Hyosa precisarios calcular os pará metros de amplificados. JAv= Vart (Rim, Rout, Ar) VZE = RE IE VZE= REDIT ( + gm) Vin = Zu + V RE Vin= Vot 1 + Re ( + 5m) Au = Voots - SmRc Vin 1+ (1/5+ Sm) RE Vout = - gmilit. Rc · Utilitando nosso FT = 12,918 K JZ conhecidos, tenos gm = 38,70 rms 14 v1 = \_\_\_\_\_\_ - 38, +05, 10 3200 1+ (1 + 38,705,10 )300 28 = 661,01-SC Rc= 2,2K-52 \* IAU = 6,739 V/V kus DE=300 -2 RB = Rink 11 RI Un Tra CITE VI VEE = ( bt + 3mbt) RE { Ring = bin int corrente. RinB= Fit [1+(+ 7m) 2=] { RinB= Vin int VRE = bit ( Tot + gm) RE Vin= 8TT 1+ ( - + 3m) RE 7 RiuB= 168, 2K 2