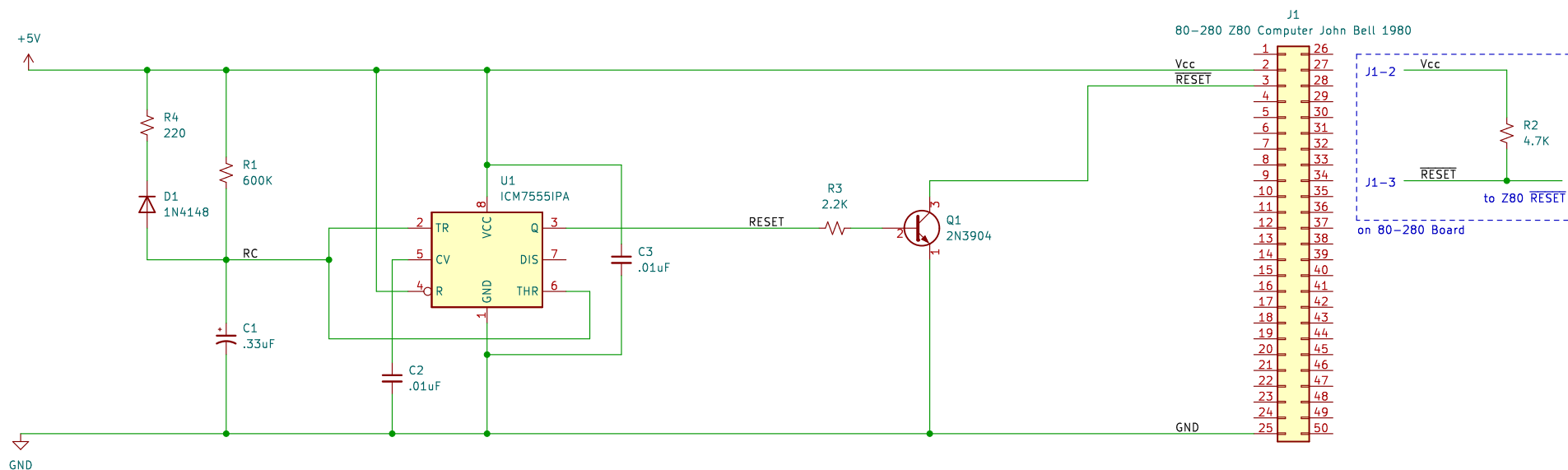


Note: Power-on delay = $-\ln(1-0.67)*R*C = 1.108663RC = 1.108663*(600*10^3)*(0.33*10^{-6}) = 220 \text{ msec}$
 Note: 2N2222 may be substituted for Q1.



Sig Nin, Morgan Hill, CA
Ninbra Enterprises

Sheet: /
 File: z-80_Computer_John_Bell_80-280-Reset.kicad_sch

Title: 80-280 Z80 Computer Power-on Reset

Size: A4
 KiCad E.D.A. kicad (6.0.6)

Date: 2022-08-11

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