

XTAL

POWER&USB

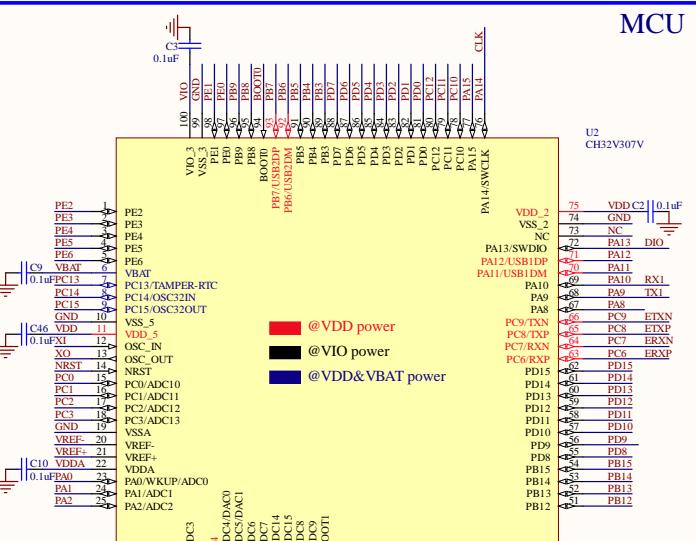


MCU

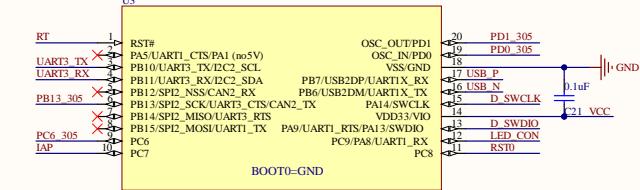


KEY

RST

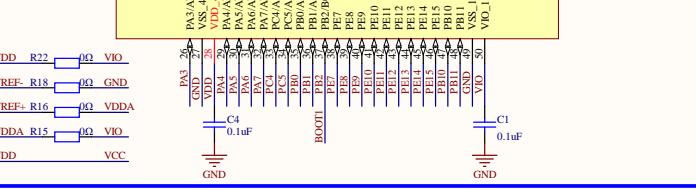


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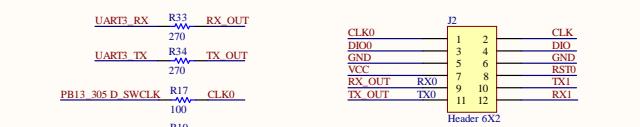


LED

ARDUINO

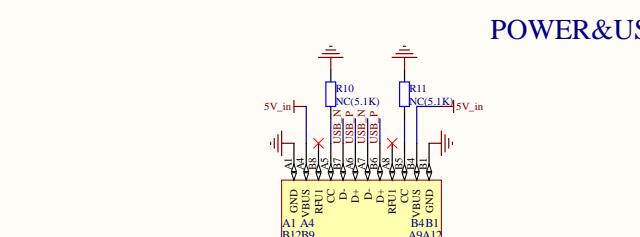


SWD&UART

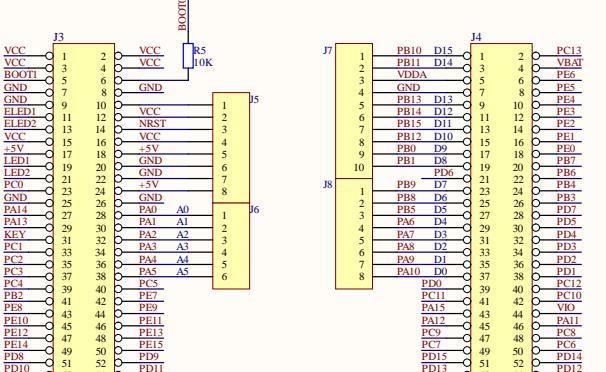
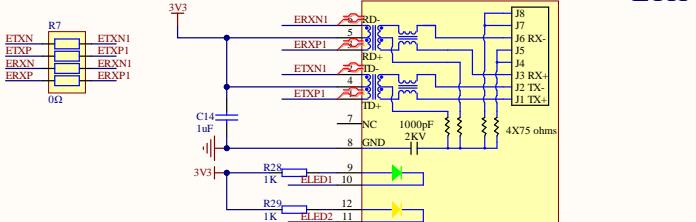


