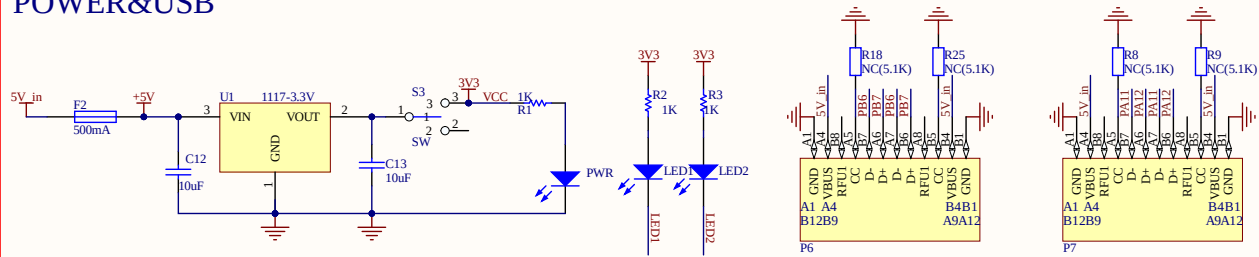
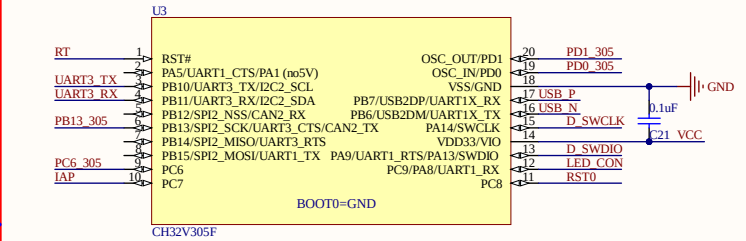


POWER&USB



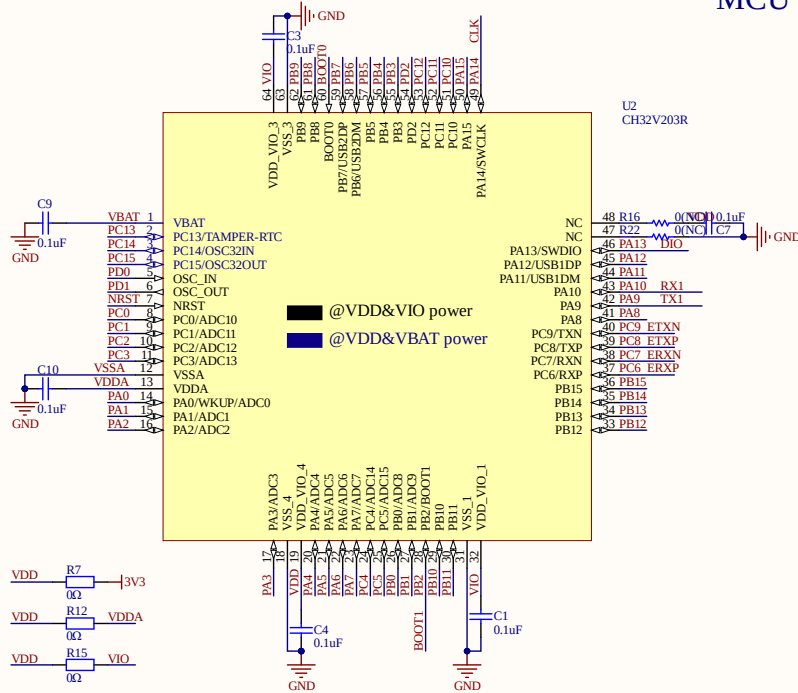
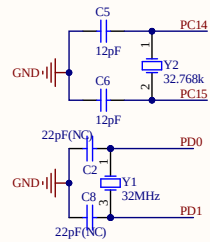
WCH_LinkE

MCU

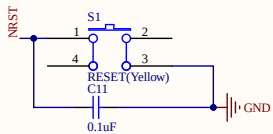


XTAL

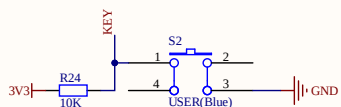
MCU



RST

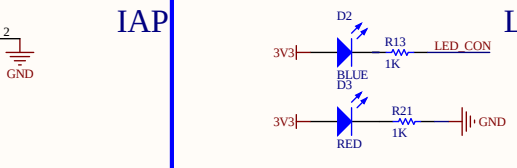
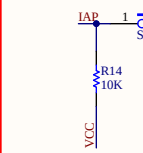


KEY

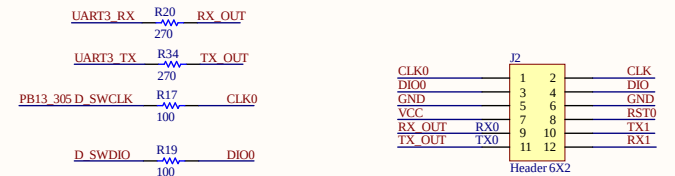


IAP

LED



SWD&UART

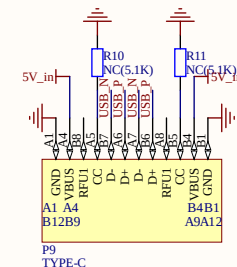
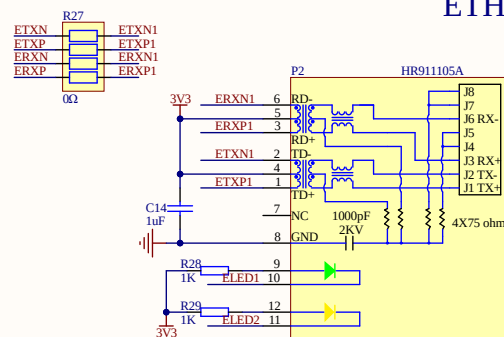
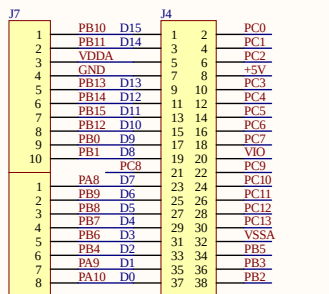
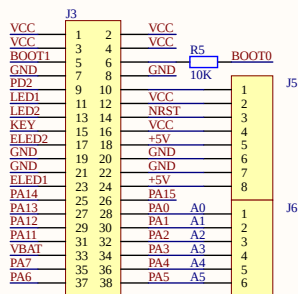


空闲时蓝灯常亮-ARM模式
空闲时蓝灯常灭-RISC-V模式

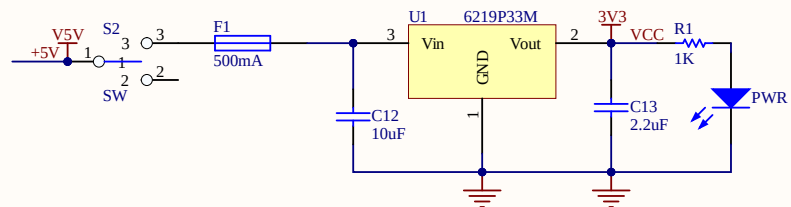
ARDUINO

ETH

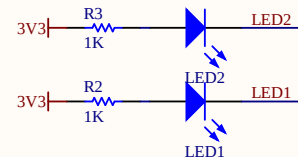
POWER&USB



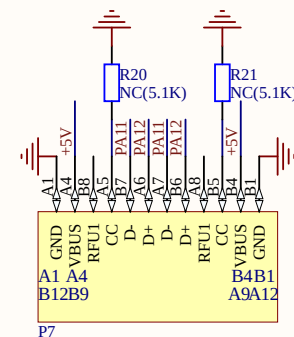
POWER



LED

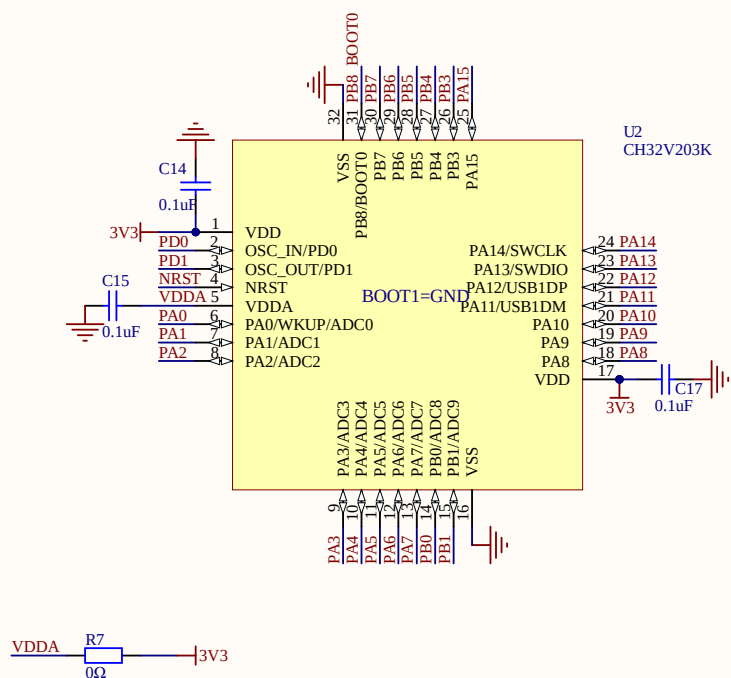


USB

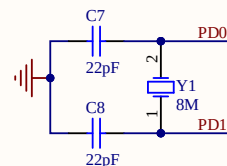


MCU

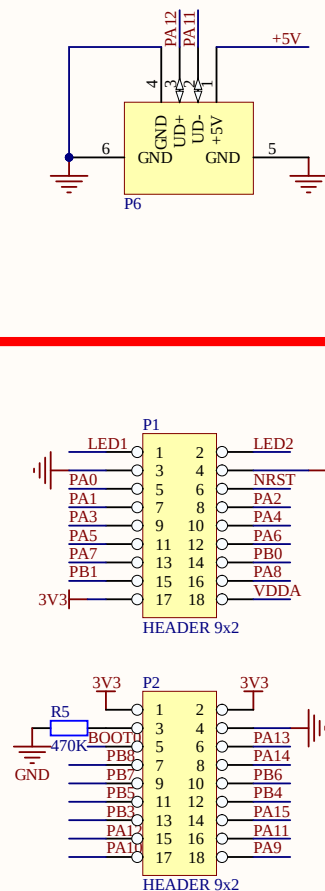
CH32x203K



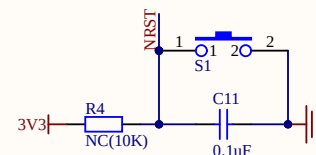
XTAL



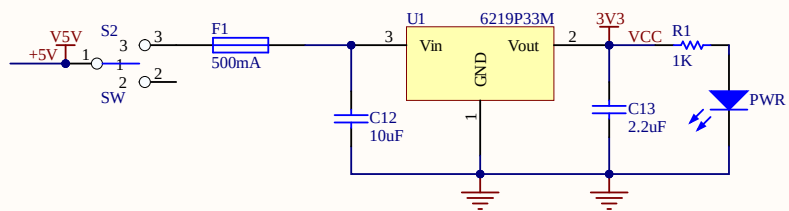
PIN



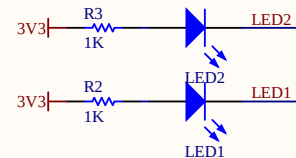
RST



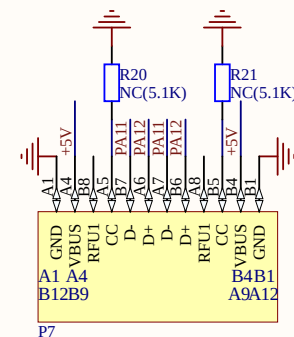
POWER



LED



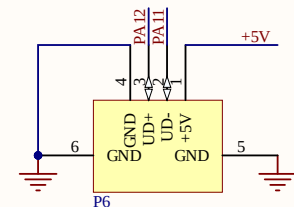
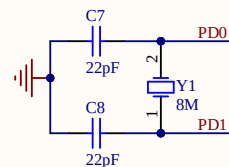
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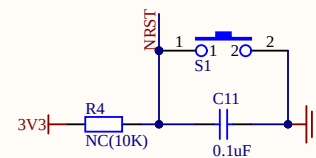
MCU

