Lucrara simulara METC

Readvove:

The decrease $T = \frac{1}{6.00} = 0.166.00^3 \text{ b} = 0.166 \text{ m/s} = 1.66.7 \text{ m/s}$ Perture coloule mai repride opreximes $T \sim 200 \text{ m/s}$ $t_y = N_x \cdot C_x = \text{Nodiv} \cdot 100 \text{ m/s} div = 1000 \text{ m/s} = 1000 \text{ m/s}$

= tv = 1000 ps dimpul de ofisiare.

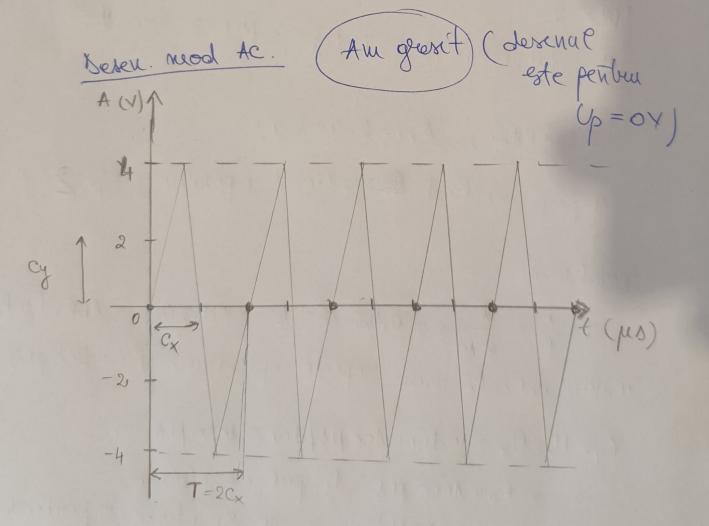
T = 200 ps / => se vor ofisia 5 periode

My =
$$\frac{A}{Cy} = \frac{4 + \sqrt{2}}{24 \text{ div}} = 2 \text{ div}$$
. (amplitudivea ocupa 2 div).

Avy = 8 Y

Remnol simplifies
$$J = A_{+} = |A_{-}| = \frac{Avv}{2} = 4V$$
.

Up=2v, front croscotor => ofisoroa se foce could mirely semnolylui atinge tol. de 2 pe pront por.



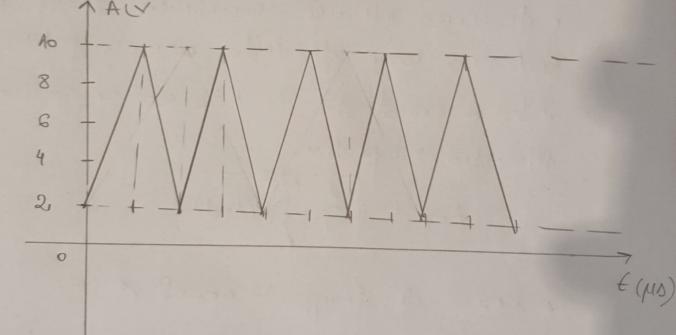
Ju mod de: Ucc = 6 V =)

-> semnolul se depolaseatà cu 3 devitaini

Up = 21, Uce = 61.

AL = NOV

 $A_{-} = -4+6 = 2V$



Ju mod Ac: Up=2x. Pront croscotor.

Cy 1 2 - 1 - 2 - (Ms)

- 3-

(1) 6) v-m. pour, e-m. pour, n-pour, p-pour

a rémindement de mountains de

o unitate de monurar

· metoda de maximone

o tensimea eficace - representa tensimea continua core desvolta acerosi perfere medie dut-o resustenta de 152 ca si semnalul poriodic respectiv.

 $Aeq = \sqrt{\frac{1}{T} \cdot \int_{\epsilon}^{\infty} \chi(d) dd}$

6 boza de timp - conal X -

abopreni le grante anner considera existence.

 $-4-=\frac{1}{86}\cdot 10^3 \text{ ND}.$

16.04.2021.

Gaujaneonu Riceleta Monica, 4140

•
$$C = 22p \cdot 10^{-10} \text{ mF} = 22 \cdot 2 \cdot 10^{-8} \text{ mF} =$$

$$= 44 \cdot 10^{-8} \text{ mF} = 44 \cdot 10^{-8} \cdot 10^{-9} \text{ pF} = 440 \text{ pF}$$

$$= 44 \cdot 10^{-8} \text{ mF} = 44 \cdot 10^{-8} \cdot 10^{-9} \text{ pF} = 440 \text{ pF}$$

$$= 0.0 = 5p (c+v) \cdot 10^{-9} \text{ KV}$$

$$U = 5.2(4+6). No^{-16}KV = No^{-14}KV = No^{-16}KV = No$$

- comp. cont = val. medie

$$U_{m} = \frac{1}{T} \int u(t) dt = \frac{1}{T}$$

$$=\frac{\Lambda}{\Lambda0}\cdot\left(\text{RM}_{0}+\text{Pl}_{V}^{V}\right)=$$

$$= \frac{\Lambda}{\Lambda_0} \left(8.6 - 2.4 \right) = \frac{\Lambda}{\Lambda_0} \cdot (48 - 8) = \frac{\Lambda}{\Lambda_0} \cdot 40 = 4$$

Gayjarreamu Ricolata Monica, 4146

$$= \left(\frac{1}{7}\left(\int_{0}^{y} \alpha^{2} dt + \int_{0}^{z} (4p)^{2} dt\right) =$$

ROUMANIE

ROMANIA



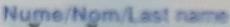
CARTE DE IDENTITATE SERIA TR NR 675234

IDENTITY CARD

Sex/Sexe/Sex

CNP 6001214345892

S2N91



GAUJANEANU

Prenume/Prenom First mana

NICOLETA-MONICA

Română / ROU

Jud. TR Com. Trivalea-Mosteni

Domiciliu/Adresse Address

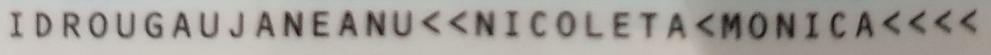
Jud. TR Mun. Alexandria

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Valabilitate/Validite/Validity 19.12.18-14.12.2025

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