空闲时蓝灯常亮-ARM模式

POWER&US

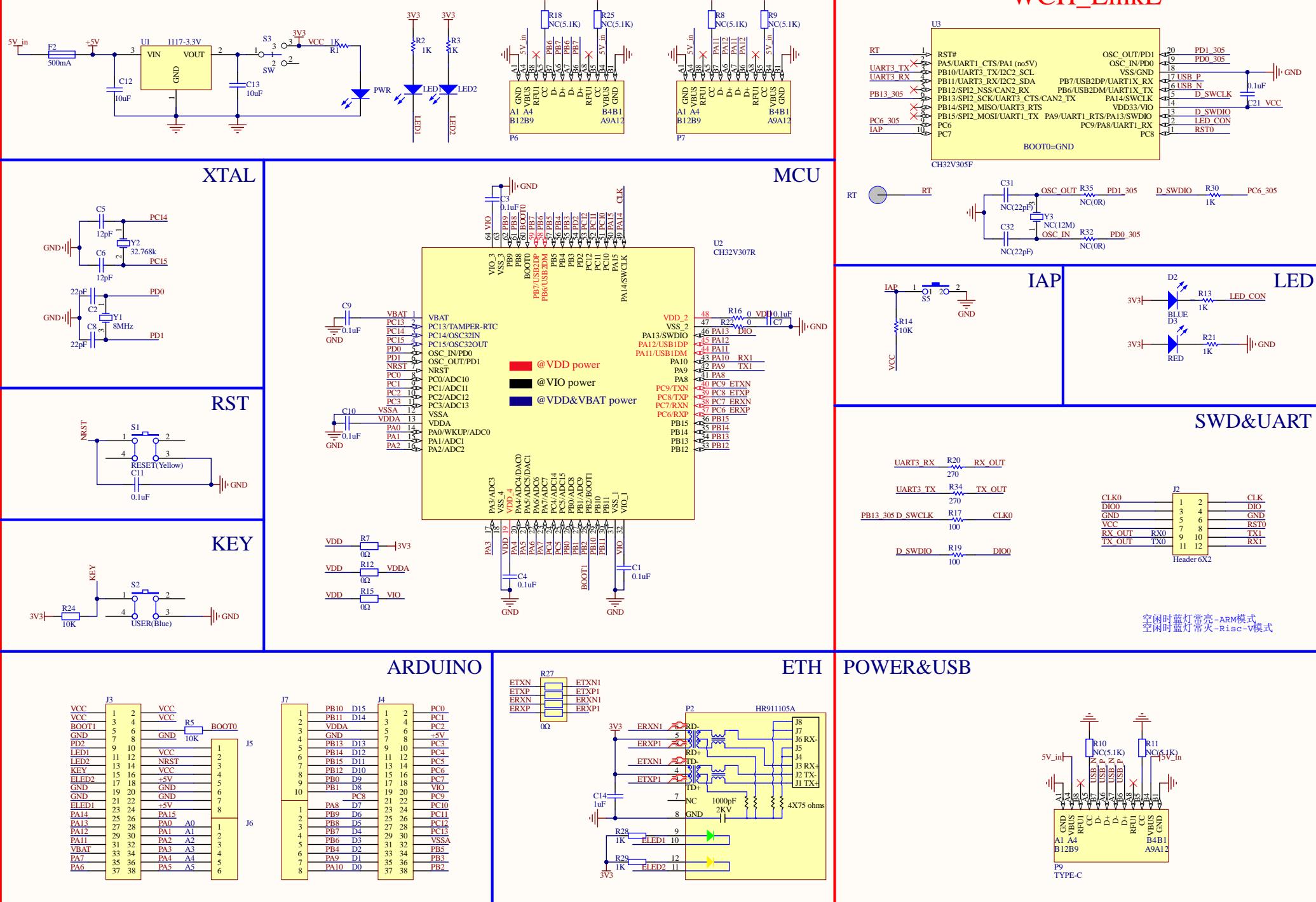


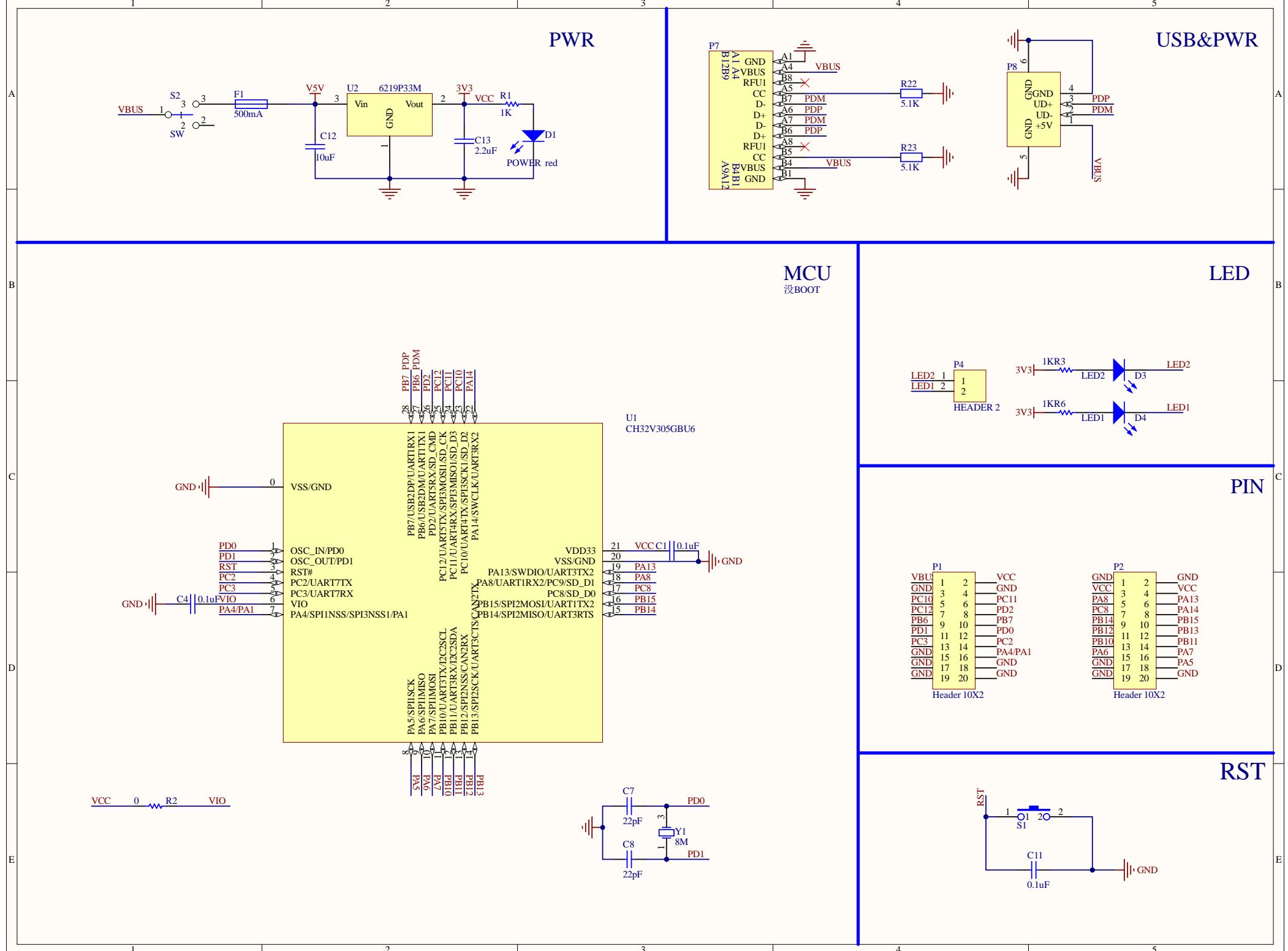
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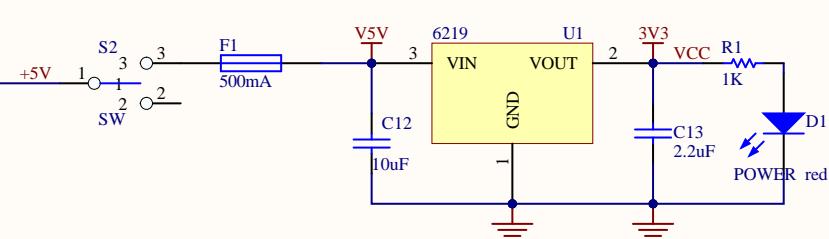
POWER&USB

