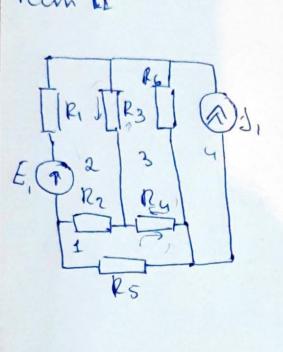


Контронька робота

Conggerena pyru DAG2 Macikarea Durumpa

B-11 Team 11



R1=26 S2, D2=32 S2, D3=38 S2 Ry=44 S2, R5=50S2, R6=56S2 E 1= 12 V, J = 0,462 A

Xia podomu

· beacrei onopu konnegnish 1,2,3:

Qn=126 S2, R22=96 S2, R33=138 S2.

- · Bzætenni onopue komm.: \$212 = -32 D, \$213 = -44 D R 23 = -38-D.
- · Koremegpnei EPC: Eu= OV, E22=12V, E33=OV
- · 2 recenerare lusar. (DR): 1053128 123
- · ne pregabarione i hoot, que voningpa 1.

G11 = 0,011201 11, GR2 = 0,00578 1 G 18:0,00516 12.

· reachireoli korem. emp! J11 = OA, J12 = 0,6936A,

· Kon meg preeur compegue y pez. Ds: 95=0,6936 A. (1)

3) Korennymui EPC: (Pliqueux reamment od xogy za macoboro empianoro):

41 mecreonene lugrearenusea buacreeux i'

4) nepregabalesne poligreocmi go koningpy, 400 microuns pos Rs:

$$G_{11} = (-1)^{1+1} | R_{22} R_{23} | 11804$$

$$= \frac{1053128}{0.011201} = 0$$

$$G_{12} = \frac{(-1)^{1+2} M_{12}}{\Delta R} = \frac{-6088}{\Delta R} = 0.00578 \frac{1}{\Delta R}$$

Obence. grecovarine reach. b. amp.: