



- $R_1 = 1M$
- $R_2 = 1,8k$
- $R_3 = 820k$
- $R_4 = 220k$
- $R_5 = 1M$
- $R_6 = 3,3k$
- $R_7 = 220k$
- $R_8 = 330$
- $R_9 = 2,2k$
- $R_{10} = 2,2k$
- $R_{11} = 3,3k$
- $R_{12} = 100$

- $C_1 = 0,01 \mu F (400V)$
- $C_2 = 50 \mu F / 100V [EJ]$
- $C_3 = 0,5 \mu F / 400V$
- $C_4 = 0,01 \mu F / 400V$
- $C_5 = 80 \mu F / 100V [EJ]$
- $C_6 = 50 \mu F / 100V [EJ]$
- $C_7 = 0,22 \mu F / 400V$
- $C_8 = 22 \mu F / 400V$
- $C_9 = 0,1 \mu F / 400V$
- $C_{10} = 50 \mu F / 400V$
- $C_{11} = 50 \mu F / 400V$
- $C_{12} = 4,7 \mu F / 400V$