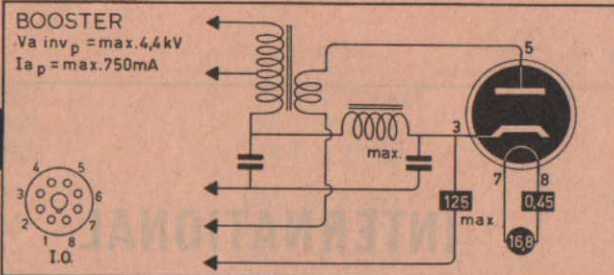
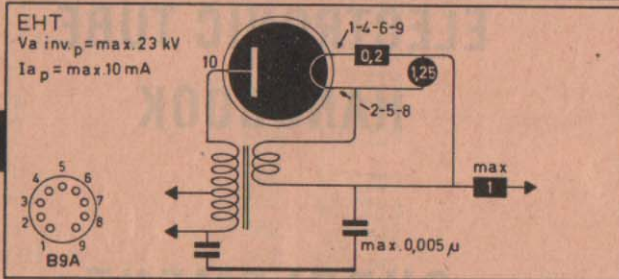


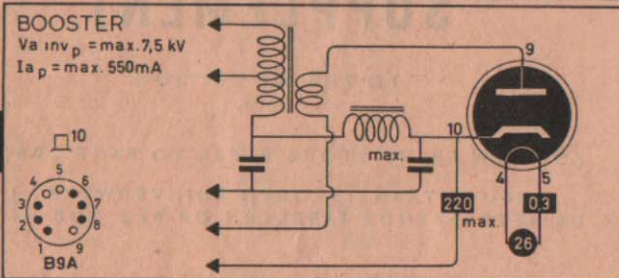
17AX4



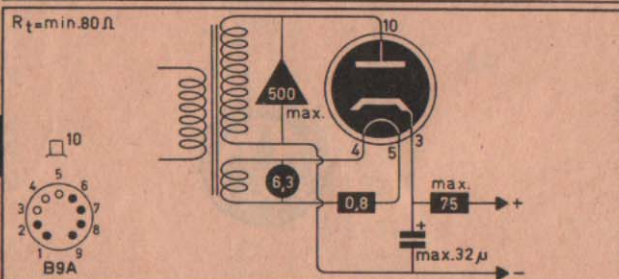
DY80



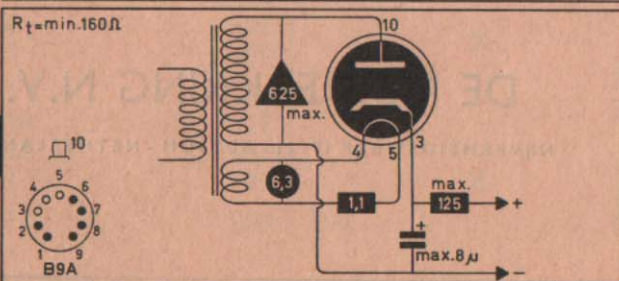
PY88

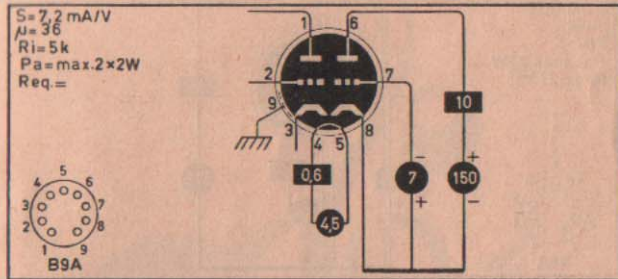


R17

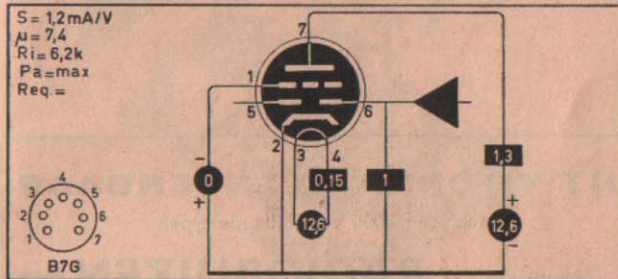


R18

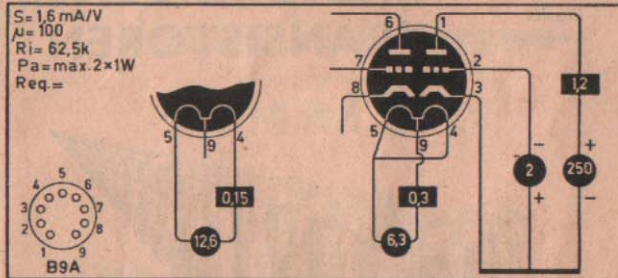




