

$$E/L: 9.70.24 (p.p)$$

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

$$U = 2,5V$$

$$I_1 = 250 \mu A$$

$$250$$

$$\frac{250}{15} = \frac{250 \mu A}{0,25}$$

$$\frac{20V}{1200 \mu A}$$

$$-0,00008452074$$

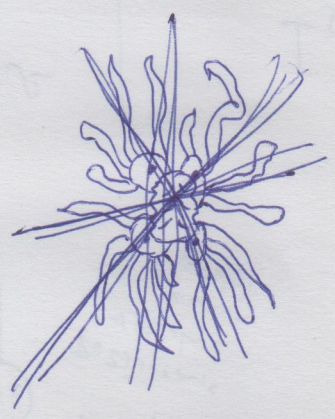
$$E/L: 10.75.70.24 (p.p)$$

$$R_{z1} = \frac{U_z}{I_z} = \frac{7,93V}{64,5 \mu A - \frac{1,93V}{101 \mu A}} = 29,92 \Omega$$

$$30 \Omega$$

$$1k \Omega$$

$$R_{z2} =$$



$$R_{z3} =$$

$$R_{z4} =$$

$$R_{z5} =$$

$$= 29,87 \Omega$$

$$= 29,87 \Omega$$

$$= 28,88 \Omega$$

$$= 29,02 \Omega$$

$$R_{z6} = 29,85 \Omega$$

$$R_{z1} = 7022,58 \Omega$$

$$R_{z2} = 7022,58 \Omega$$

$$R_{z3} = 7022,58 \Omega$$

$$R_{z4} = 7024,46 \Omega$$

$$R_{z5} = 7022,65 \Omega$$

$$R_{z6} = 7023,76 \Omega$$

