

Anzahl	Name	Wert	Gehäuse	Reichelt	Bemerkung
1	C1	68nF	1206	X7R-G1206 68N	
1	C2	1µF/25V	SMD_R4X6_ELKO	SMD ELKO 1,0/50	
2	C3,C4	100nF	1206	X7R-G1206 100N	
3	D1,D3,D4	LED 3mm, grün	LED_3MM_GRÜN	LED 3MM 2MA GN	
1	D2	LED 3mm, rot	LED_3MM_ROT	LED 3MM 2MA RT	
2	D5,D6	BAT46	SOD80	BAT 46 SMD	
1	IC1	78L05	SO8	µA 78L05 SMD	
1	IC2	LM339N	SO14	LM 339 D SMD	
5	R1,R2,R3,R4,R6	1k	1206	SMD 1/4W 1,0K	
1	R5	1M	1206	SMD 1/4W 1M	
3	R7,R13,R18	12k	1206	SMD 1/4W 12K	
1	R8	330k	1206	SMD 1/4W 330K	
3	R9,R14,R19	30k	1206	SMD 1/4W 30K	
1	R10	82k	1206	SMD 1/4W 82K	
2	R11,R12	100k	1206	SMD 1/4W 100K	
2	R15,R20	20k	1206	SMD 1/4W 20K	
4	R16,R17,R21,R22	24k	1206	SMD 1/4W 24K	
1	T2	BSS84P	SOT23/3	BSS 84P SMD	
2	X55,X56	MEBP 6-6S	MEBP 6-6	MEBP 6-6S	wenn möglich, niedrige Bauform verwenden: Conrad = 1303864 - 62 H0fine = #466 (gewinkelt, flach)