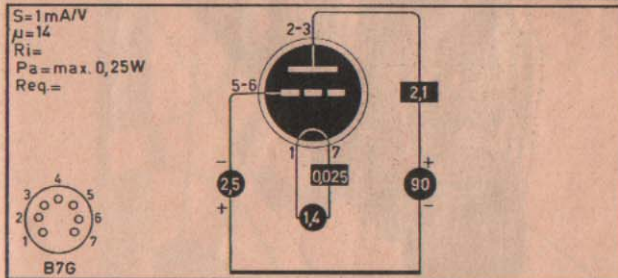
4BS8



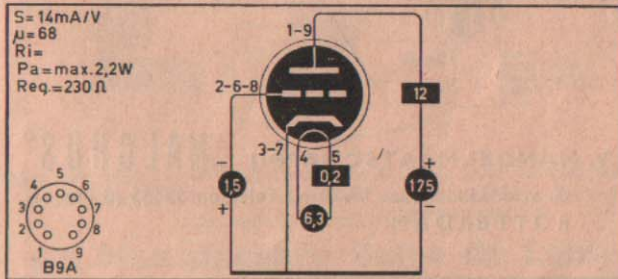
12FK6



7025

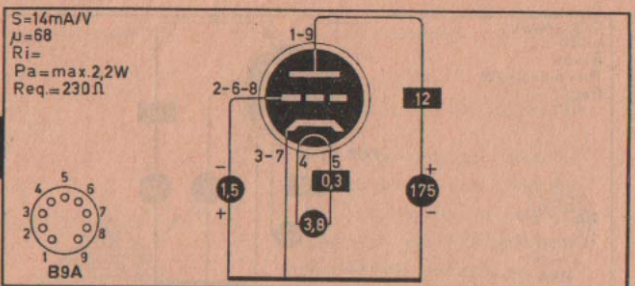


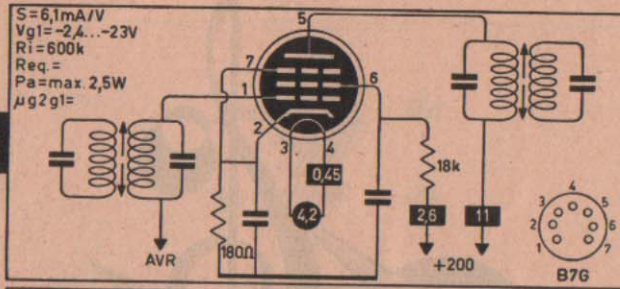
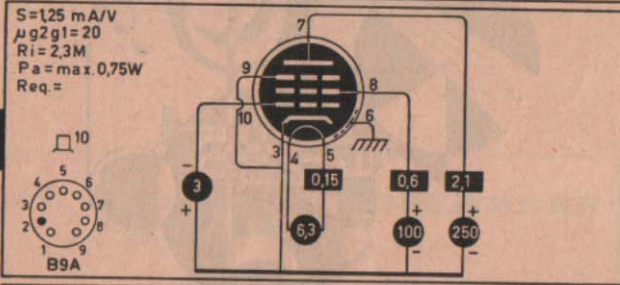
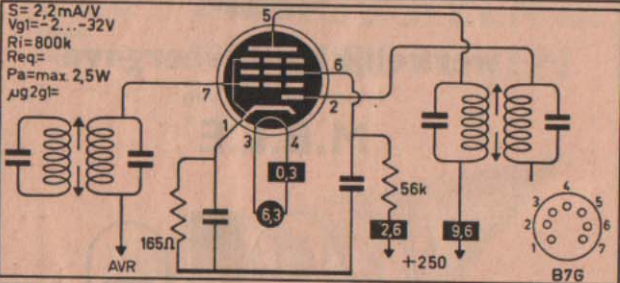
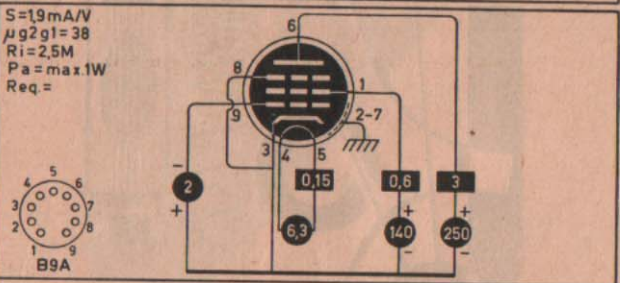
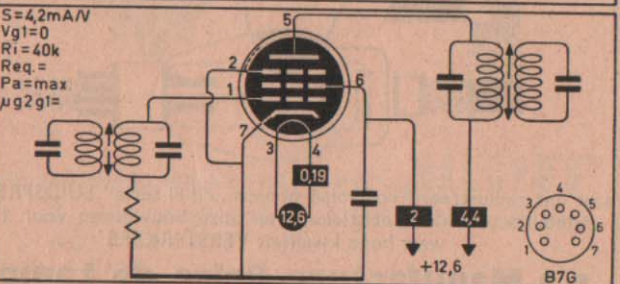
DC96