CH32x203K

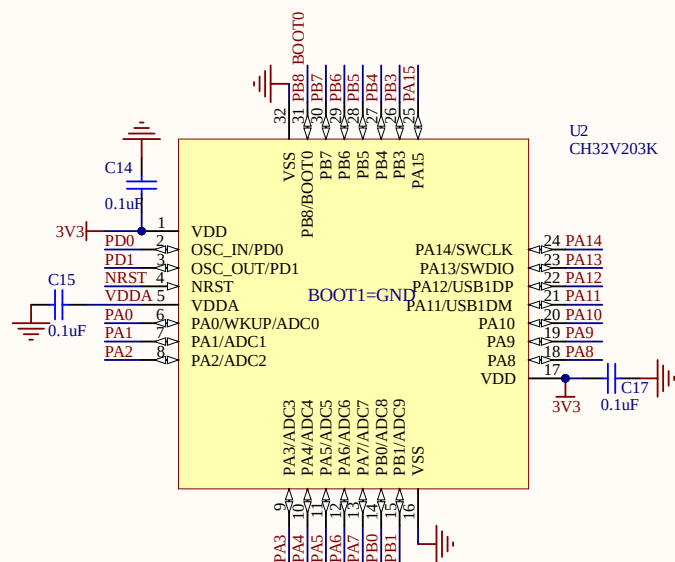
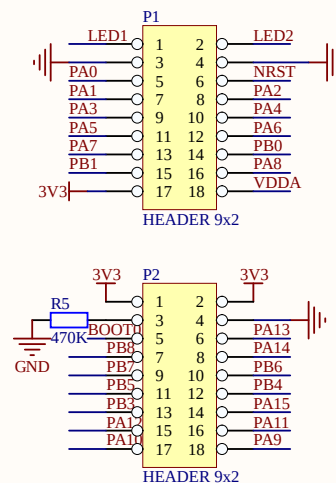
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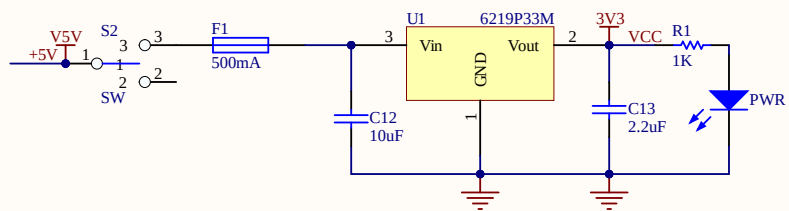
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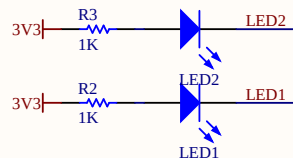
PIN



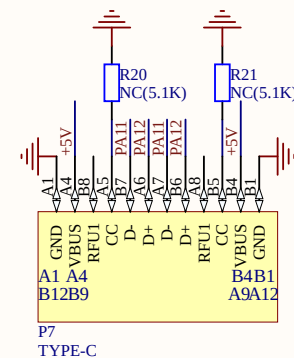
POWER



LED

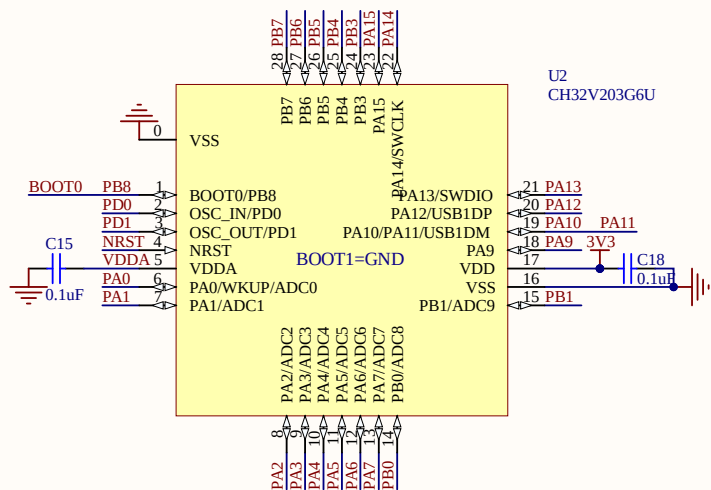


USB

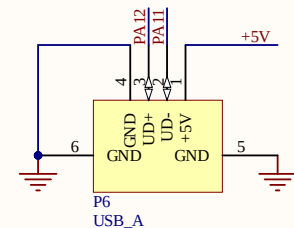
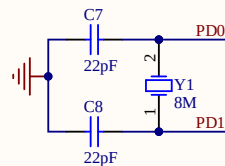


MCU

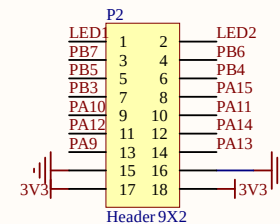
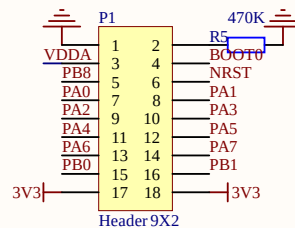
CH32V203G_MINI



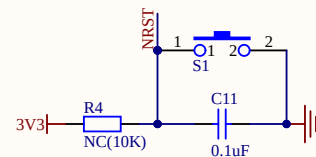
XTAL



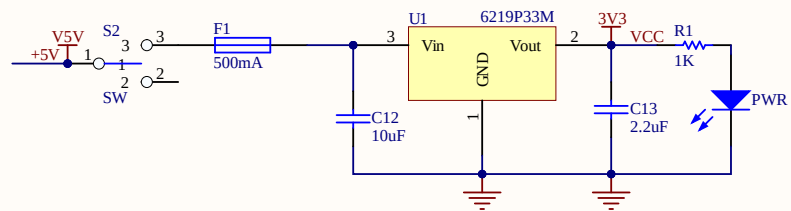
PIN



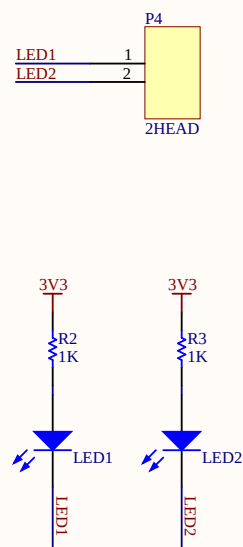
RST



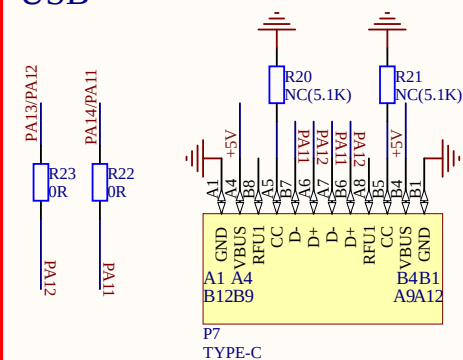
POWER



LED

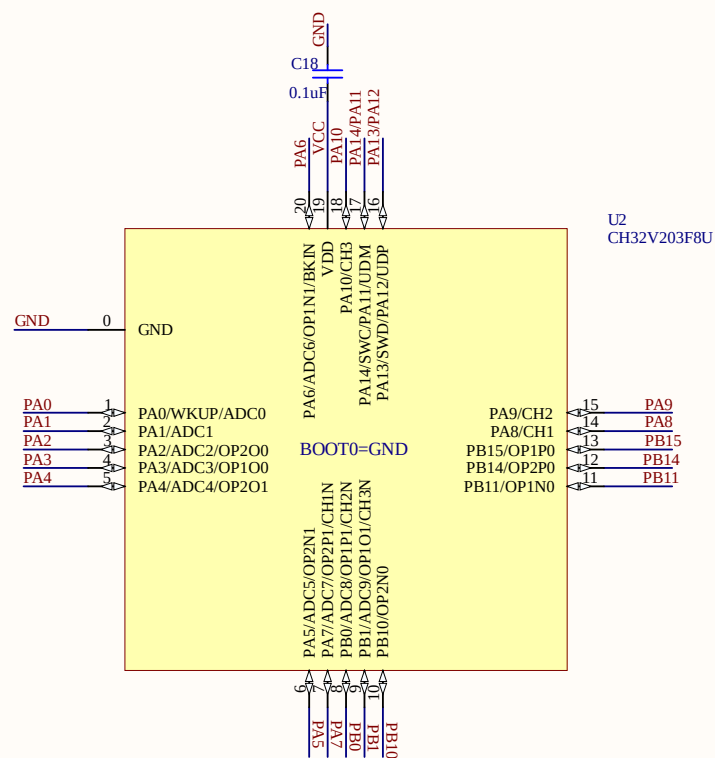


USB

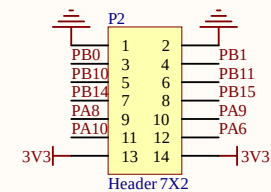
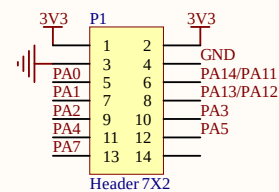


MCU

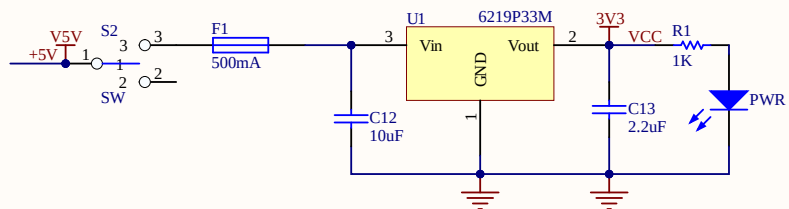
CH32V203F8U_MINI



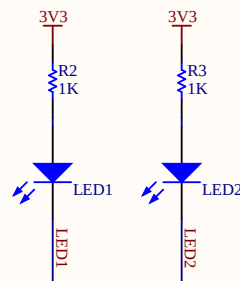
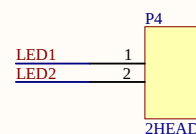
PIN



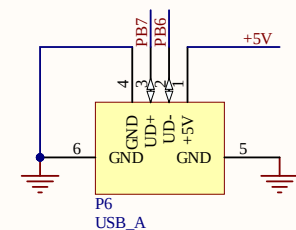
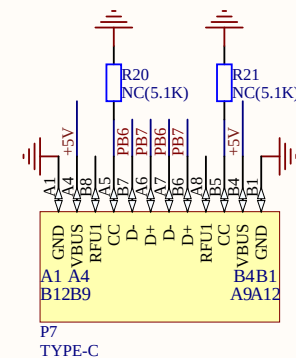
POWER



LED

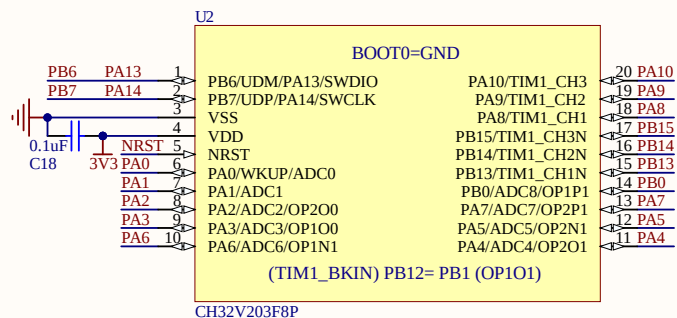


USB

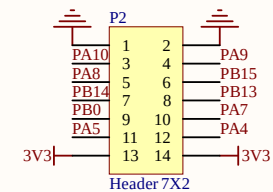
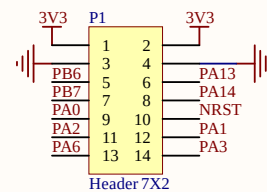


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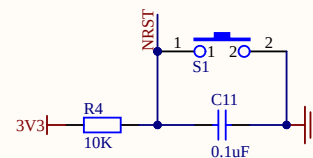
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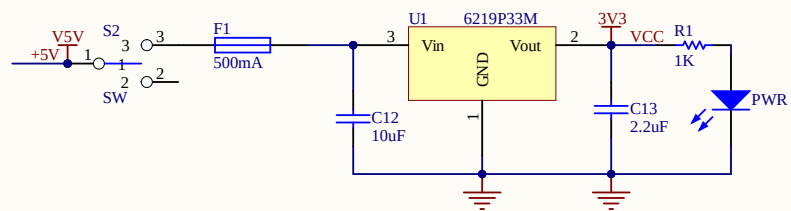
PIN



