



- $R_1 = 56R \quad 1/2W$
- $R_2 = 470R \quad 1/2W$
- $R_3 = 5,6K \quad 1W$
- $R_4 = 5,6K \quad 1W$
- $R_5 = 2,7K \quad 1W$
- $R_6 = 5,6K \quad 1W$
- $R_7 = 470\Omega \quad 1/2W$
- $R_8 = 4,7K \quad 1/2W$
- $R_9 = 15K$
- $R_{10} = 82\Omega \quad 1/2W$
- $R_{11} = 56R \quad 1/2W$
- $R_{12} = 4,7K \quad 1/2W$
- $R_{13} = 220\Omega \quad 1/2W$
- $R_{14} = 2,2\Omega \quad 2W$
- $R_{15} = 5,6R \quad 2W$
- $R_{16} = 2,7K \quad 2W$
- $R_{17} = 0,22R \quad 5W$
- $R_{18} = 0,22R \quad 5W$
- $R_{19} = 220\Omega \quad 1/2W$
- $R_{20} = 220\Omega \quad 1/2W$
- $R_{21} = 6,8K \quad 1/2W$
- $R_{22} = 150K \quad 1/2W$
- $R_{23} = 56R \quad 1/2W$
- $R_{24} = 56R \quad 1/2W$
- $R_{25} = 39K \quad 1/2W$
- $R_{26} = 1K \quad 1/2W$
- $R_{27} = 82R \quad 1/2W$
- $R_{28} = 82R \quad 1/2W$
- $R_{29} = 2,7K \quad 1/2W$
- $R_{30} = 2,7K \quad 1/2W$
- $R_{31} = 68K \quad 1/2W$

- $R_{32} = 82R$
- $R_{33} = 1,5K$
- $R_{34} = 8,2K$
- $R_{35} = 5,6K$
- $R_{36} = 5,6K$
- $R_{37} = 56R$
- $R_{38} = 4,7K$
- $R_{39} = 56R$

- $C_1 = \mu 33 \quad FOLIA \quad 0,33\mu$
- $C_2 = 150pF$
- $C_3 = 2,2\mu F \quad ELKO \quad 63V$
- $C_4 = F 104 \quad 125V \quad 47nF$
- $C_5 = 22nF$
- $C_6 = \mu 15 \quad FOLIA \quad 0,15\mu$
- $C_7 = 22nF$
- $C_8 = 680pF$
- $C_9 = 47\mu F \quad ELKO$
- $C_{10} = 470pF \quad FOLIA$
- $C_{11} = 5,6pF$
- $C_{12} = \mu 33 \quad 0,33\mu$
- $C_{13} = 68pF$
- $C_{14} = 0,1\mu / 250V$
- $C_{15} = 220pF$
- $C_{16} = 2,2\mu F \quad 63V \quad ELKO$

- $T_1 - T_4 = 2N3773$
- $T_5 = BD139$
- $T_6 = BC212B$
- $T_7 = BD140$
- $T_8 = BD140$
- $T_9 = BD139$
- $T_{10} = BC212B$
- $T_{11} = BC182B$
- $T_{12} = BD139B$
- $T_{13} = BC546B$
- $T_{14} = BC546B$
- $T_{15} = BD140$
- $T_{16} = BD140$
- $T_{17} = BD140$
- $T_{18} = BC307B$
- $T_{19} = BD139$

EREDETI: KD502
 MJ15003
 2N3773
 2N3442
 2N6583 gagyi, de olcsó, 100W-hoz

TAP EGYS:

