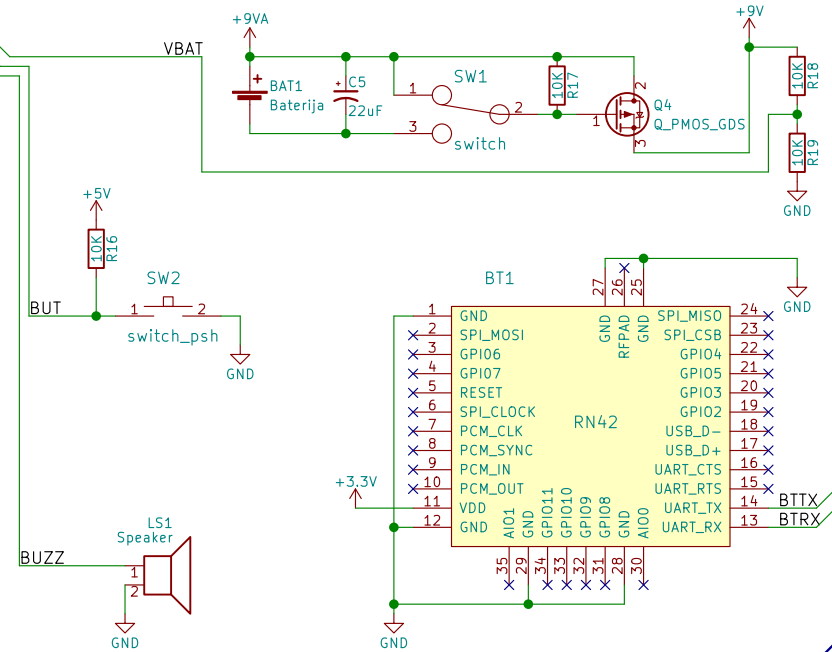
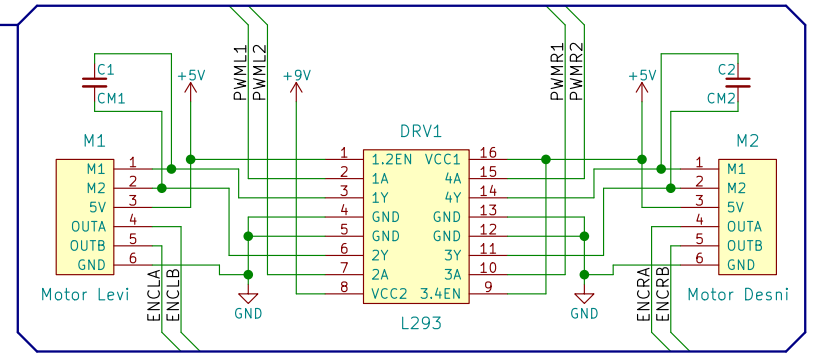
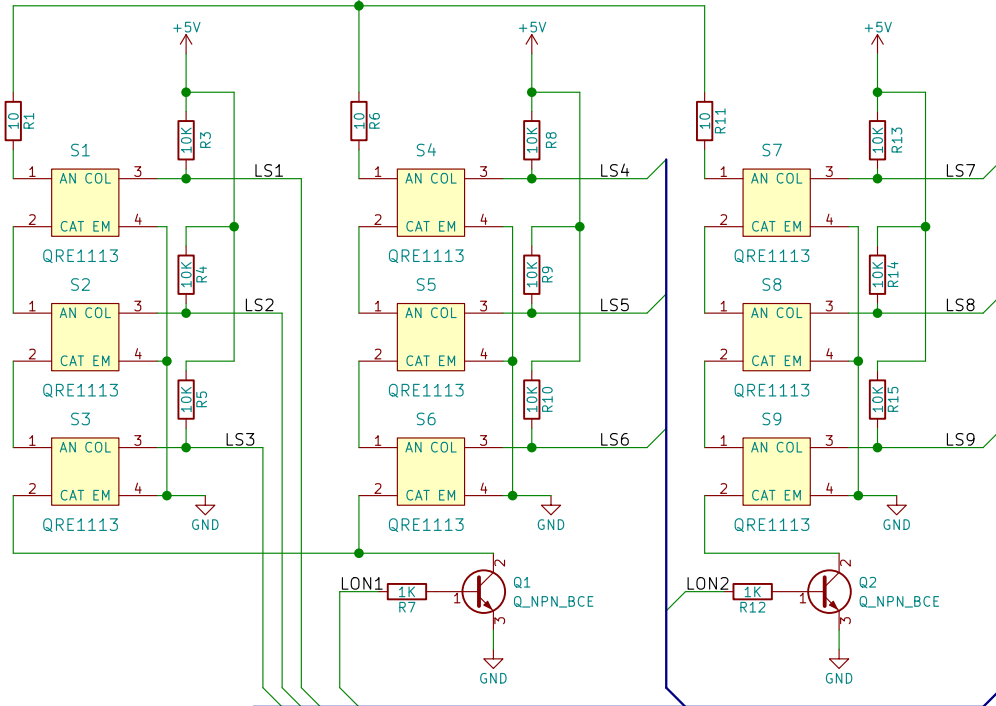
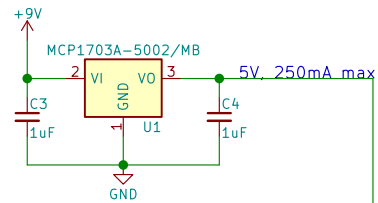


LINE-FOLLOWER ROBOT

design. 2

SEZNAM KOMPONENT

- 3 x R10
- 2 x R1K
- 13 x R10K
- 2 x C1uF
- 1 x C22uF
- 9 x QRE1113
- 2 x BCE547B(T0-92)
- 1 x PMOS FQP7P06(T0-220)
- 1 x TIPKA
- 1 x STIKALO
- 1 x RN42 Bluetooth
- 1 x L293
- 2 x Motor 30:1 HPCB6V, Enkoder, Nosilec, Kolo (Pololu)
- 1 x Arduino Micro
- 1 x MCP1703T-5002E/CB (5V, 250mA)
- 1 x 9V Baterija, Nosilec, Polnilec
- 1 x Piskač (Zvočnik)



Sheet: /
File: line_follower_design_2.sch

Title:

Size: A4
KiCad E.D.A. kicad 4.0.5

Date:

Rev:

Id: 1/1