Pos	Name	Wert	Gehäuse
1	C3	0,1µF	2,54X5,08_RM2,54
2	C4	0,1µF	2,54X5,08_RM2,54
3	C5	0,1µF	2,54X5,08_RM2,54
4	C6	0,1µF	2,54X5,08_RM2,54
5	C7	0,1µF	2,54X5,08_RM2,54
6	C8	100µF	C_ELKO_RM2,54_DM7
7	C9	100µF	C_ELKO_RM2,54_DM7
8	D1	SB140	4X7R12,7
9	D2	1N5822	DO201AD
10	D3	1N5822	DO201AD
11	D4	SB140	4X7R12,7
12	D5	SB140	4X7R12,7
13	D6	SB140	4X7R12,7
14	D7	SB140	4X7R12,7
15	D8	SB140	4X7R12,7
16	D9	SB140	4X7R12,7
17	D10	SB140	4X7R12,7
18	D11	SB140	4X7R12,7
19	D12	SB140	4X7R12,7
20	D13	SB140	4X7R12,7
21	D14	SB140	4X7R12,7
22	D15	SB140	4X7R12,7
23	D16	SB140	4X7R12,7
24	D17	SB140	4X7R12,7
25	D18	SB140	4X7R12,7
26	D19	SB140	4X7R12,7
27	F1	0,3A	2016
28	F2	0,3A	2016
29	F3	0,3A	2016
30	IC1	Panel_select	PSS254/5G
31	IC3	DCDC	DCDC
32	IC4	ULN2803	DIL18
33	IC5	ULN2803	DIL18
34	IC6	ULN2803	DIL18
35	IC7	74HC595N	DIL16
36	IC8	Arduino_Micro	DIL40
37	IC9	Power	PSS254/3G
38	IC10	74HC595N	DIL16
39	IC11	Power	PSS254/3G
40	IC12	74HC595N	DIL16
41	IC13	Power	PSS254/3G
42	IC14	LM7805	TO220
43	K1	RGB_LED_Strip	
44	K4	Driver_Board	WANNENSTECKER_34_STEHEND
45	K8	K1X06	1X06
46	K15	K1X12	1X12
47	R1	220	

48	R2	1K	0204_MET
49	R3	10K	0204_MET
50	R4	47K	
51	R5	470	
52	R8	4K7	0204_MET
53	R10	10K	0204_MET
54	R11	10K	0204_MET
55	R12	22K	0204_MET
56	R13	22K	0204_MET
57	R14	22K	0204_MET
58	R15	22K	0204_MET
59	R16	22K	0204_MET
60	R17	22K	0204_MET
61	R18	22K	0204_MET
62	R19	22K	0204_MET
63	R20	22K	0204_MET
64	R21	22K	0204_MET
65	R22	22K	0204_MET
66	R23	22K	0204_MET
67	R24	22K	0204_MET
68	R25	22K	0204_MET
69	R26	22K	0204_MET
70	R27	22K	0204_MET
71	RN1	10K	SIL9
72	S1	24V	PJ-002
73	T1	IRF5305	TO220
74	T2	IRFZ44N	
75	T3	IRF5305S	
76	T4	BC547	TO92_(1)
77	T6	BD678	TO126
78	T7	BD678	TO126
79	T8	BD678	TO126
80	T9	BD678	TO126
81	T10	BD678	TO126
82	T11	BD678	TO126
83	T12	BD678	TO126
84	T13	BD678	TO126
85	T14	BD678	TO126
86	T15	BD678	TO126
87	T16	BD678	TO126
88	T17	BD678	TO126
89	T18	BD678	TO126
90	T19	BD678	TO126
91	T20	BD678	TO126
92	T21	BD678	TO126
93	X1	Arduino_Micro_Shield	