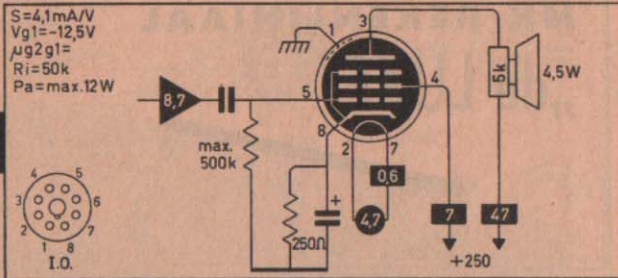
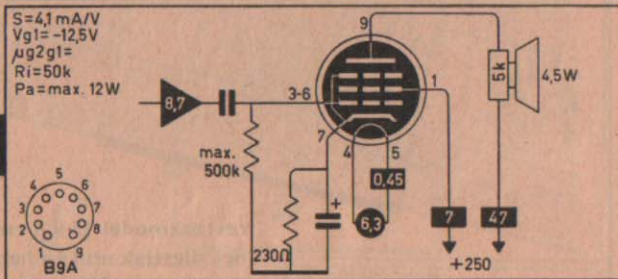
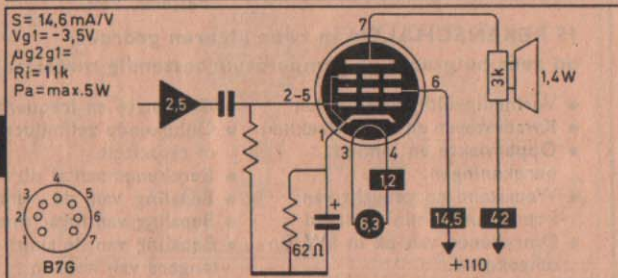
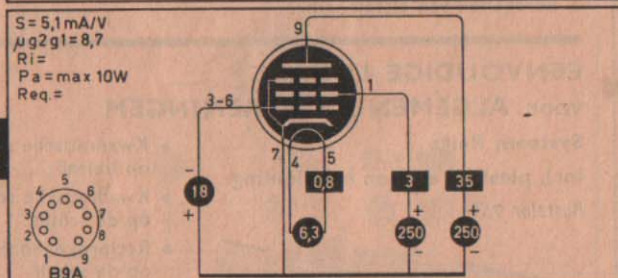
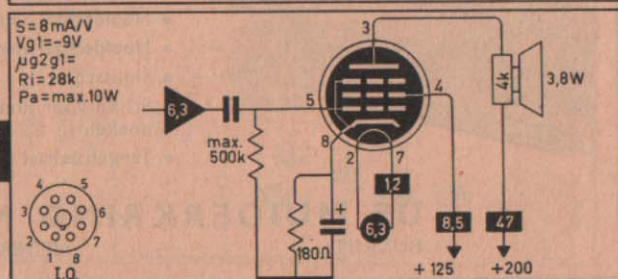