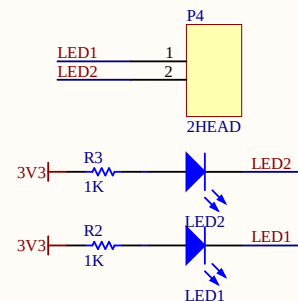
RST



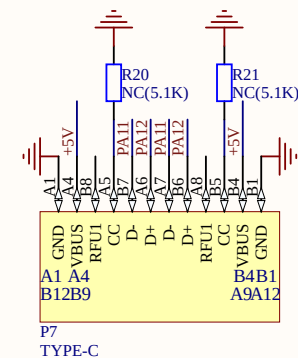
POWER



LED

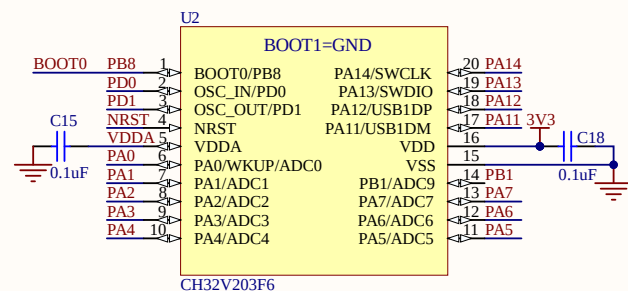


USB

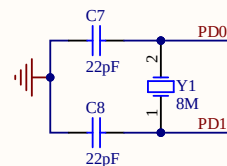


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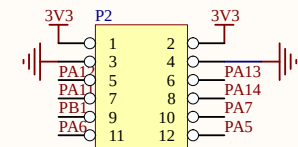
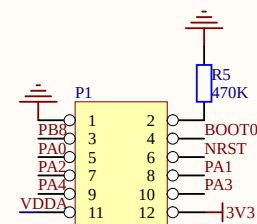
CH32V203F_MINI



XTAL



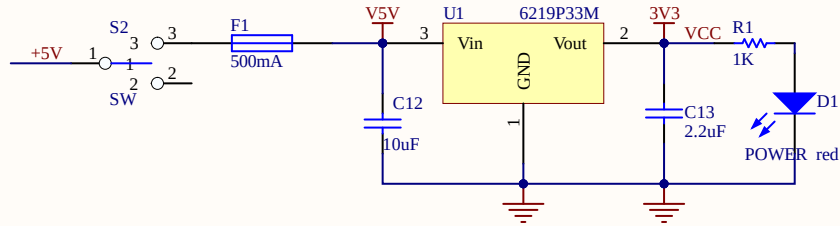
PIN



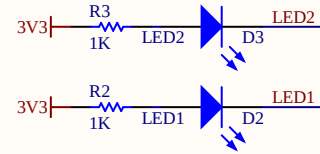
RST



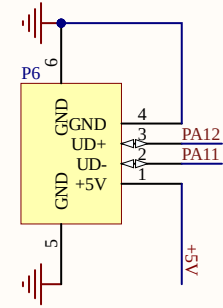
POWER



LED

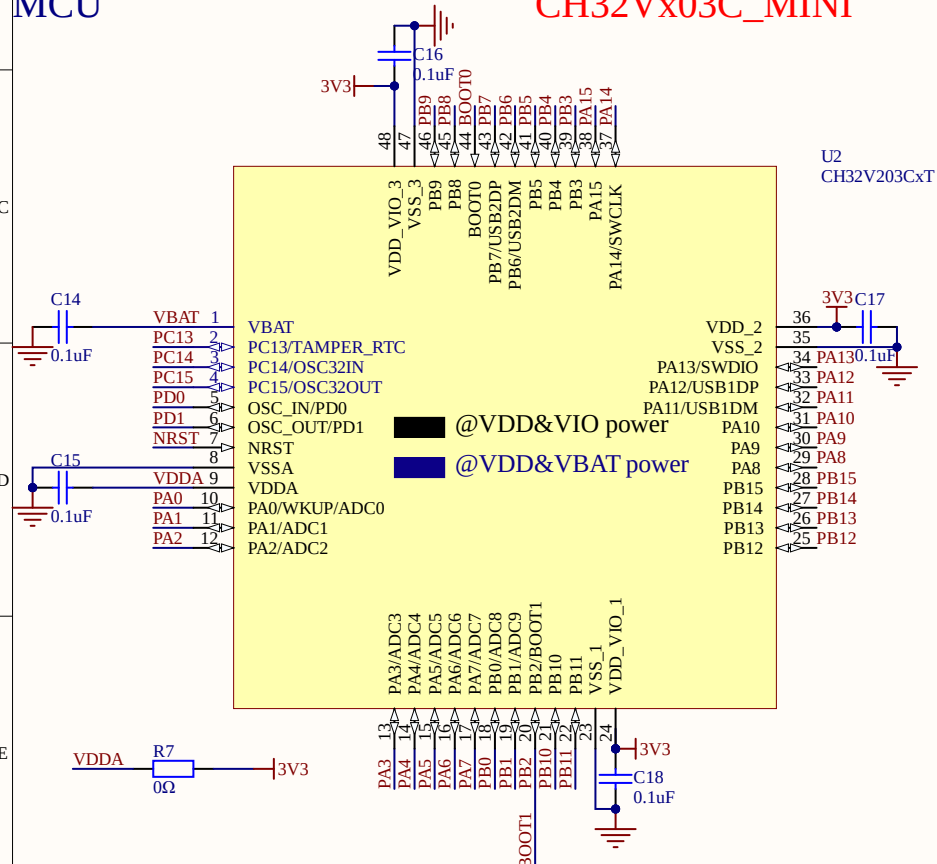


USB

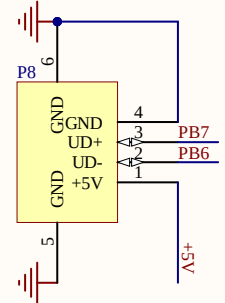
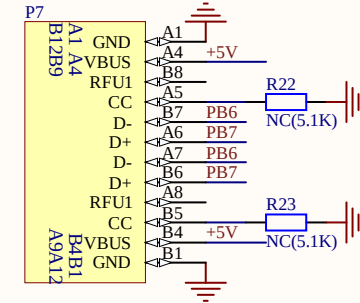
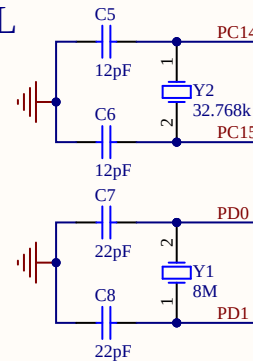


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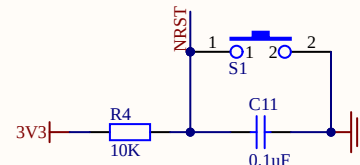
CH32Vx03C_MINI



