5-1.1.持性期後 图前至 2.负载得时的有用信引力。直流电访提供到方所,

3. 甲乙1. 2柳、乙、交越、电路新出坡开在两个支持工作开台的问头支

4. Zin. Pon VIBRAGED

5.交流新出功平P。按照到入信号的变化情况控制直让电源提供明亮

6正弘新入的防值。

7. 2(Voh)M 7/2 1 Vil

8.两个村子在在正孔至今入台号的两个科别内各特系值。手图性能对约如异至常定识处护门

5-2. \$\bar{y}\$. 2(\alpha > Z(M). \B=3600

赎效4太低.

Z. ZcQ=0.

77. 18ic 17 <360

5-5' 1) Vom = Vin = 14-14V.

Po = Vom = 25W.

17 = ZVom =74%

PVI = 1/2 ( Valor - 4) = 4,93 V.

10 01 Vez = Vcc 25 V.

河产人、使Clan = VCE1 = ViE1= JV

01 PolM = 15-1)2 = 0.5W

7= 4 x 4 = 62.8%

3, Zu=Z1 = B(fv-0.7V) =179mA

(VELIMEX: SV. PC=FVX175MA=895 mW> PCM +97.75

21 V(BU (5072 V(1=30V Z(M > VCC = 3.75 8) Pan >0. 1 Vct = 5. 615W.