El.: 9.10.24 (pá)

$I = \frac{U}{R}$

$U_r = 2{,}5\,V$

$I_r = 250\,mA$

250

$\frac{15}{250} = \frac{75}{0{,}25}$ 20V

1200Ω

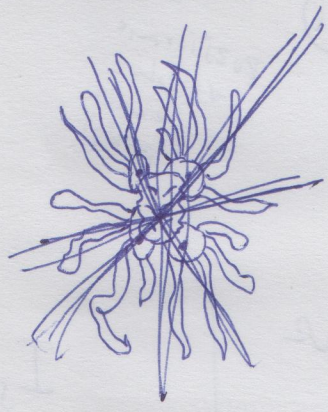
El.: ~~10~~ 16.10.24 (Pap)

$-0{,}000\ 084\ 520\ 77$

30Ω

1kΩ

$R_{Z_1} = \frac{U_Z}{I_Z} = \frac{7{,}93V}{64{,}5\,mA - \frac{7{,}93V}{10M\Omega}} = 29{,}92\,\Omega$

$R_{Z_2} =$  $= 29{,}87\,\Omega$

$R_{Z_3} = 29{,}87\,\Omega$

$R_{Z_4} = 28{,}88\,\Omega$

$R_{Z_5} = 29{,}02\,\Omega$

$R_{Z_6} = 29{,}85\,\Omega$

$R_{Z_1} = 1022{,}58\,\Omega$

$R_{Z_2} = 1022{,}58\,\Omega$

$R_{Z_3} = 1022{,}58\,\Omega$

$R_{Z_4} = 1024{,}46\,\Omega$

$R_{Z_5} = 1022{,}65\,\Omega$

$R_{Z_6} = 1023{,}16\,\Omega$