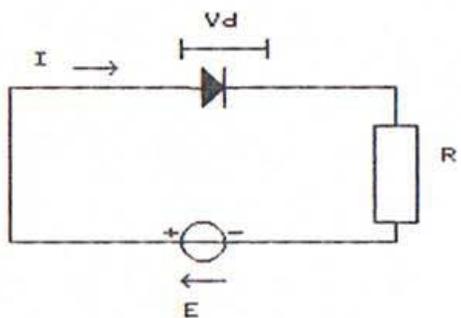
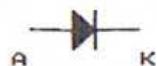


DATI DI TARGA

I_{max} (pol. diretta)

V_{max} (pol. inversa)

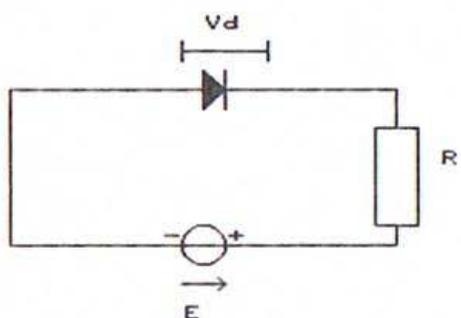
CARATTERISTICA ESTERNA



POLARIZZAZIONE DIRETTA

$V_d = 0.7 \text{ V}$ (diodi Si)

$$I = \frac{E - 0.7}{R}$$



POLARIZZAZIONE INVERSA

$V_d = E$

$I = 0$

Se $E > V_{max}$ si ha la rottura del diodo per effetto valanga

