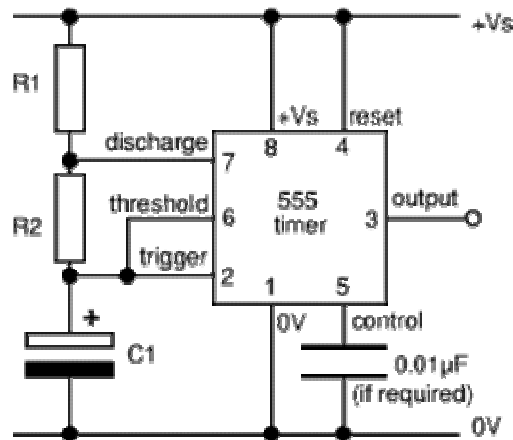
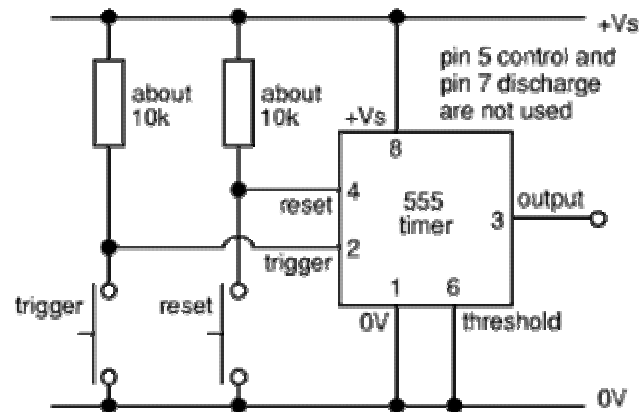


RESUMO DO TIMER 555

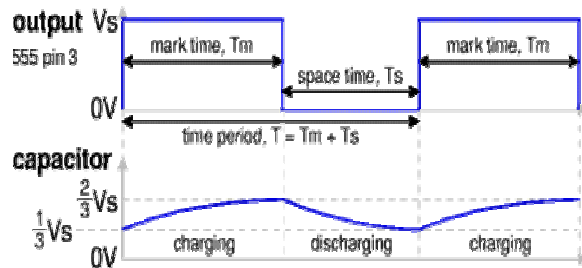
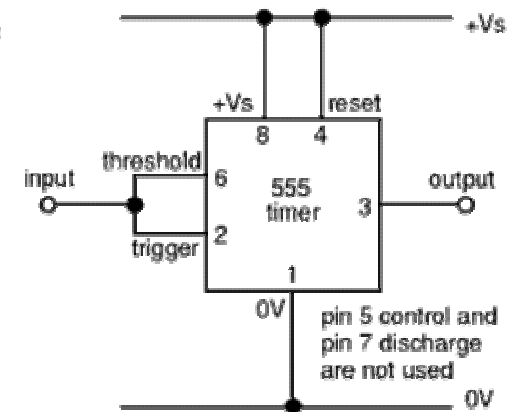
ASTÁVEL



BIESTÁVEL (FLIP-FLOP)



NOT GATE



$$f = \frac{1}{T} = \frac{1}{T_m + T_s} = \frac{1}{(0.693 \times (R1 + R2) \times C1) + (0.693 \times R2 \times C1)} = \frac{1.4}{(R1 + 2 \times R2) \times C1}$$