EC86

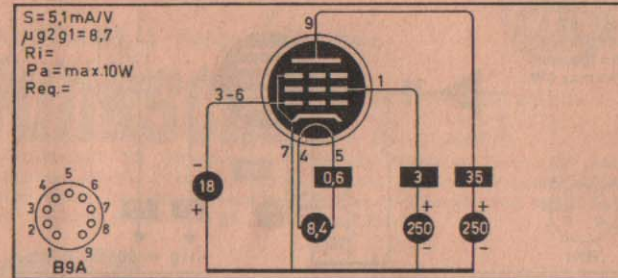
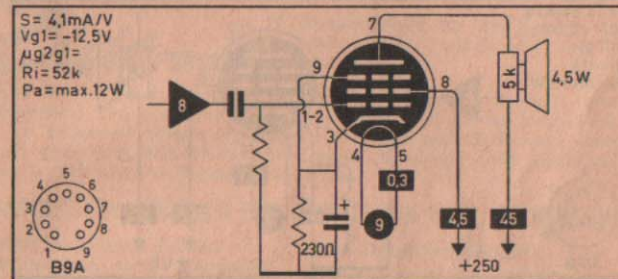
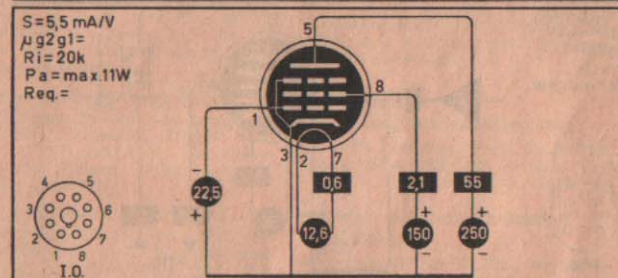
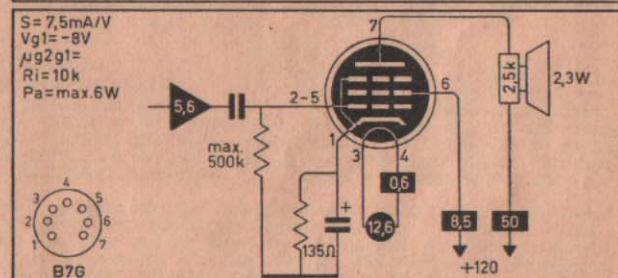
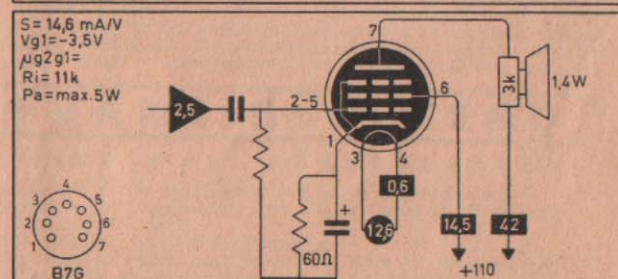
PC86



**4BZ6****6BS7****6CR6****808****12EK6**

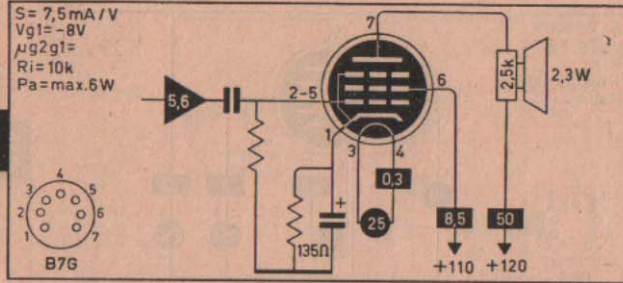
**5V6****6CM6****6EH5****6EM5****6W6**

X

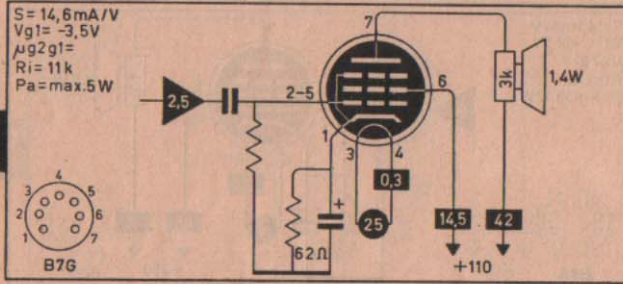
**8EM5****9BW6****12AV5****12CU5****12EH5**