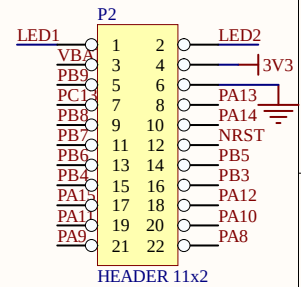
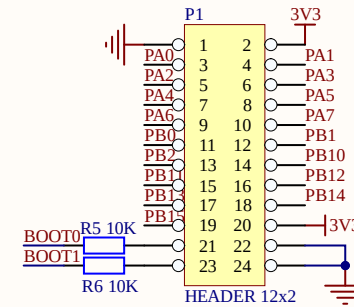
XTAL



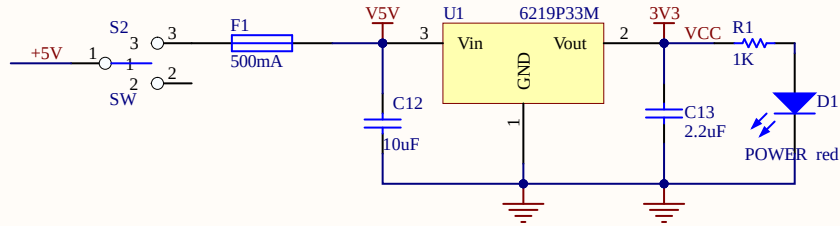
RST



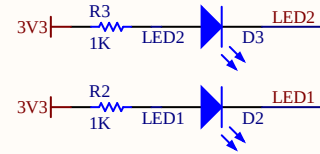
PIN



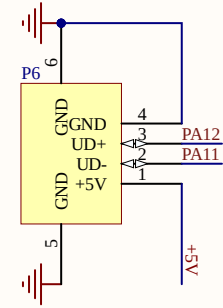
POWER



LED

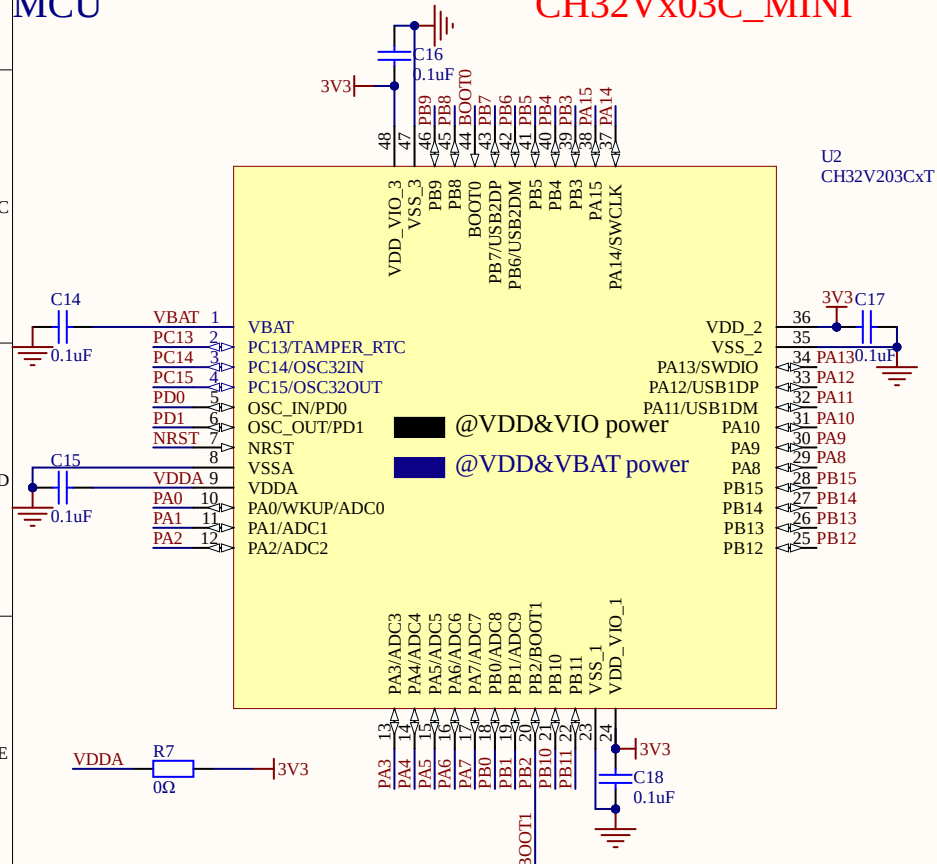


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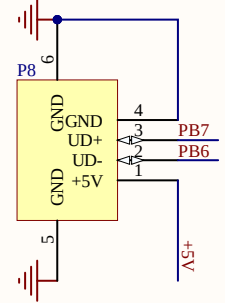
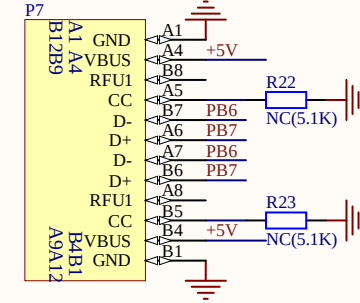
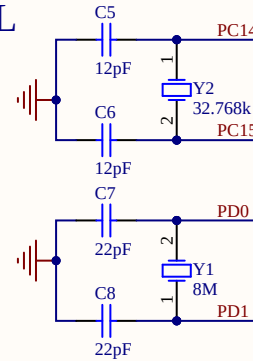


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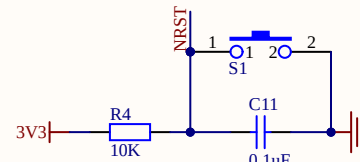
CH32Vx03C_MINI



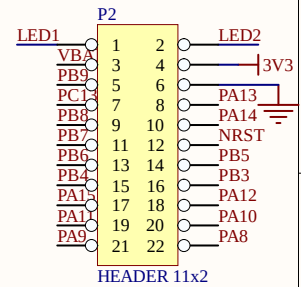
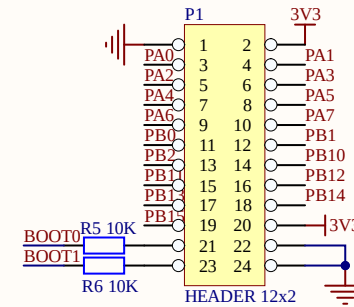
XTAL



