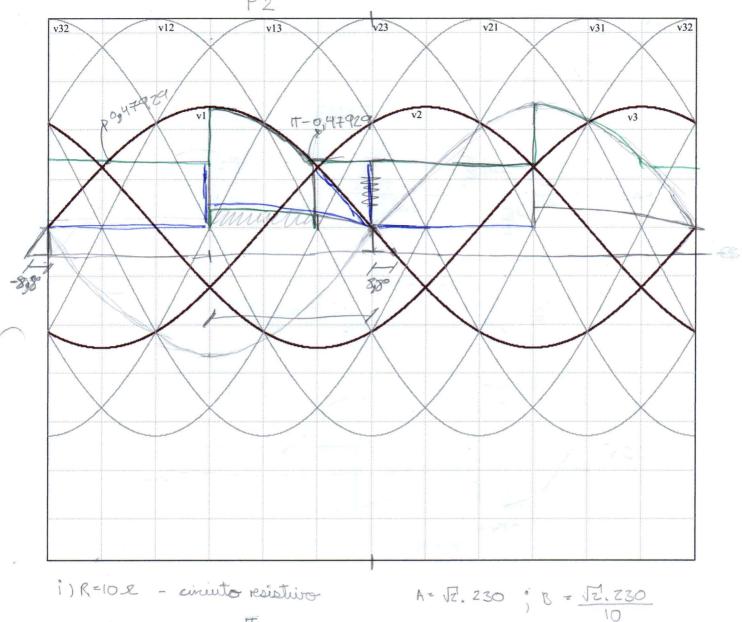
ACCC V2 F1

Número: 1020 88



$$R=102$$
 - cincuto resistivo

 $A=\sqrt{2}.230$; $B=\sqrt{2}.230$
 $V_{oméd}=2.\frac{1}{T}.$
 $A.sen @ do = 103,5 [V]$
 $I_{oméd}=2.\frac{1}{T}.$
 $I_{oméd}=2.\frac{1}{T}.$
 $I_{omed}=2.\frac{1}{T}.$
 $I_{omed}=2.\frac{1}{T}.$

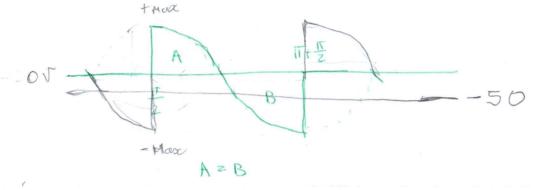
R=10 & Ez-60V o areuito rei coker sempre en conducato, pois tem sempre corrente a anedor no circulto, zo E UTI e usla.

