



0

<u>B</u>

 $y_i = \overline{\chi_i} \kappa_0 + \chi_i \overline{\kappa_0} = (x_i \oplus \kappa_0)$ 90° $\overline{\chi}_{i} \alpha_{0} + \chi_{i} \chi_{0} = \chi_{0}$

(a) V. (±)

b) poke c) 7=25°C

R= Ro-at= 70 KD- 400 Z5 = 10 KA

I= 20,45 mA

P=12.8=0,55.85=2,42 W

500 mAH = 111/ time Kepesitet = 600mAh 3

