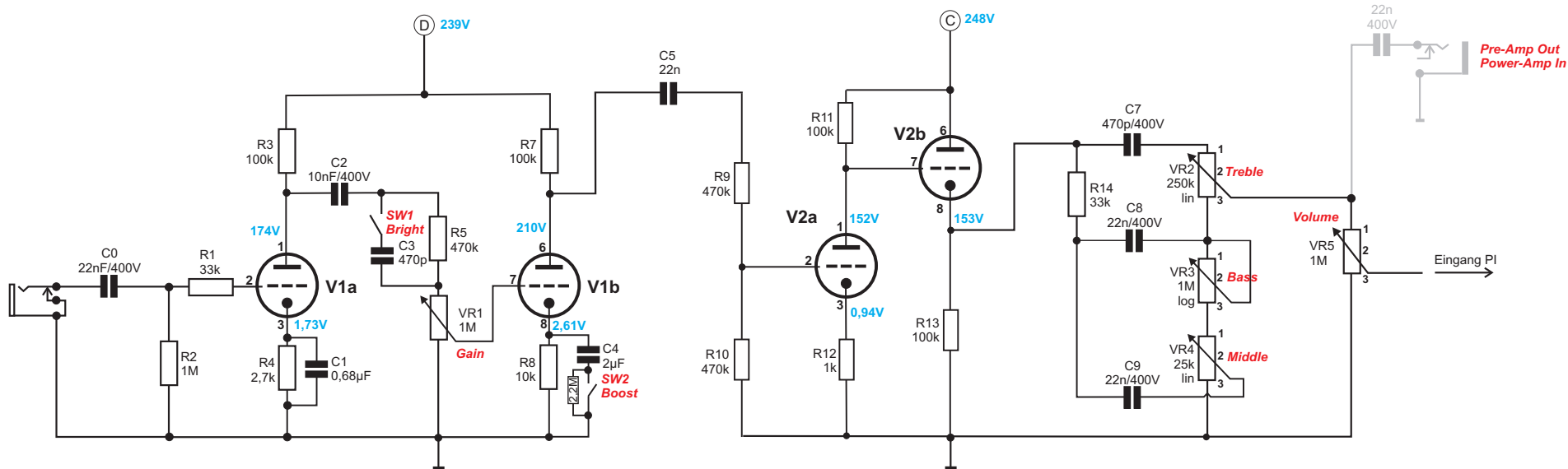
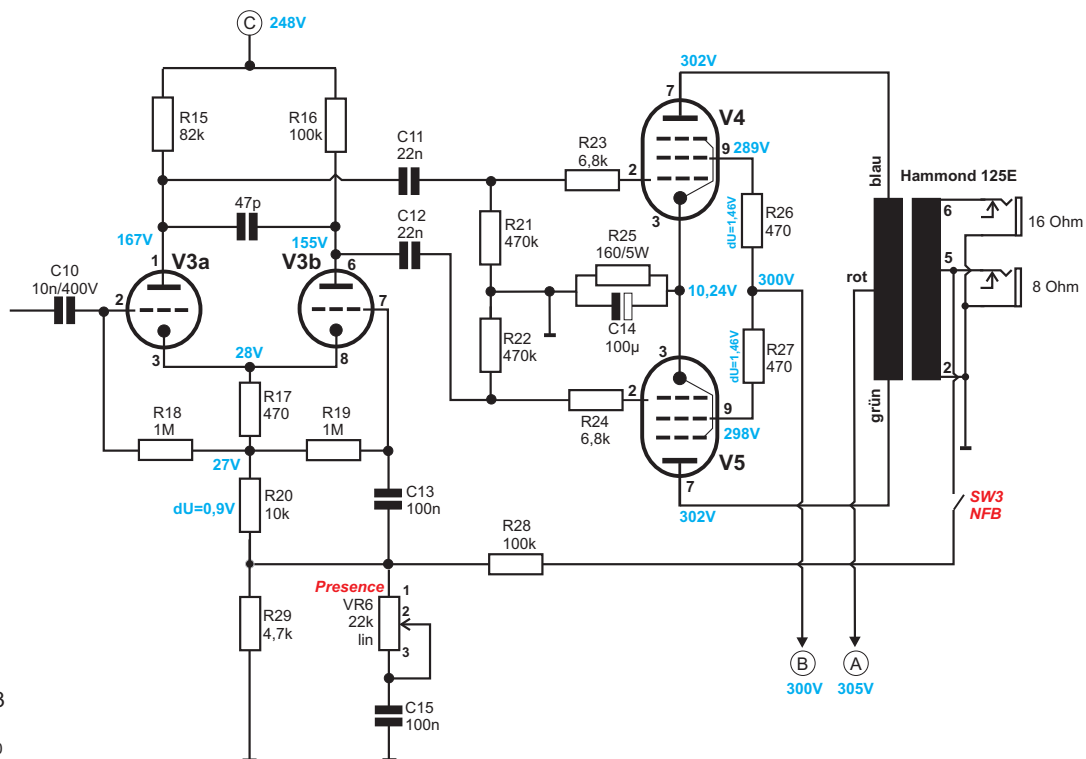
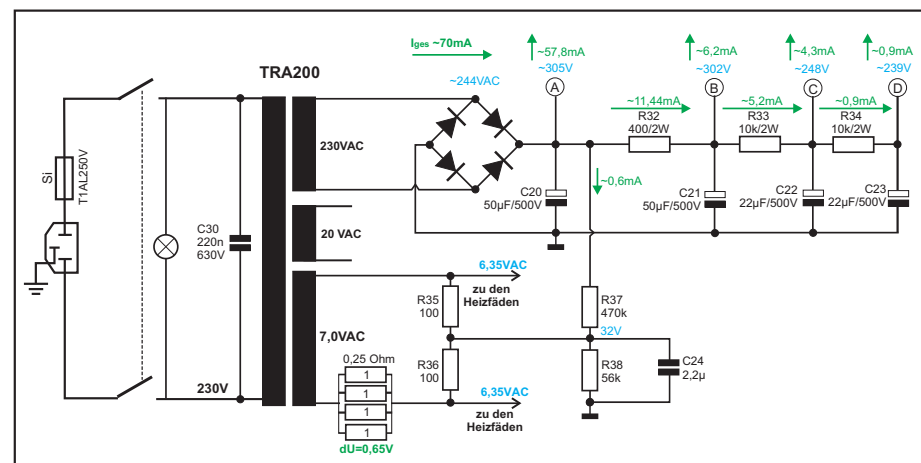
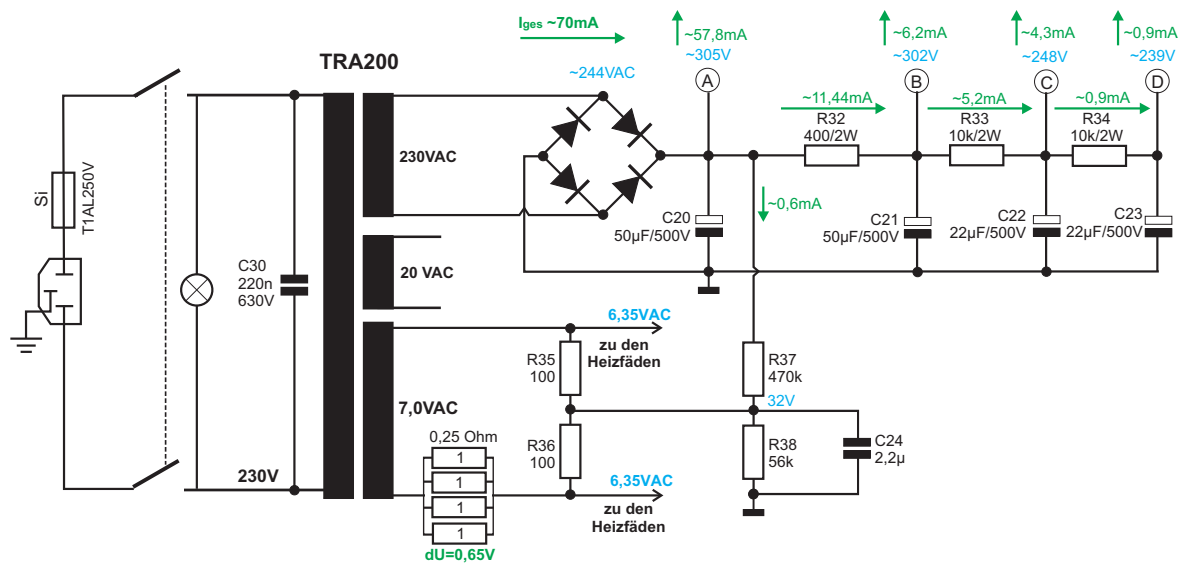




$I_k = 32,0 \text{ mA pro EL84}$
 $I_{sg} = 3,1 \text{ mA}$
 $I_a = 28,9 \text{ mA}$
 $P_d = (302 \text{ V} - 10,2 \text{ V}) \times 28,9 \text{ mA} = 8,4 \text{ W}$

V1-V3: ECC83
 V4+V5: EL84
 R25=180||1,5k=160

Datum	AS 2X84 Pre- und Power-Amp	Filename
2011-04-03	Sekundärspannung NT verringert, R8 auf 10k, U _b und U _c verringert	Axeman-2x84-v06
		Seite 1 von 2



Datum	AS 2X84 Netzteil	Filename
2011-04-03	Sekundärspannung NT verringert, R8 auf 10k, Ub und Uc verringert	Axeman-2x84-v06
		Seite 2 von 2