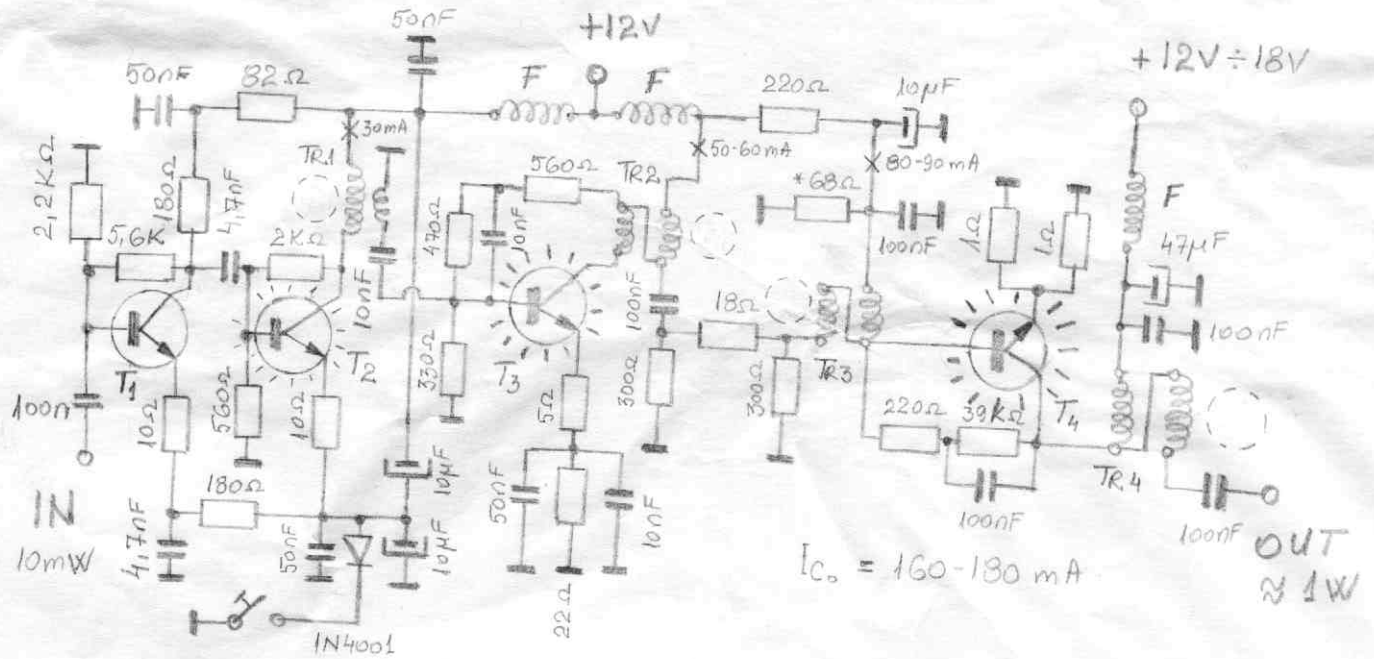


# QRP AMPLIFIER (NR.1)



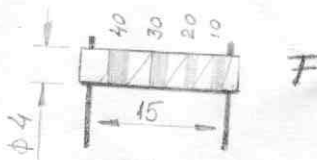
$T_1 = \text{BF } 198, 199$

$T_2 - T_3 = 2\text{N } 2219$

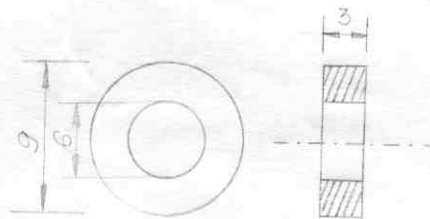
$T_4 = \text{KT } 904, 2\text{N } 3375, 2\text{N } 3866$

$\text{TR}_1, \text{TR}_2, \text{TR}_3 - \text{ ferrite toroid } T-9 \times 6 \times 3-$   
 $n = 12 \text{ turns bifilar } \phi 0.25 \text{ CuEm}$

$\text{TR}_4 - \text{ ferrite toroid } T-20 \times 10 \times 10 - F_4$   
 $n = 10 \text{ turns bifilar } \phi 0.35 \text{ CuEm}$



$n = 40 + 30 + 20 + 10 \text{ turns}$   
 $\phi 0.3 \text{ CuEm}$



$\text{TR}_1, \text{TR}_2, \text{TR}_3$

