Caso 1 Ti = 30% Tz =70% Caso 2 T1 = 40% Tz = 60% Caso 3 t, = 49% T2 = 5/% 71= 50% - 51% - 50.5% Tr= 50% - 49% - 49.5%

Mono Astable Exemple F=20KHZ C=0.63 UF T=1.1XR, XC  $R_1 = \frac{T}{(C_1 \times 1.1)} = 72.150$ l'Se normalisa la resistencia) ( de obtiene cod se vsay