIO 107 (TX)
				52	GPIO 108 (RX)	I2C	RX	49	GPIO 109 (TX)
				53	GPIO 110 (RX)	I2C	RX	50	GPIO 111 (TX)
				54	GPIO 112 (RX)	I2C	RX	51	GPIO 113 (TX)
				55	GPIO 114 (RX)	I2C	RX	52	GPIO 115 (TX)
				56	GPIO 116 (RX)	I2C	RX	53	GPIO 117 (TX)
				57	GPIO 118 (RX)	I2C	RX	54	GPIO 119 (TX)
				58	GPIO 120 (RX)	I2C	RX	55	GPIO 121 (TX)
				59	GPIO 122 (RX)	I2C	RX	56	GPIO 123 (TX)
				60	GPIO 124 (RX)	I2C	RX	57	GPIO 125 (TX)
				61	GPIO 126 (RX)	I2C	RX	58	GPIO 127 (TX)
				62	GPIO 128 (RX)	I2C	RX	59	GPIO 129 (TX)
				63	GPIO 130 (RX)	I2C	RX	60	GPIO 131 (TX)
				64	GPIO 132 (RX)	I2C	RX	61	GPIO 133 (TX)
				65	GPIO 134 (RX)	I2C	RX	62	GPIO 135 (TX)
				66	GPIO 136 (RX)	I2C	RX	63	GPIO 137 (TX)
				67	GPIO 138 (RX)	I2C	RX	64	GPIO 139 (TX)
				68	GPIO 140 (RX)	I2C	RX	65	GPIO 141 (TX)
				69	GPIO 142 (RX)	I2C	RX	66	GPIO 143 (TX)
				70	GPIO 144 (RX)	I2C	RX	67	GPIO 145 (TX)
				71	GPIO 146 (RX)	I2C	RX	68	GPIO 147 (TX)
				72	GPIO 148 (RX)	I2C	RX	69	GPIO 149 (TX)
				73	GPIO 150 (RX)	I2C	RX	70	GPIO 151 (TX)
								71	GPIO 152 (TX)
								72	GPIO 153 (TX)
								73	GPIO 154 (TX)



Test Points and Status LEDs



Programming LEDs



POWER FLAGS



