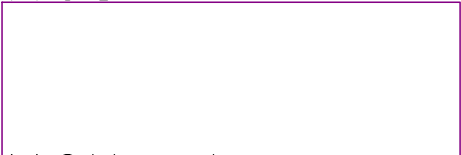


Power



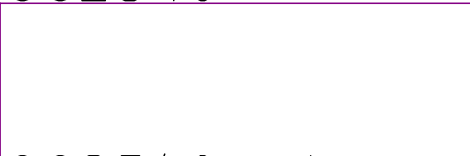
Power.sch

MCU



MCU.sch

CC2540



CC2540.sch

# Ble-Uno V2.0



T1



T2



T3



H1  
Hole



H2  
Hole



H3  
Hole



H4  
Hole

<https://github.com/emakefun/emakefun-Ble-uno>  
[www.emakefun.com](http://www.emakefun.com)  
**emakefun**

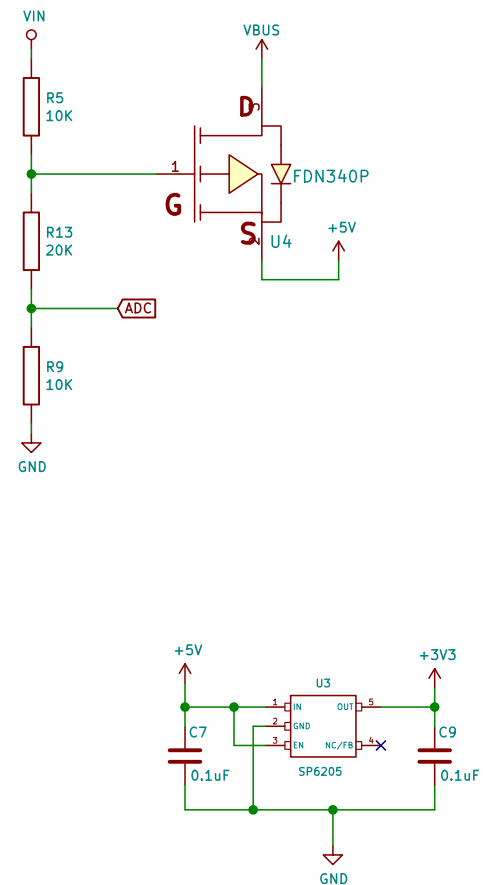


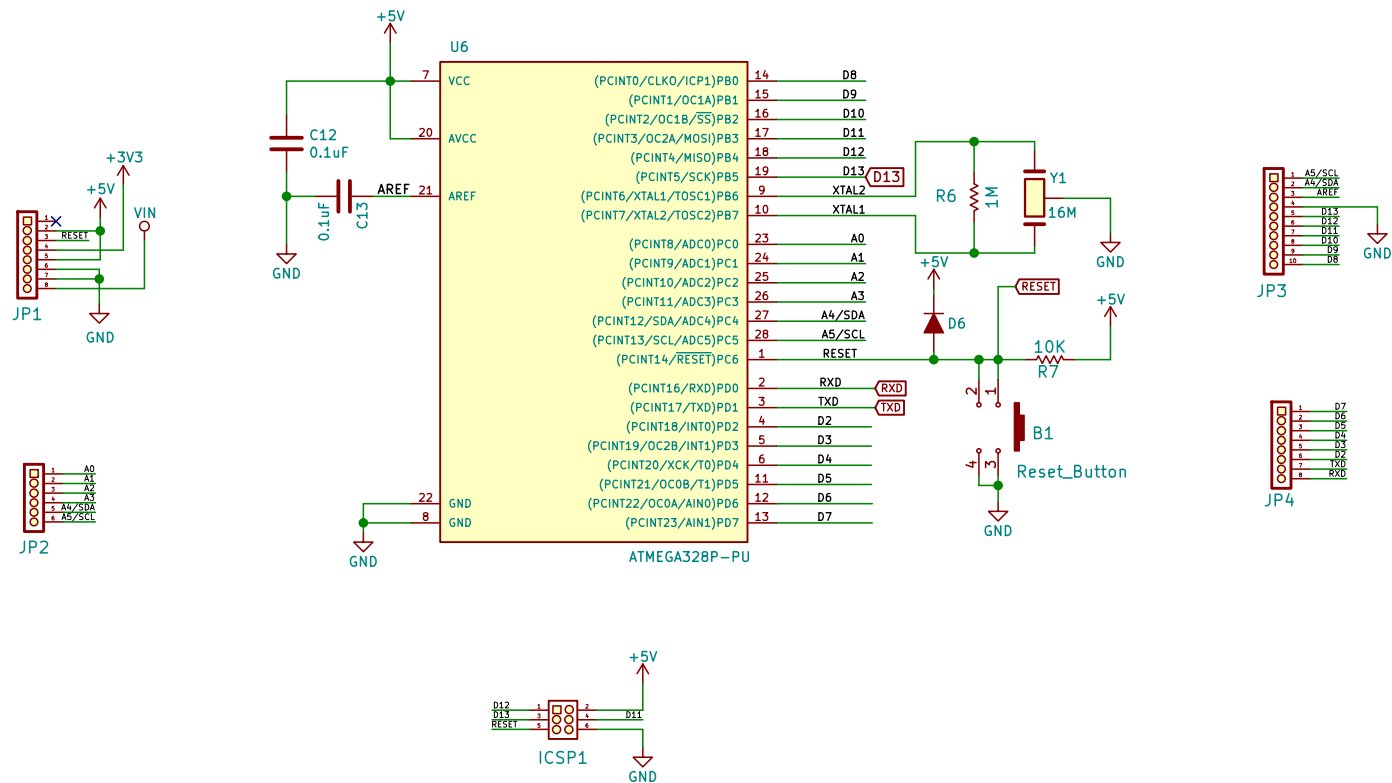
Sheet: /  
File: BLE-UNO.sch

**Title: Ble-Uno Board**

Size: A4 Date:  
KiCad E.D.A. kicad (5.0.0)

