RF-NANO Board

Version 2.0

Index	Page
Power-CH340	1
MCU	2
NRF24L01+	3

Sheet: Power-CH340

File: Power-CH340.sch

Sheet: MCU

File: MCU.sch

Sheet: NRF24L01+

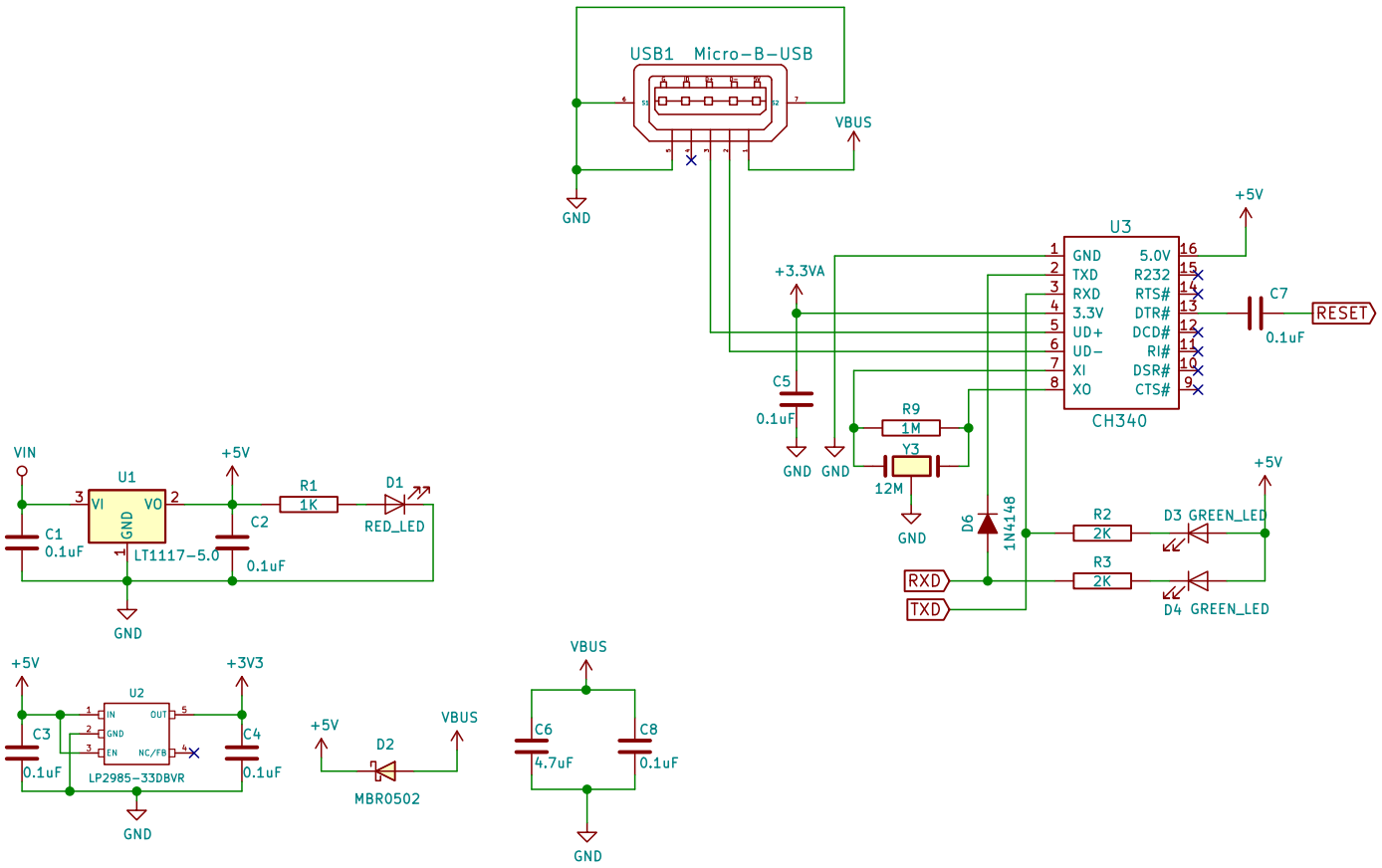
File: NRF24L01+.sch

Carl.Du
https://github.com/emakefun/rf-nano
www.emakefun.com
EMakefun

Sheet: /
File: RF-Nano.sch

Title: RF-NANO

Size: A4	Date: 2021-01-07	Rev: V2.0
KiCad E.D.A. kicad (5.1.5)-3		Id: 1/4

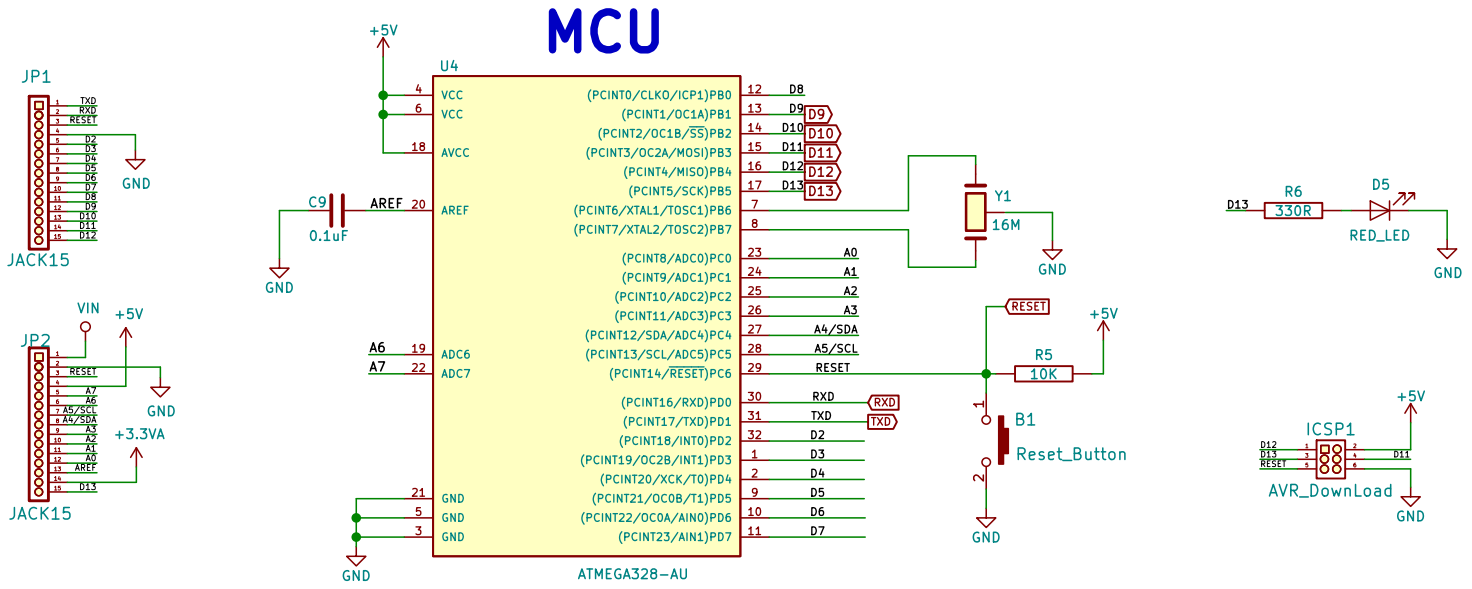


Carl.Du
https://github.com/emakefun/rf-nano
www.emakefun.com
EMakefun

Sheet: /Power-CH340/
