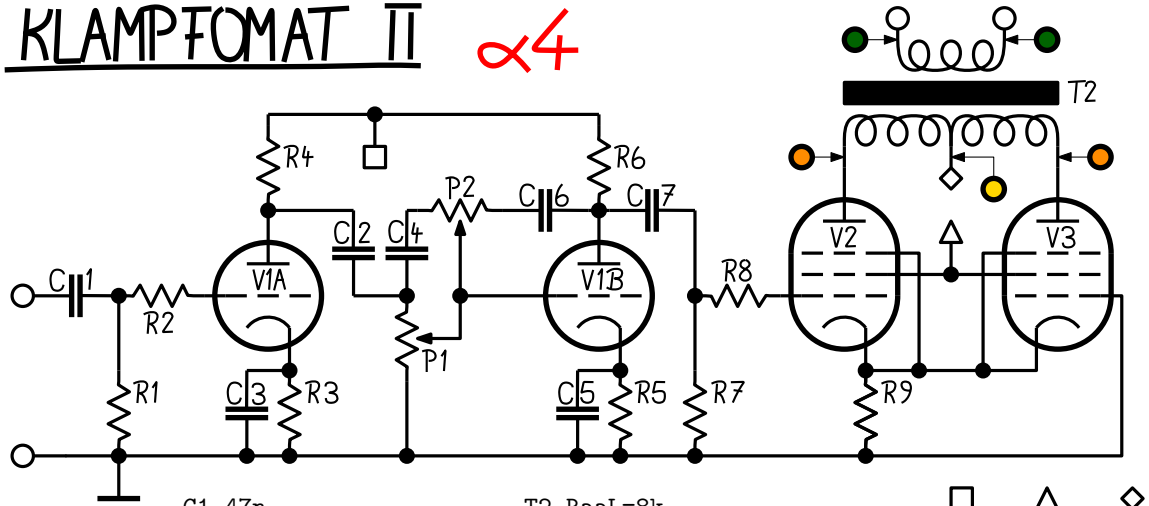
KLAMPFOMAT II



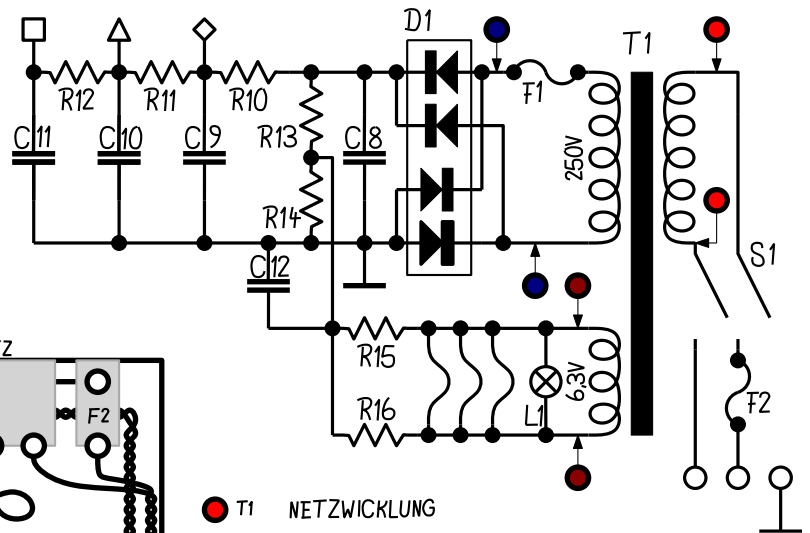
R1, R4, R6 270k
R2, R14 68k
R3, R5 2k7
R7, R13 470k
R8, R12 22k
R9 270...420, 5Watt
R10 360, 5Watt
R11 4k7, 1Watt
R16, R15 100
P1 500k logA
P2 1M lin

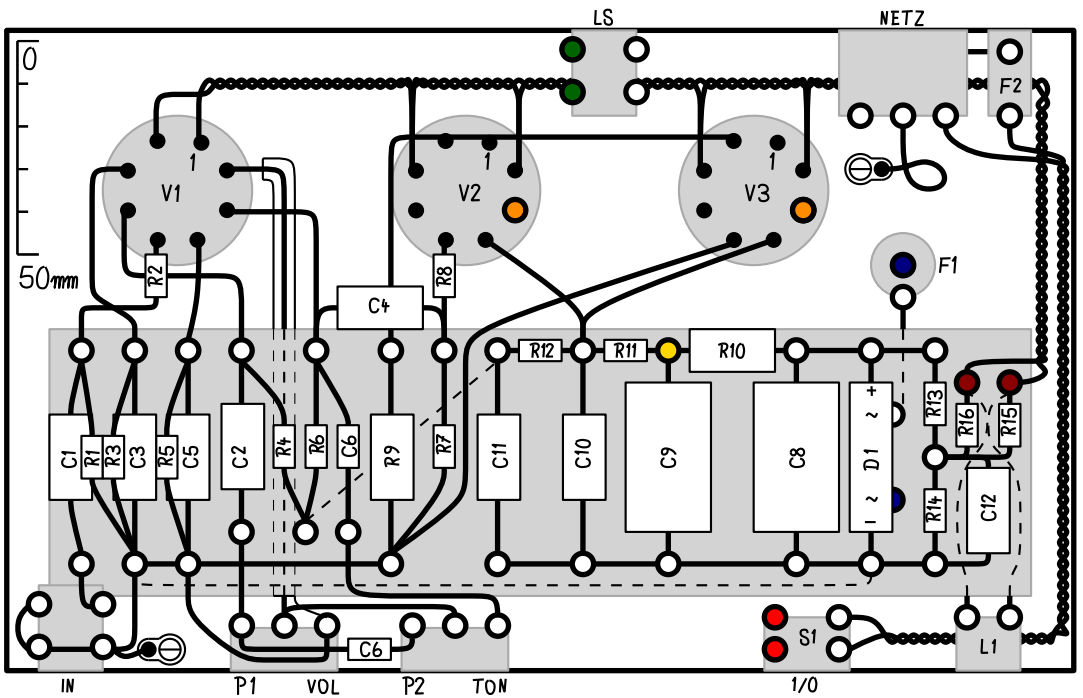
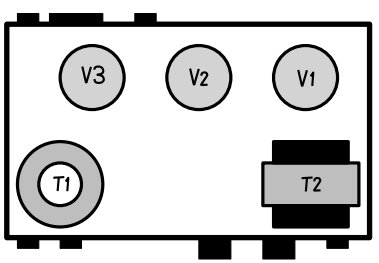
alle 0,5W

C1 47n
C2, C7 22n
C3, C5 10...15u 20V
C4, C6 100p...1n
C8, C9 47u
C10, C11 10uF
C12, 47uF 100V

Alle 400V

T2 RaaL=8k
T1 250V 120mA, 6,3V 2A
S1 250V 3A
F1 300mA Flink
F2 1A mittelträge
D1 1000V 1A
V1 6SL7
V2, V3 6V6
L1 6,3V





T1 NETZWICKLUNG
T1 250V
T1 6,3V
T2 LAUTSPRECHER
T2 ANODENWICKLUNG
T2 MITTELABGRIFF