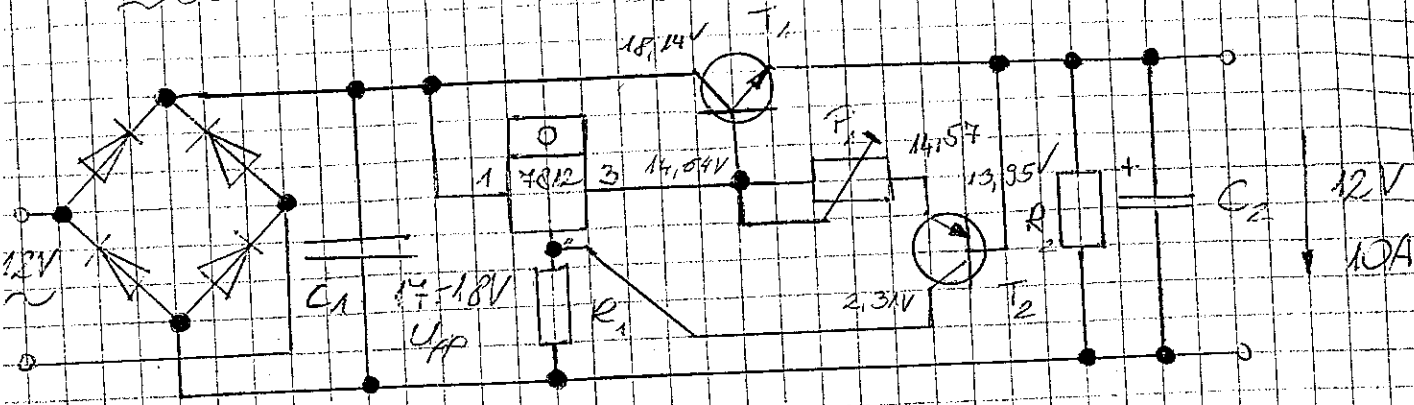


Soubřídění napájecího zdroje 12V / 10A



$C_1 = C_2 = 1000 \mu F / 40V$

$T_1 = 2N3055$

$T_2 = BC212$

$R_1 = 47 \Omega$

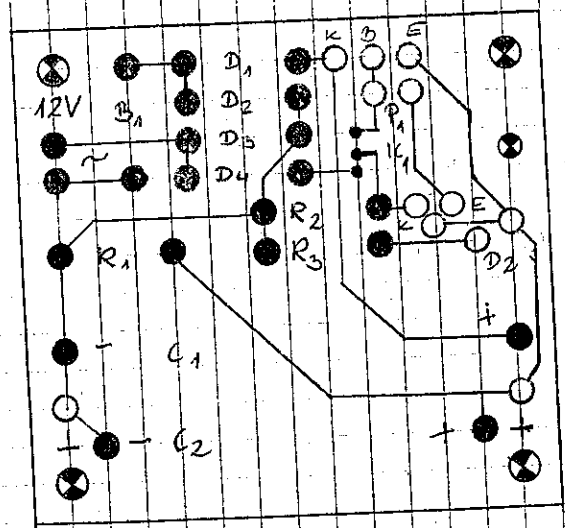
$R_2 = 51 \Omega$

$R_3 = 220 \Omega / 0.5W$

$D_1 - D_4 = 1N4001$

D_2 - PINOS LED

R_3 - 600 Ω kómilí (470 Ω - 420 Ω)



NAGYON JO!