

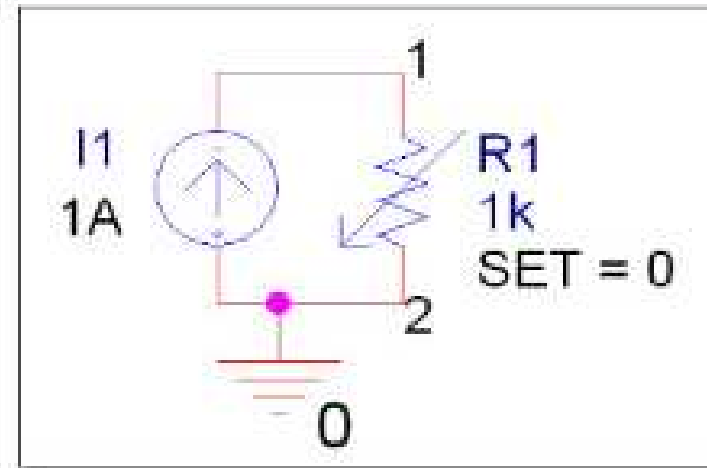
Curso de CAD electrónico

Ley de ohm

$$V = I \times R$$

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

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



$R^{@REFDES \%1 \%2 \{ @VALUE * @SET + .001 \}}$

$R \ R1 \quad P1 \ 0 \ \{ 1k * 0 + .001 \}$

$$R1 = Valor \times Set + 0.001 = 1K \times 0 + 0.001 = 0 + 0.001 = 0.001\Omega = 1m\Omega$$

$$V = I \times R = 1A \times 1m\Omega = 1mV$$

By Tino Fernández