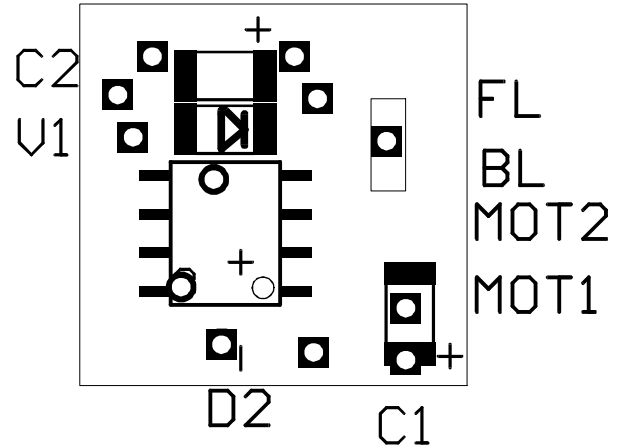
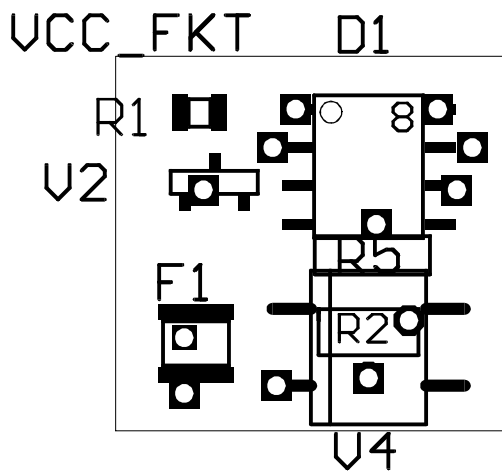


Bestückungsplan LDECZ3

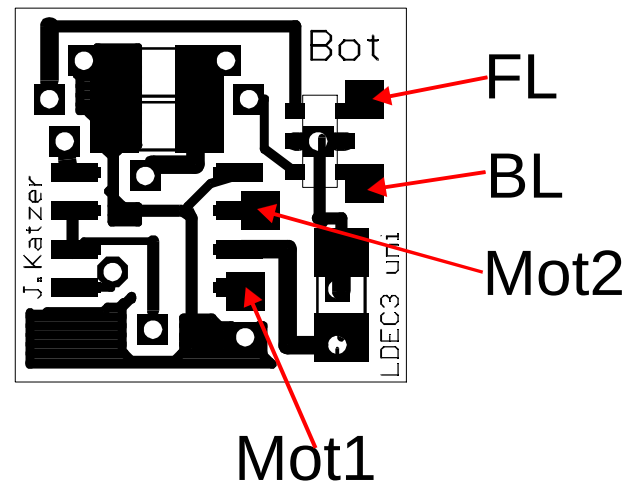
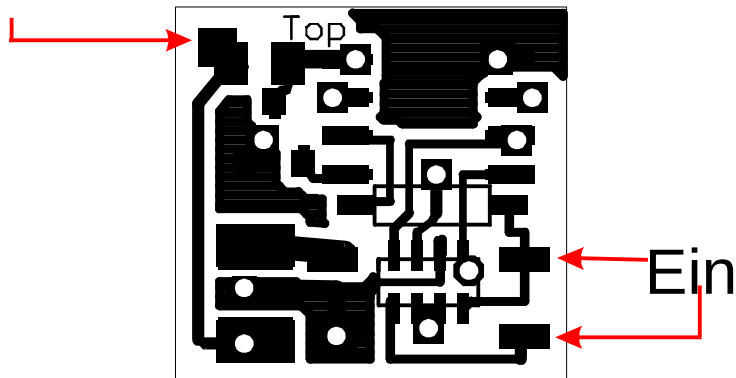
Top

Bot

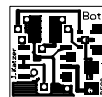
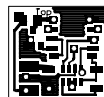


R5 entsprechend ablängen
und auf Pad's löten

VCC 16V



Layout Orginalgröße



Stückliste zu LDecZ3

Nr	Bez	Lieferant	Best Nr.
C1	Tantal 2,2u/20V Bauform A	RS Components	100-1773
C2	Tantal 10u/10V Bauform A	RS Components	100-1688
F1	MicroSMD075 (Raychem)	RS Components	362-4384
D1	PIC12CE519SN	Rutronik	
D2	L272D/ muß gekürzt werden	Spoerle	
	s. Site v. Heiko Schröder		
R1	SMD-Widerstand 0805/820R	RS Components	223-0411
R2	Chip-Widerstand 4x10k	RS Components	241-9743
R3	33k/0,125W, Metall L:4,1 d:1,8mm	RS Components	144-425
V1	ZMM 5,1 oder BZV55C5,1V	Conrad	14 1798-11
V2	MAX809LEUR-T	RS Components	225-8403
V3	Dual MosFet FDC6303N	RS Components	354-4941
V4	Gleichrichter MB6S	RS Components	269-388
	oder S380	Muetron	

Links

RS Components

Muetron

Spoerle

Heiko Schröder

<http://www.rs-components.de>

<http://www.muetron.de>

<http://www.spoerle.de>

<http://elnus.etech.hs-bremen.de/dccproject/l272dcut.gif>