

a) Find Is in order to obtain Vooc = OV.

b) FMJ %. FMd 2.

Vos Vd2 - Vs Ad

Vos Vi - Vs Ad Ad = 2 Luz (To2//64) Par = V2/1201 = 2ms Por = VA2 = Sole Po4 = VAI = Sole For Az=2ms.25h=50= Vo - 2ms. Pas . 50 - 50 Vi - 1+Rus 145 d) And come of the circuit. CMAR = 1 (Smple input, single output) disperential pair is at ground CMAA of the Afrenestial Pair. CMM= 9m1. (Por//Pon). 2. 9m2. Pus Los = 2ms = 25h = 2ms. 25h. 2. 2ms. 25h=5K=5K=742B