5.14. A. 名本的版放大电路的对表工作点 UBa:= UBaz = RBH+RBH. Vcc = 4060 UBU2 = 4.06V ler= URUI-UBER = 1.8/m/s = IE2 [Edz = 1.8/mA They= 160+ (1-18) IEQ = 1.7k.s. Yber = 1-7Ks 作微多多效电路为 RB= RBII// RB21=145ks Rellie Rev Rellber RI Bir Bios 低频特性:主要曲常路电影相会电影和 = 0.9NF I.= C'(Rs+ RB/11/ber) = C'(Rs+1/ber) fu= 22 C'(R+1/ber) = 98.29 1/2 Tr= Ci(Reit Roll You) = Ci(Reit Yber) fla= 27 Ci (Retiber) T3 = C3 (R12+ Pc) =>

= 0.23112

$$Auf = \frac{u_0}{ui} = \frac{u_0}{li \cdot lokn} = \frac{Af}{lok} = -40$$

$$Rif = 0 \qquad Rif = Rif + lokn = lokn$$

$$Rof = 0 \qquad Rof = Rof$$