

Pos	Name	Wert	Gehäuse	PosX	PosY	Rotation
1	D1	HSMG-C190				
2	D2	HSMG-C190	0603-D	4.660	19.565	180.000°
3	D3	HSMG-C190				
4	D4	HSMG-C190	0603-D	4.660	16.485	180.000°
5	K1	Einlöt-DC-Buchse_2.1				
6	K2	JST B3B-PH-K-S				
7	K3	K1X04				
8	K4	K1X04				
9	K5	JST B3B-PH-K-S				
10	K6	K1X04				
11	K7	K1X04				
12	K8	JST B3B-PH-K-S				
13	K9	K1X03				
14	K10	K1X03	1X03	4.660	33.300	180.000°
15	K11	JST B3B-PH-K-S	JST PH THT 3	32.600	7.900	270.000°
16	K12	JST B3B-PH-K-S	JST PH THT 3	45.500	35.100	180.000°
17	K13	JST B3B-PH-K-S	JST PH THT 3	26.700	7.900	270.000°
18	K14	K1X04	1X04	2.100	8.810	90.000°
19	K15	K1X04	1X04	7.200	8.810	90.000°
20	K16	K1X04	1X04	7.200	26.890	270.000°
21	K17	K1X04	1X04	2.100	26.890	270.000°
22	K18	Einlöt-DC-Buchse_2.1	EINLÖT-DC-B	47.850	26.735	90.000°
23	R1	1.5K				
24	R2	1.5K				
25	R3	274				
26	R4	274				
27	R5	1.5K				

28	R6	1.5K				
29	R7	1.5K	0603	8.640	19.465	180.000°
30	R8	1.5K	0603	8.640	16.485	180.000°
31	R9	274	0603	26.985	15.145	0.000°
32	R10	274	0603	16.085	15.200	0.000°
33	R11	1.5K	0603	21.550	13.000	180.000°
34	R12	1.5K	0603	21.580	14.915	180.000°
35	X1	LDO03C-005W05-SJ(#1)	TO263/5	28.685	18.225	270.000°
36	X2	LDO03C-005W05-SJ(#1)				
37	X3	SUR_SMD-Sockel/R0.8/4pol top er				
38	X4	SUR_SMD-Sockel/R0.8/4pol top er				
39	X5	SUR_SMD-Sockel/R0.8/4pol top er				
40	X6	LDO03C-005W05-SJ(#1)				
41	X7	SUR_SMD-Sockel/R0.8/4pol top er	SUR_SMD-SC	9.965	7.400	90.000°
42	X8	SUR_SMD-Sockel/R0.8/4pol top er	SUR_SMD-SC	19.865	7.400	90.000°
43	X9	SUR_SMD-Sockel/R0.8/4pol top er	SUR_SMD-SC	14.965	7.400	90.000°
44	X10	LDO03C-005W05-SJ(#1)	TO263/5	17.660	18.450	270.000°