P = 0

Longod = H San(0)+50 and

Longod = H San(0)+50 and

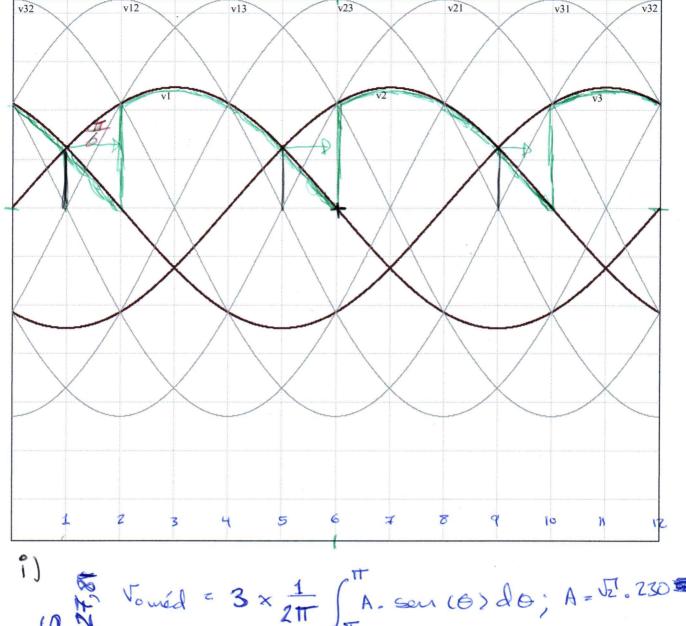
Longod = 0,15433 and



CACCV2E2

Nome: Sergio Soutos

Número: 102088



1)
$$\sqrt{1000} = 3 \times \frac{1}{217} \int_{\frac{\pi}{3}}^{\pi} A \cdot \sin(\theta) d\theta$$
; $A = \sqrt{2} \cdot 230$
 $= 232,9568 \quad \text{EVI}$
 $= 3 \times \frac{1}{217} \int_{\frac{\pi}{3}}^{\pi} \frac{A \cdot \sin(\theta)}{100} d\theta$
 $= 2,329 \quad \text{EAI}$
 $= 3 \times \frac{1}{217} \int_{\frac{\pi}{3}}^{\pi} A \cdot \sin(\theta) \cdot I_0 d\theta$

P =
$$\frac{3}{3} \times \frac{1}{2\pi} \int_{\frac{\pi}{3}}^{\pi} A_0 \operatorname{sen}(\theta) \cdot J_0 d\theta$$

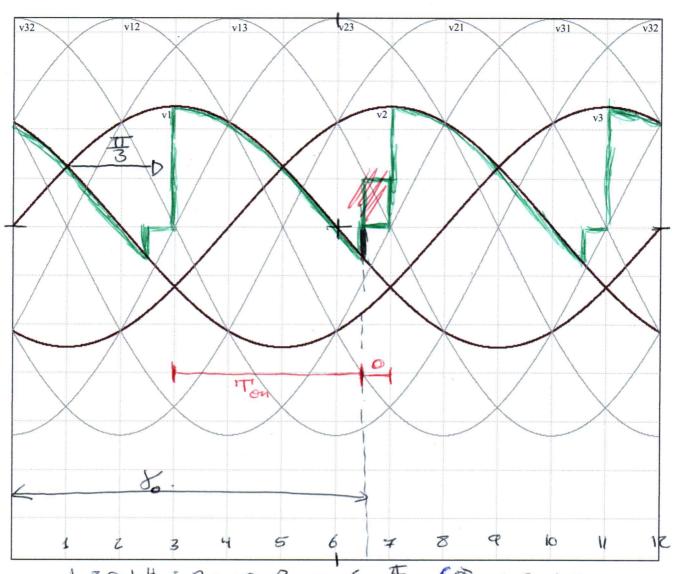
= $3 \times J_0 \times \frac{1}{2\pi} \times \int_{\frac{\pi}{3}}^{\pi} A_0 \operatorname{sen}(\theta) d\theta$

= $5 + 2,5564 \Gamma W J \Gamma = \frac{542,5564}{927,71}$

=0,5847

Nome: Serge Sounds

Número: 102088 /



L=0,1H; R=100-2 e ×===; \$0=0,3043 N=1,872+=; Z=104.81 X=== =107,3°+==197,3

Voméd = 3 x 1 x 5 =+1,8727 200 200 (0) do +0

= 148,2804 EVJ

It teers = 0,49426 [A] [ZVERAGEI]

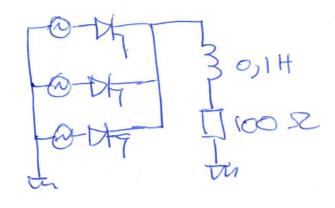
° = 1,48Z78

Puéd = 3 x Zit x (1,8727) [- 121.230 Sind Z - 0,843) 12 230 Seu (6+d) x x e 21,416 0 + 12.236 Sin (

= 299,416 EWJ

6+= -0,3043J

CACCUZEZ 11



$$X = \frac{317}{6}$$

$$Y = 1.8727$$
tugger.

FPE PS-0?