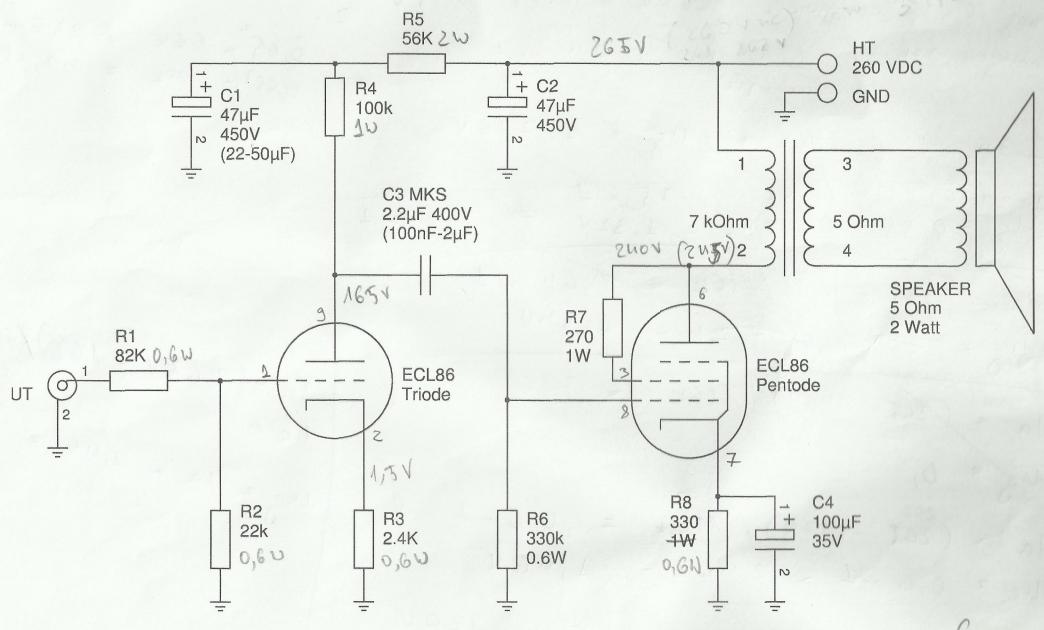
0,65 mA enogen ver a mocho : 1201 nag ely posuciopare: 266V - 150V - 115V z 23,6 mW 0,65 + 66K auges tok: 11tV 20,74 m A z 42,25'nU 0,651 × NOOK 0,74 mA + 2,46 2 - Ug / 1.776V 102 (265-170)/1566 2 0/15 mt + 0,6 mA 10 = (26t - 165) HTGK = 0,64 ml ug = { 240 0, an + 2, uz - 1, 540 102 (265V-168) K1562 la = (208 - 168) /166 = ug = 1a + 2, uk = la = (267 - 120) / 176 z = 0,6 m A V -Ng 2 0, Com4 x 2, N/2 = 1,461 UST = 165 ~ 170 V VER N



rev- 6