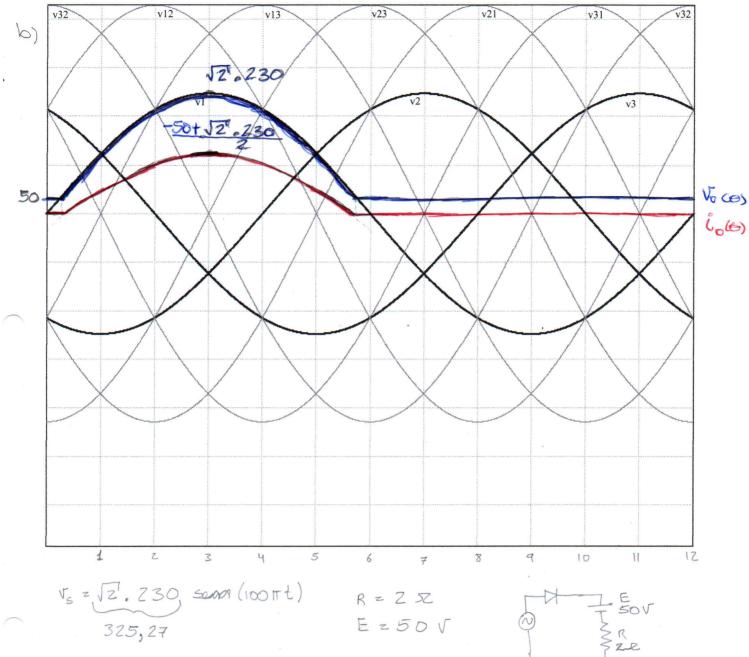
Nome: Severio

Número: 1020881



« arcoid puramente Resistivo>>

C) Comedia = 
$$\frac{1}{\pi}$$
 (  $\frac{9}{6}$   $\frac{\sqrt{60} - E}{R}$  do ;  $\frac{9}{6}$  = 0, 15 4330 ,  $\frac{9}{6}$  =  $\frac{1}{2\pi}$  (  $\frac{15}{2}$   $\frac{\sqrt{230} \text{ sen}(6) - 50}{2}$  do =  $\frac{39,881 \text{ FA}}{\pi}$  (  $\frac{9}{6}$  )  $\frac{1}{\pi}$  ( $\frac{9}{6}$ )  $\frac{1}{$