

NMOS transituriar gradulativites by fork Luxuetterdiricisinon luyer alime your news but alm agrainte soglannorthade. (R = 8HIR) - Bone Vone Vone +5V ve -VII = -5V smetal Lagration besterrette our, yik direngten Ro = Sold law. Transstariana exil partiments VI = 0,64 PM. Fine Enveloperion Francistarian (MIT) ocupat mom alexa provintación 50

- a) Beure semanni Gizniz.
- b) Ahn agrasion where Io=0,1mA shows rain alin agrasi Mos transistariarin 13 parametrenni he-
- c) Bu downder devisor Kadi (Von-Voz)/(Vin-Viz)
 smetrik fork isonet koranoni heropiganz
- d) Ottok ismet boutom somi CMR12 = 20/2 Kelkon = hods ordered fore about Layrout Mos transistor-lairme who drenates, tolographer of parameters here-layred (Ka: asmetrik fork busines, Kem: artark isaret

Lessance)

B1,2=0,200 mA/2

$$9m_{1/2} = \sqrt{2\beta_{1/2}^{2}} D_{1/2} = \sqrt{\beta_{1/2}^{2}} D_{1/2}$$

$$1ds_3 = 1 \Rightarrow \lambda = 1$$

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$$V_{cm} = \frac{R_0}{2003}$$

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