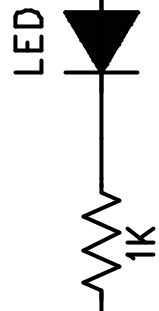


EX:
RA=1K
RB=10K
C=0.1
F=685Hz = 1.459Ms

$$F = 1.44 (RA + 2RB)C$$
$$T = 0.693 (RA + 2RB)C$$
$$\text{Duty} = RA + RB / RA + 2RB$$

SMALL POWER



B+ LARGE POWER

