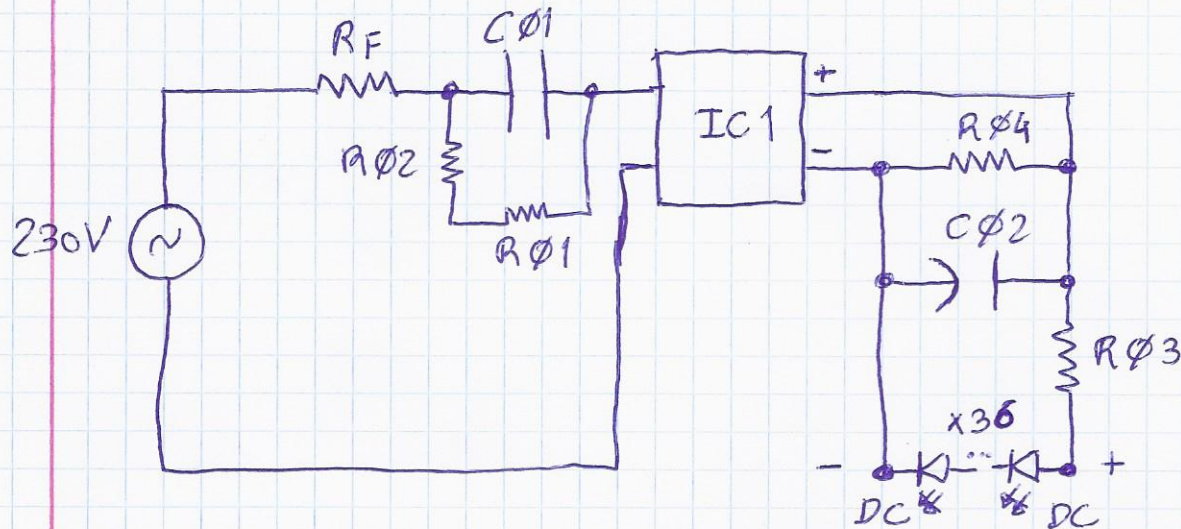


Lâmpada LED's (230V, 2,3W, 3000k)



$$R_F = 0,47 \Omega, \pm 10\%, 1/4W$$

$$R_1 = 220 k\Omega, SMD$$

$$R_2 = " " , "$$

$$R_3 = 51 \Omega, SMD$$

$$R_4 = 560 k\Omega, SMD$$

$$C1 = MEF 444 \mu, 400V$$

$$C2 = 4,7 \mu F, 160V$$

$$LED = Alto Brilho, 3000k, \\ 5mm. (x36)$$

$$IC1 = MB6S$$