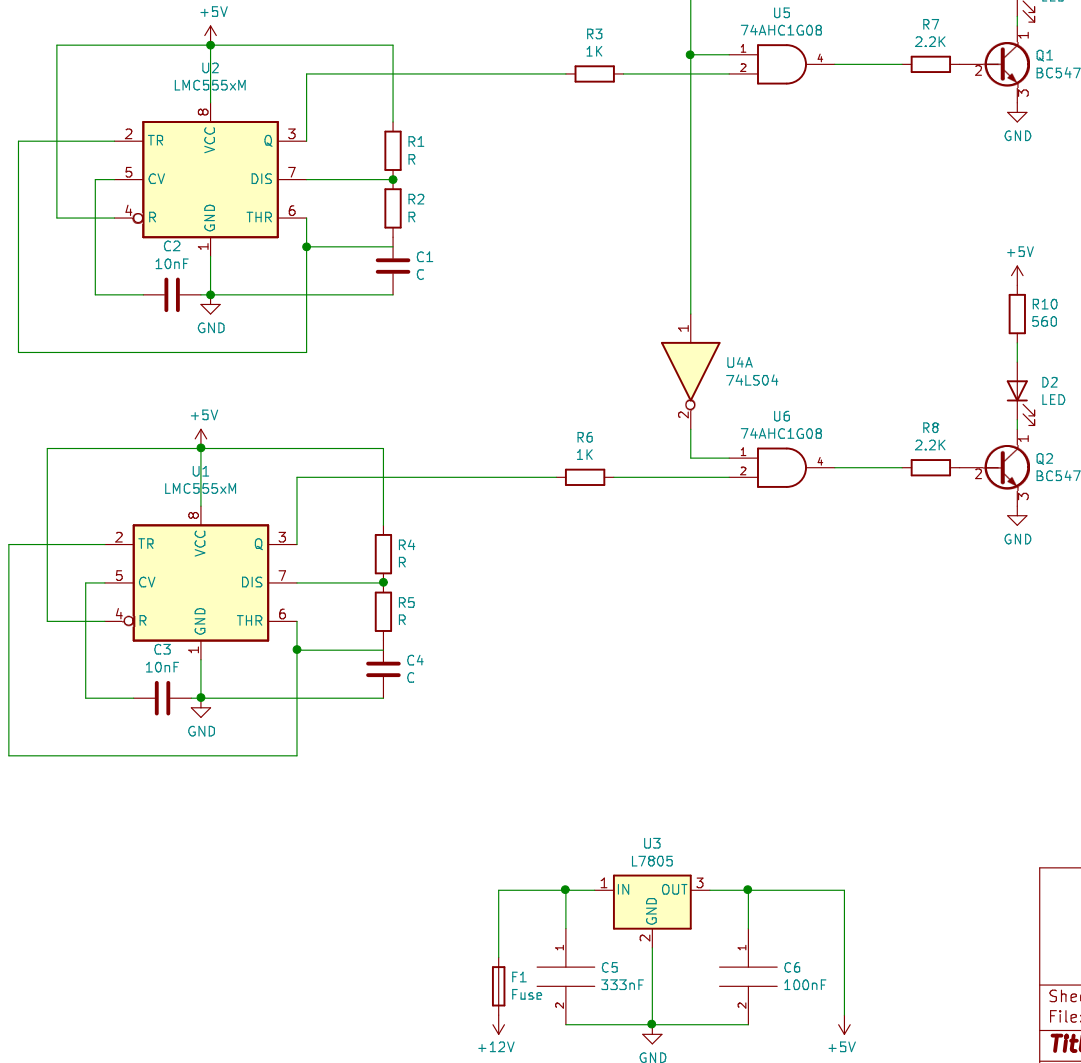


Time High (T1) $0.693 \times (R1+R2) \times C1$ Seconds
Time Low (T2) $0.693 \times R2 \times C1$ Seconds
Time Period (T) $0.693 \times (R1+2 \times R2) \times C1$ Seconds
Frequency (F) $1.44 / (R1+2 \times R2) \times C1$ Hertz (Hz)
Duty Cycle $(T1/T) \times 100$ Percentage (%)



Sheet: /
File: 555clock.sch

Title:

Size: A4
KiCad E.D.A. eeschema 5.1.9-73d0e3b20d88ubuntu20.04.1

Date:

Rev:
Id: 1/1