XI

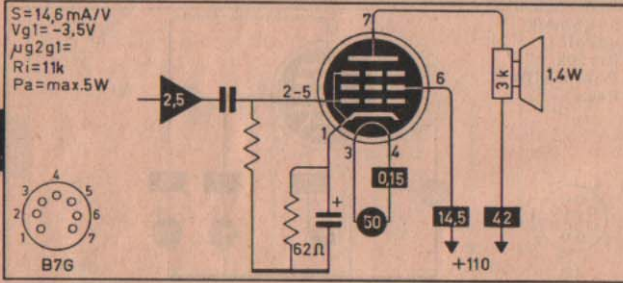
# 25C5



# 25EH5

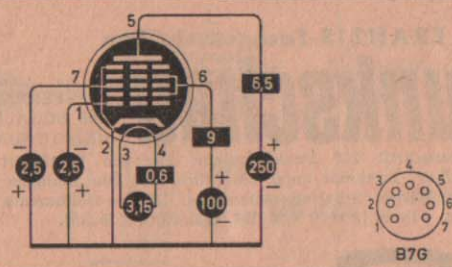


# 50EH5

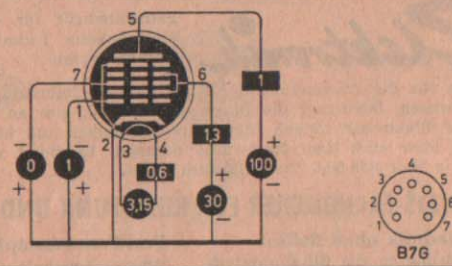


**3BY6**

$S_{g1-a} = 1,9 \text{ mA/V}$   
 $S_{g3-a} = 0,5 \text{ mA/V}$   
 $R_i =$   
 $P_a = \text{max } 2 \text{ W}$

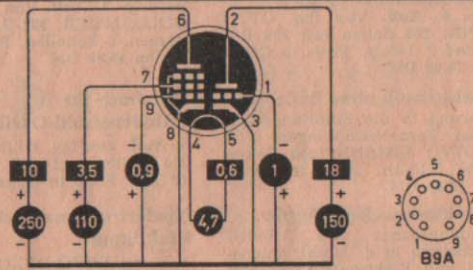
**3CS6**

$S_{g1-a} = 1,1 \text{ mA/V}$   
 $S_{g3-a} =$   
 $R_i = 1 \text{ M}$   
 $P_a = \text{max } 1 \text{ W}$

**5BR8**

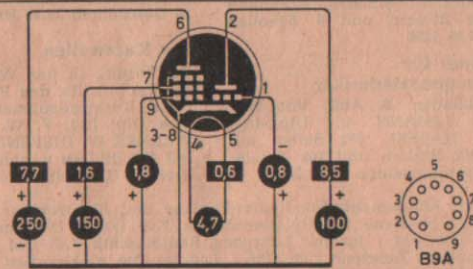
$S_p = 5,2 \text{ mA/V}$   
 $R_i = 400 \text{ k}$   
 $\mu g_{2g1} =$   
 $P_a = \text{max } 2,8 \text{ W}$   
 $R_{eq} =$

$S_T = 8,5 \text{ mA/V}$   
 $R_i = 5 \text{ k}$   
 $\mu = 40$   
 $P_a = \text{max } 2,7 \text{ W}$

**5CG8**

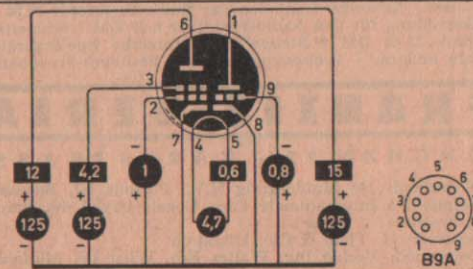
$S_p = 4,6 \text{ mA/V}$   
 $R_i = 750 \text{ k}$   
 $\mu g_{2g1} =$   
 $P_a = \text{max } 2 \text{ W}$   
 $R_{eq} =$

$S_T = 5,8 \text{ mA/V}$   
 $R_i = 6,9 \text{ k}$   
 $\mu = 40$   
 $P_a = \text{max } 1,5 \text{ W}$

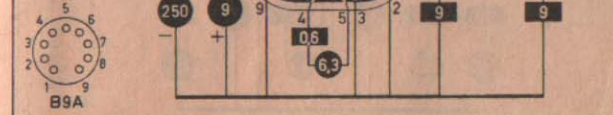
**5CQ8**

$S_{Te} = 5,8 \text{ mA/V}$   
 $R_i = 140 \text{ k}$   
 $\mu g_{2g1} =$   
 $P_a = \text{max } 2,8 \text{ W}$   
 $R_{eq} =$