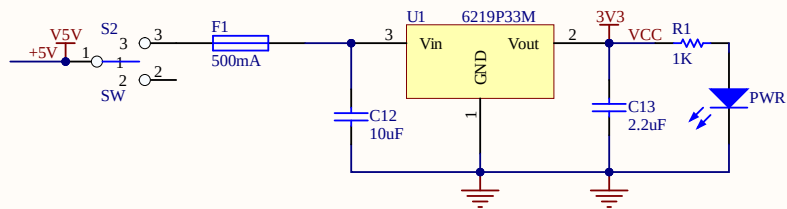
RST



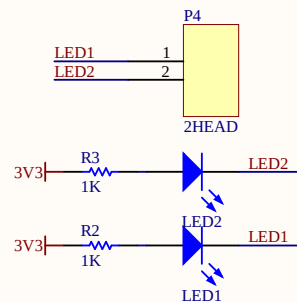
PIN



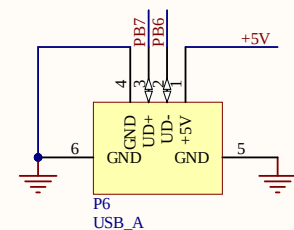
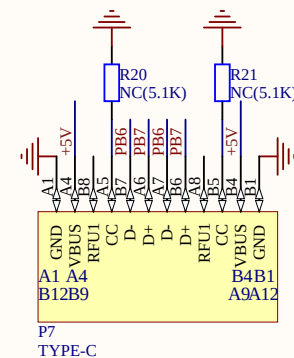
POWER



LED

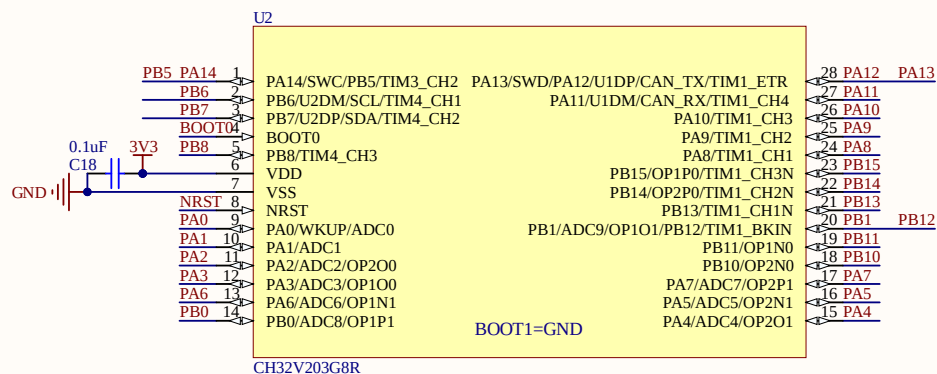


USB

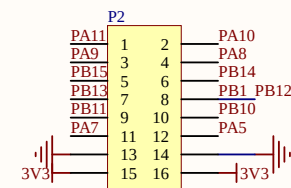
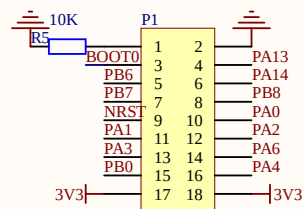


MCU

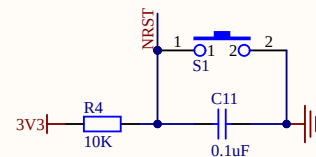
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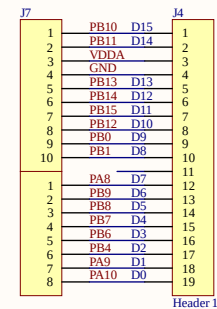
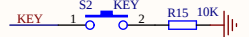
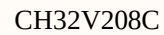
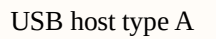
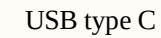


