







DAtishoot: feq = 793,5pA Icoz = 793, 5pA DSQ, = 0, 94V D892 = 4,54V Canque = 11 pf Carpot = 0,8. Bratzer En el madelo simple: (C322 = 1,19F Reta de bojas frewereras Cdr - Cdrs = 98pF 1 Rg + Gg, = Rg + 1 = 1452 ( Cgd = Cgid = 251F - R8 = 1 WR CG = INF => = (145/11k) = 1pF = 0, 127m) => +1=7,87kHz 747VD 79,4KS => 6 = 0,94ml 0,108 OIPF fz = 1,06 KHz INA 73 = 9,4m) => +3=106,4 Hz 74741 74,741 - Error del 13% = 9,04 KH2 & 7,87 KH2



