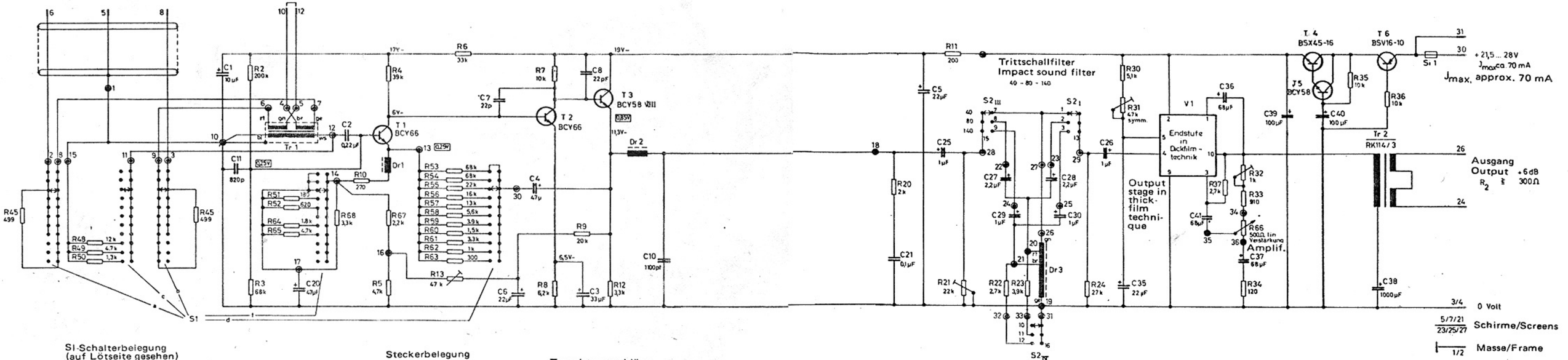
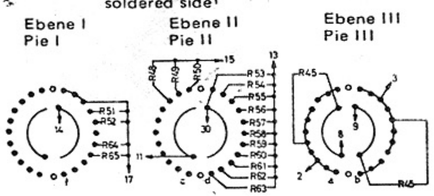
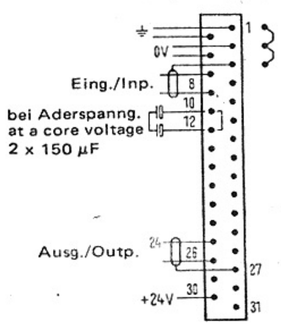


SI-Schalterbelegung
(auf Lötseite gesehen)
SI-Switch allocation
(when viewing the soldered side)

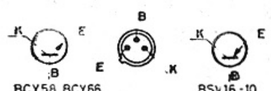


Steckerbelegung
Plug allocation

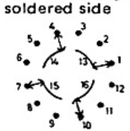


Blockierung: A1/A10
Blocking device: A1/A10

Transistoranschlüsse
auf Gehäuseboden gesehen
Transistor connections
when viewing the case bottom



S2-Schalterbelegung
auf Lötseite gesehen
S2-Switch allocation
when wiewing the soldered side



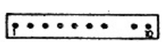
Gleich- und Wechselspannungen sind Richtwerte, gemessen gegen 0 V.

Gleichspannungsmessungen durchgeführt mit Multizet 50 000 Ω/V.

Wechselspannungsrichtwerte
u_e = 50 mV R_1 = 200 Ω Anschl. 6/8
u_a = 5 V R = 300 Ω Anschl. 24/26
V = 40 dB

D.c. and a.c. voltages are approximate data, measured against 0 V.

D.c. voltages measured by means of a Multizet 50.000 Ω/V

A.c. voltage approximate values
u_e = 50 mV R_1 = 200 Ω conn. 6/8
u_a = 5 V R = 300 Ω conn. 24/26
v = 40 dB

Verstärker V1
von unten gesehen
Amplifier V1
bottom view