

Monoblock - Blatt 1/Netzteil 1Stückliste

R1	= 1M
R2	= 1M
R3	= 100 2W
C1	= 220n
C2	= 220n
S141	= K250
F1	= 1.6Atr

Monoblock - Blatt 2/Netzteil 2Stückliste

C1	= 0,22 μ
C2	= 100 μ 350V
C3	= 100 μ 350V
C4	= 10 μ 450V
C5	= 100 μ F 450V
C6	= 10 μ
C7	= 10 μ
C8	= 10 μ
C9	= 47 μ F 350 V
C10	= 440 μ F 400V
C11	= 990 μ F 400V
C12	= 0,22 μ 400 V
C13	= 0,22 μ 630 V
C14	= 0,22 μ 630 V
R1	= 2,2k
R2	= 2,2k
R3	= 33k
R4	=
R5	= 4,7k 2W
R6	= 22K 2W
R7	= 1k 2W
R8	= 1k 2W
R9	= 47 25W
R10	= 47 25W
R11	= 150k 2W
R12	= 220k 2W
D1	= 1N4007
D2	= 1N4007
D3	= 1N4007
F1	= 0,2A tr.
F2	= 0,4A tr.
P1	= 100k
P2	= 50k
RO1	= 5U4GB (5U4G)
RO2	= 6x5GT
R5 + 6	= 2x0,47 2W

Monoblock-Blatt 3/Netzteil 3Stückliste

R1	= 1 x 220
R2	= 1 x 1,8k
R3	= 1 x 47k
R4,R5	= 2 x 1k
C1	= 1 x 4700 μ 25V
C2	= 1 x 47 μ
C3	= 1 x 100 μ

Rel1,Rel2	= 2 x
LED1,LED2	= 2 x rot
D1,D2	= 2 x
F1	= 1 x 1,6 A tr
Br1	= 1 x GI
T1	= 1 x BC557 B
SR1	= 1 x LT 1086 CT
P1	= 1 x 1k

Monoblock – Blatt 4 Vorverstärker und Endstufe Stückliste

R1	= 1 x 10k
R2,R15	= 2 x 22k
R3,R7	= 2 x 2,7k
R4	= 1 x 220k
R5,R14	= 2 x 1,5k
R6	= 1 x 4,7k
R8	= 1 x 120
R9	= 1 x 47
R10	= 1 x 220
R11	= 1 x 1,5
R12	= 1 x 8,2
R13	= 1 x 470
C1,C3	= 2 x 0,22 μ
C2	= 1 x 0,22 μ
C4	= 1 x 2,2 μ F MKP
C5	= 1 x 100pF
C6	= 1 x 2,2 μ
RO1,RO2	= 2 x 6SL7GT
RO3	= 1 x 6C33C-B
LED1,LED2	= 2 x 3 mm gelb
P1	= 1 x 100k
Tr1	= 1 x
V1	= 1 x Anzeige