Tc(t) - Tf(t)) To=oth Ley de Venter pero lo temperotos andream aveai. Dadioan

A frea de autocto To = df do = K A (Tc-Tp) (n)= 10 ku = w pudetridod wxx tensos. K & mejor and ato.

K & mejor Arshate. R)10. W/mr. K<1 W/mre 8=1/K

ATE TC. Ip=(RA). AT 8=1 Reside aspesos. R= L DR=P.L)= 1 Resistividad. X = K = D Conductorided IQ= AT D AT=Iq R Ri= fili Li

Ki K2

Reg = Sili

$$Reg = \frac{1}{2} \frac{1}{1/Ri}$$

$$Reg = \frac{1}{2} \frac{1}{1/Ri}$$

$$Reg = \frac{1}{1} + \frac{1}{1} = \frac{1}{1}$$

$$Reg = \frac{1}{1} = \frac{1}{1}$$

$$Reg$$

de = - TAC (Tc2+ Tf2) (Tc+ Tf) (Tc-Tf)

N2Tf2 ~2Tf

DAC (4 Tf3) DT

de - (54.Tf). AC DT ley deradisci

en desperations

tc=Tf

Ley deriverstime.