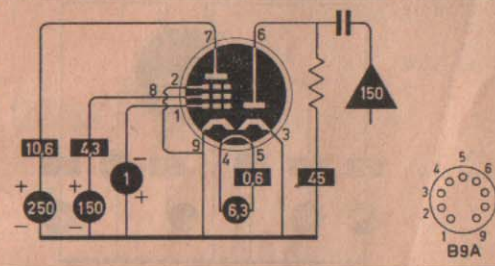
$S_T = 8 \text{ mA/V}$   
 $R_i = 5 \text{ k}$   
 $\mu = 40$   
 $P_a = \text{max } 2,7 \text{ W}$



$S = 2,8 \text{ mA/V}$   
 $\mu = 20$   
 $R_i = 7,1 \text{ k}$   
 $P_a = \text{max } 3,5 \text{ W}$

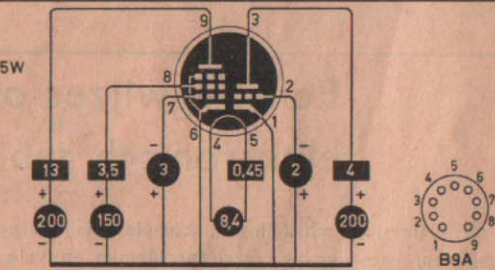
**6BJ8**

$S = 5,2 \text{ mA/V}$   
 $\mu g_{2g1} =$   
 $R_i = 1 \text{ M}$   
 $R_{eq} =$   
 $P_a = \text{max } 3 \text{ W}$

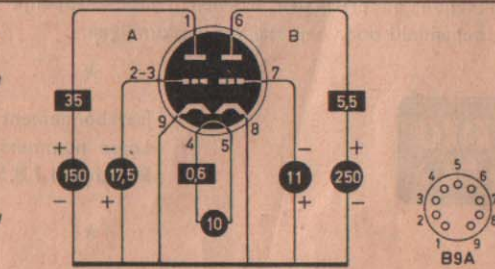
**6BY8**

$S_p = 9 \text{ mA/V}$   
 $R_i = 400 \text{ k}$   
 $\mu g_{2g1} =$   
 $P_a = \text{max } 3,25 \text{ W}$   
 $R_{eq} =$

$S_T = 4 \text{ mA/V}$   
 $R_i = 17,5 \text{ k}$   
 $\mu = 70$   
 $P_a = \text{max } 1 \text{ W}$

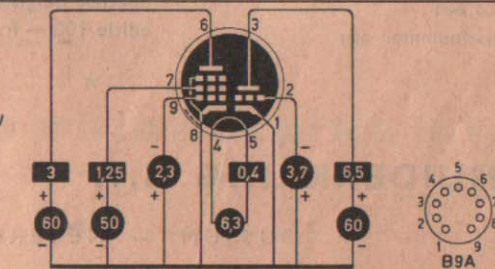
**8AW8**

$S = 6,5 \text{ mA/V}$   
 $\mu = 6$   
 $R_i = 925 \Omega$   
 $P_a = \text{max } 5,5 \text{ W}$   
 $R_{eq} =$

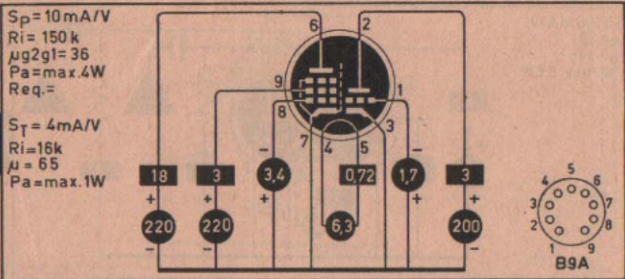
**10DE7**

$S_p = 1,3 \text{ mA/V}$   
 $R_i = 600 \text{ k}$   
 $\mu g_{2g1} = 10$   
 $P_a = \text{max } 1 \text{ W}$   
 $R_{eq} =$

$S_T = 3,6 \text{ mA/V}$   
 $R_i = 3 \text{ k}$   
 $\mu = 11$   
 $P_a = \text{max } 1 \text{ W}$

**ECF83**

**ECL84**



**UCL81**