**Rev: V2.0**  
Id: 1/4





<https://github.com/emakefun/emakefun-Ble-uno>  
[www.emakefun.com](http://www.emakefun.com)



**emakefun**

Sheet: /MCU/

File: MCU.sch

**Title: Ble-Uno Board**

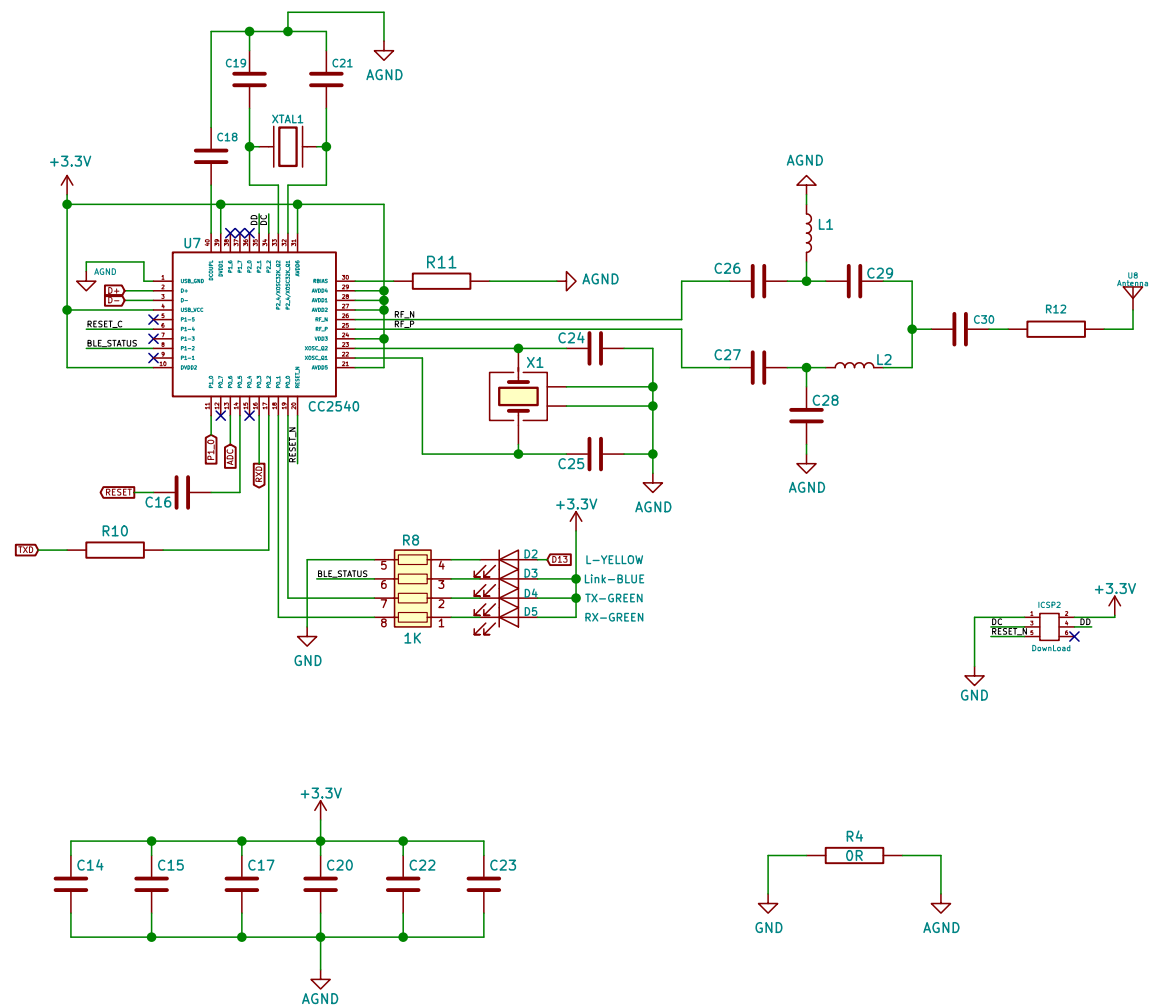
Size: A4

Date:

KiCad E.D.A. kicad (5.0.0)

**Rev: V2.0**

Id: 3/4



<https://github.com/emakefun/emakefun-Ble-uno>  
[www.emakefun.com](http://www.emakefun.com)  
**emakefun**



Sheet: /CC2540/  
 File: CC2540.sch

**Title: Ble-Uno Board**

Size: A4 Date:  
 KiCad E.D.A. kicad (5.0.0)

**Rev: V2.0**  
 Id: 4/4