

Stückliste
Stromlauf Version 05
10.12.2011

C1	= 100n
C2	= 2200μ
C3	= 0,47n
C4	= 470μ
C5	= 100μ
C6	= 220μ
C7	= 220μ
C8	= (100 n)
C9	= (10 n)
C10	= (1 n)
C11	= (100 n)
C12	= (10 n)
C13	= (1 n)
C14	= 1μ
C15	= 47μ
C16	= 10μ SMD
C17	= (1 n)
C18	= 470μ
C19	= 100n
C20	= 2,2 n (SafetyCap (Y1), WKP, class GPF, 400 VAC)
C21	= 2,2 n (SafetyCap (Y1), WKP, class GPF, 400 VAC)
F1	= 0,5AT
F2	= S14K275
F3	= SMD 2A
L1	=
L2	= 7 μH
N1	= LM2940
N2	= UC3845
N3	= TL 431C (DIP8 SMD)
P1	= 230 VAC (Netzanschluss)
R1	= 2,2
R2	= 2,2k
R3	= 4,7k
R4	= 100k
R5	= 3,3
R6	= 3,3
R7	= 3,3
R8	= 680
R9	= 100 od. 10
R10	= 10k
R11	= 220
R12	= 18k
R13	= 2,2k
R14	= 4,7k
R15	= 10
R16	= 620
R17	= 220
R18	= 220
R19	= 0,68
R22	= 47 k
R23	= 3,6 k
R24	= 3,6 k
R25	= 3,6 k

R26 = 3,6 k
 R27 = 470 k
 R28 = 22 k
 R29 = 22 k
 R30 = 220
 R31 = 2,2 k

 T1 =
 T2 = Übertrager

 V1 = 4xV659
 V2 =
 V3 = BYV28-150
 V4 = Z6
 V5 = BYV28-150
 V6 = BC 846B
 V7 = STP3N100FI
 V8 = SFH617A-3
 V9 = SFH617A-3
 V10 = V659
 V11 = Z13
 V12 = BYT11
 V14 = BC 846B
 V15 = V664
 V16 = Z13
 V17 = Z47

 X1 = Jumper
 X2 = Jumper
 X3 = Jumper
 X4 = Jumper