Weffel \$ 165 A- m (4.3) - m2 (1+ 1/1+ (2.3)2) A= 9,096 - 0,248 = 8,81 ZLhor = 60.A = 60.8.81 = 528 52 Zirat & 60 h (1.15.2.8) - 464 x Frel Finor - 2 mer 528 - 464 - 12% Veuled p. 63 - 167 $T = T_0 - T_4 = \frac{1}{1 + \frac{300}{20000}} \left| \frac{300 \cdot 50 \cdot 10^{-12} - 10 \cdot 10^{-3}}{1 - \frac{300}{20000}} \right| \left| \frac{300}{300} \right|$ T= 300.50.1012 = 14,8 ns

Kuffel 172-173 R= 1M2 Oscillastar 7552 Re = 50 e 752 $\frac{U_2}{U_4} = \frac{30}{10^6 + 30} = 30.10$ AV S= 500 = 1250 /10 Muffel 135 = aV = S-T DV = 128 /40. 15. 10 = 8.8 KV