Caso 1

$T_1 = 30\%$

$T_2 = 70\%$

Caso 2

$T_1 = 40\%$

$T_2 = 60\%$

} Astable

Caso 3

$T_1 = 49\%$

$T_2 = 51\%$

} Biestable

$T_1 = 50\% - 51\% - 50.5\%$

$T_2 = 50\% - 49\% - 49.5\%$

Biestable

Mono Astable

Ejemplo

$F = 20KHz \quad C = 0.63\,\mu F$

$T = \frac{1}{F} = \frac{1}{20KHz} = 50\,\mu s$

$T = 1.1 \times R_1 \times C_1$

$R_1 = \frac{T}{(C_1 \times 1.1)} = 72.15\,\Omega$

(se normaliza la resistencia)

(se obtiene con se usa)