PIN



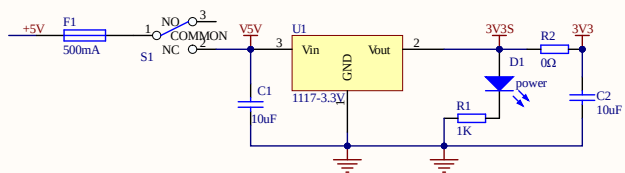
RST





排针

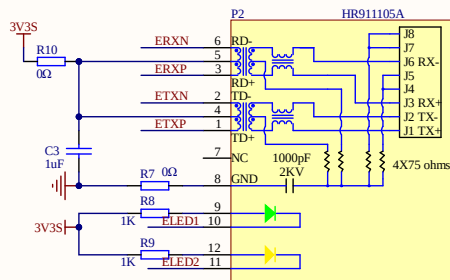
KEY



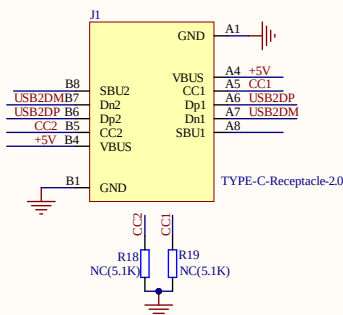
POWER



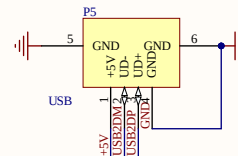
XTAL



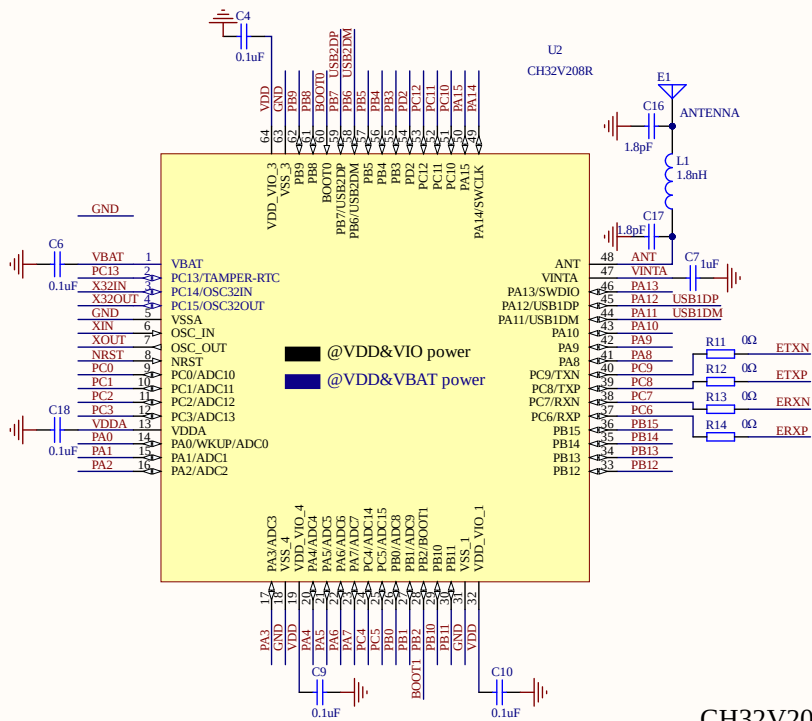
以太网



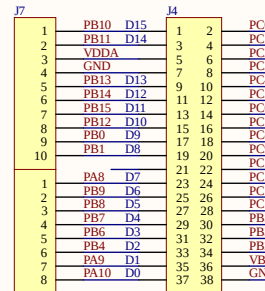
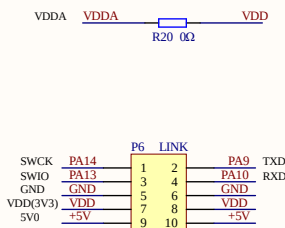
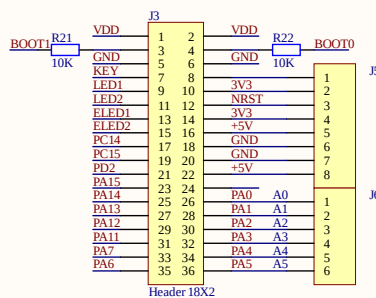
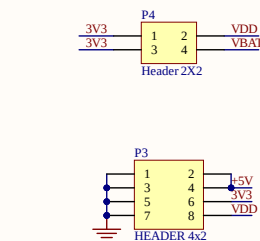
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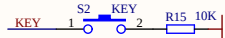
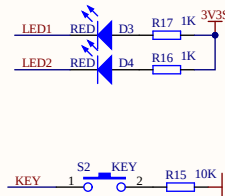
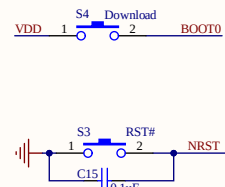
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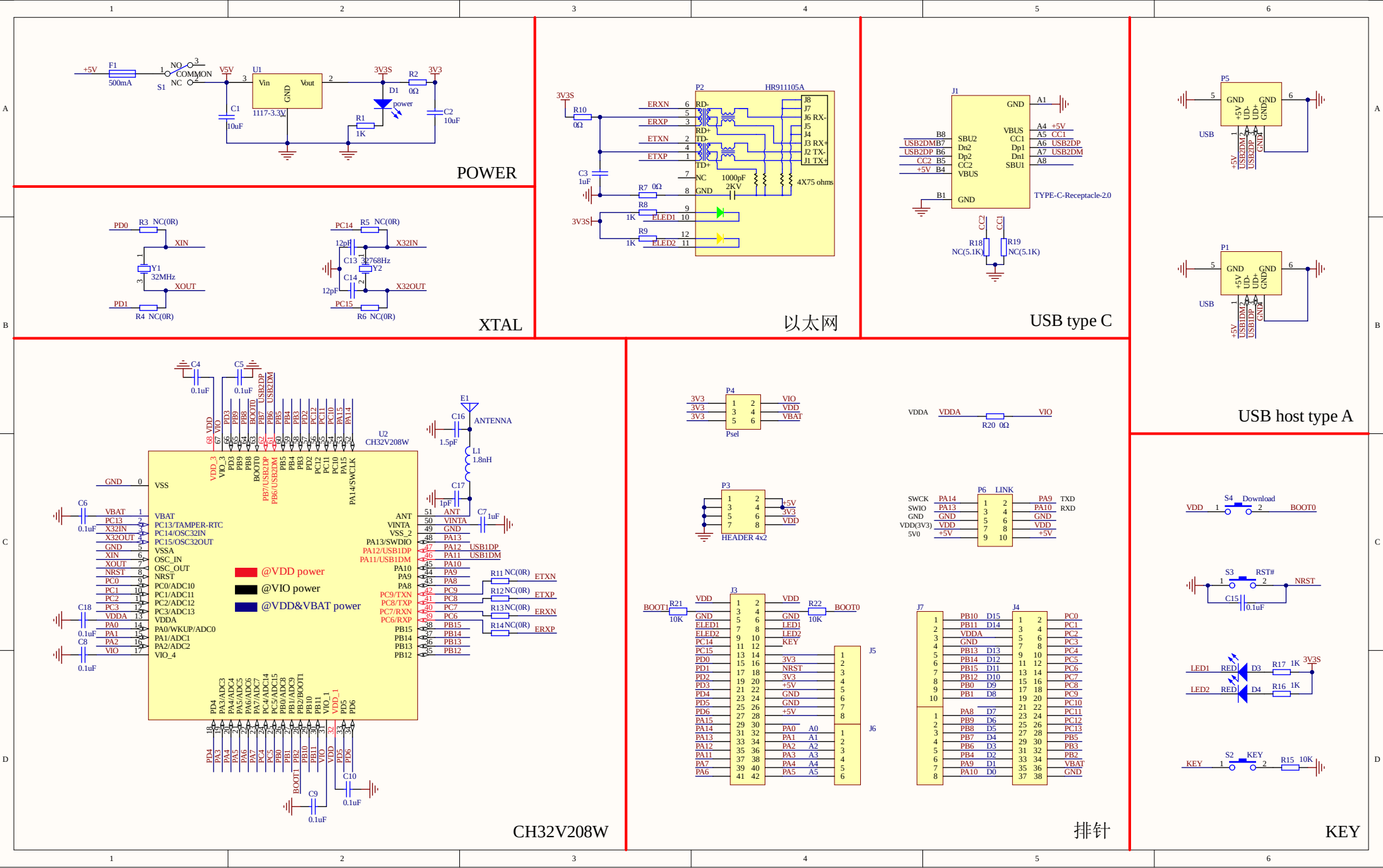
CH32V208R



排针



KEY



POWER

XTAL

以太网

USB type C

USB host type A

CH32V208W

排针

KEY

A



C



CAN

PA PA

[illegible]

Abstract The purpose of this study was to determine whether there were differences in the prevalence of self-reported depression between men and women who had been exposed to violence during childhood and adulthood. Data from the National Longitudinal Study of Adolescent Health (*N = 9,800*) were used to examine the association between exposure to violence and self-reported depression among adolescents. Results showed that exposure to violence during childhood and adulthood was associated with higher rates of self-reported depression. Furthermore, the association between exposure to violence and self-reported depression was stronger for women than for men.



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P12
TYPE-C

[illegible]