



Kane = Aun = 16.6.
输入电型: 美模 Rid=2(RB+1/bc+(1+B)+Rp)=149ks
共模 Ric=627.7 ks
新路型: Ro=Rc= 5.1ka
4.20
和·微压致沙顶偏归击穿丽状态 故电心为6V.
$I_{B} = \frac{Uz - UBEQ}{b_2} = 2.3 \text{ m/s}$
[a lcs ~ ls= > 3 mA : lc,= la= ½ los= 1.15mA
:. Uco = Vcu - IciRc = 4.87v.
(b) The = This + (1+B) Ten = 1.45 Ks
方俊信号 Aud=-B·Ra+rbe=-126.5
Rid = 2 (RB+ rbe) = 4-9ks
Rod = 2 Rc = 12.4 ks