File: Power-CH340.sch

Title: RF-NANO

Size: A4	Date: 2021-01-07	**Rev: V2.0**
KiCad E.D.A. kicad (5.1.5)-3		Id: 2/4

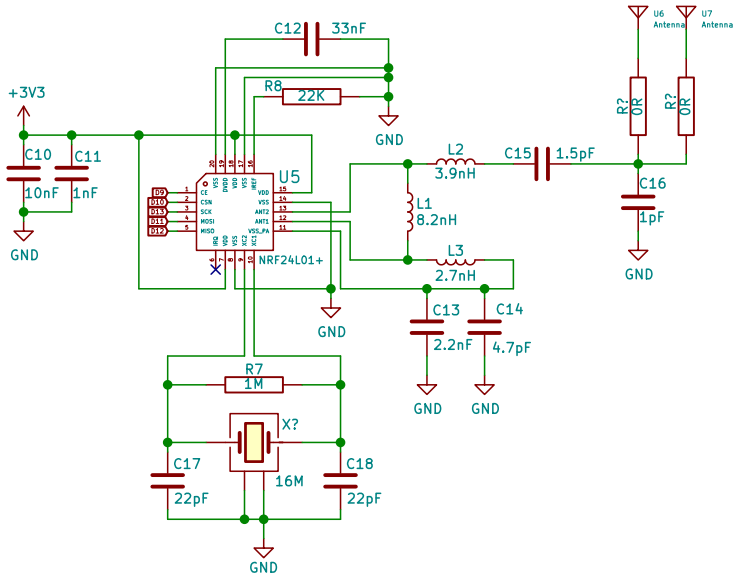


Carl.Du
https://github.com/emakefun/rf-nano
www.emakefun.com
EMakefun

Sheet: /MCU/
File: MCU.sch

Title: RF-NANO

Size: A4	Date: 2021-01-07	**Rev: V2.0**
KiCad E.D.A. kicad (5.1.5)-3		Id: 3/4



Carl.Du
https://github.com/emakefun/rf-nano
www.emakefun.com
EMakefun

Sheet: /NRF24L01+/
File: NRF24L01+.sch

Title: RF-NANO

Size: A4	Date: 2021-01-07	**Rev: V2.0**
KiCad E.D.A. kicad (5.1.5)-3		Id: 4/4