CH32V307/305/303R最小系统

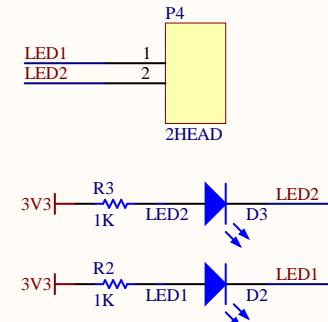




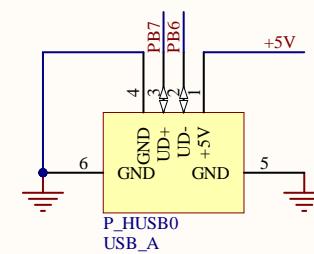
POWER



LED

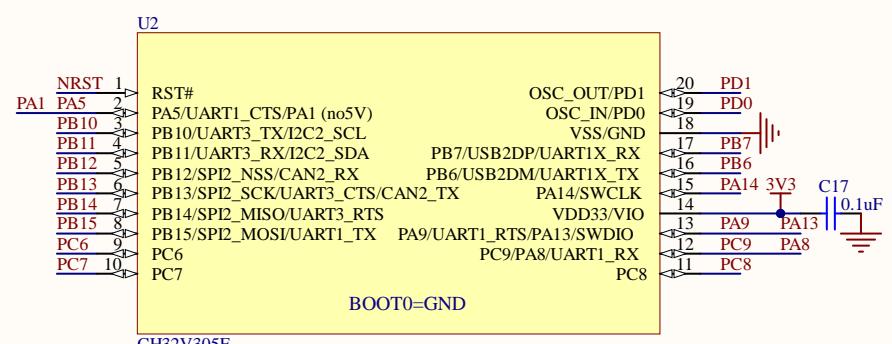


USB

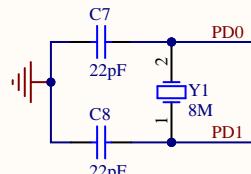


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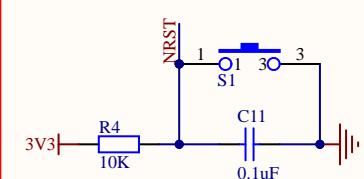
CH32V305F



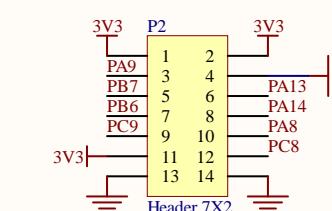
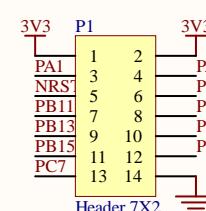
XTAL



RST

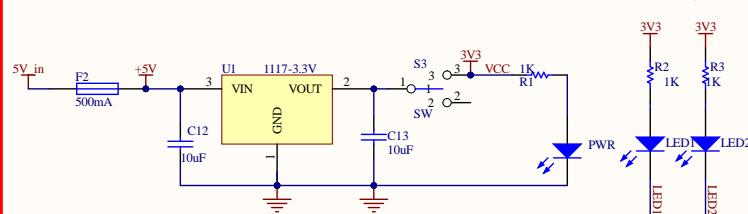


PIN

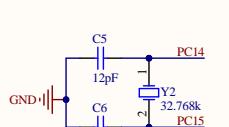


POWER&USB

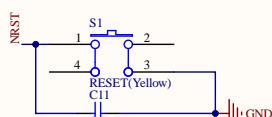
CH32V307/305/303R最小系统



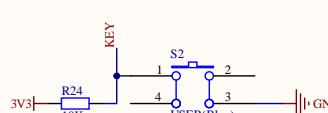
XTAL



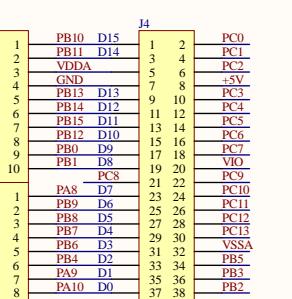
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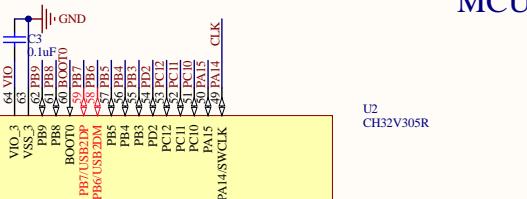
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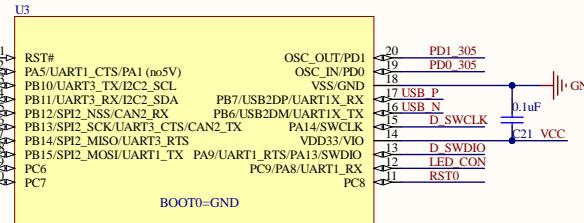
ARDUINO



MCU



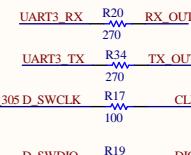
WCH LinkE



IAP

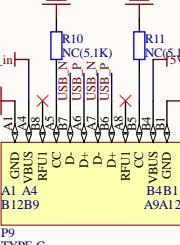


SWD&UART

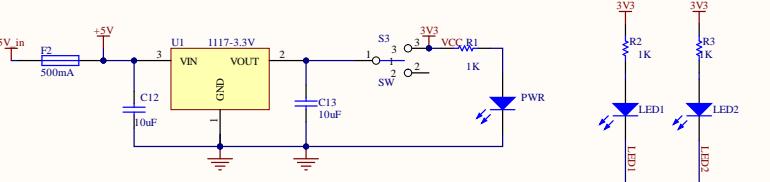


空闲时蓝灯常亮-ARM模式
空闲时蓝灯常灭-Risc-V模式

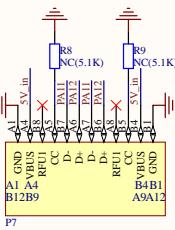
POWER&USB



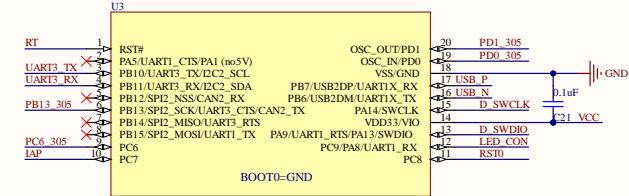
CH32V307/CH32F207/CH32V303/CH32F203VC最小系统



POWER&USB



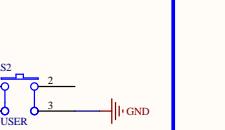
WCH_LinkE



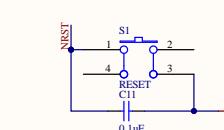
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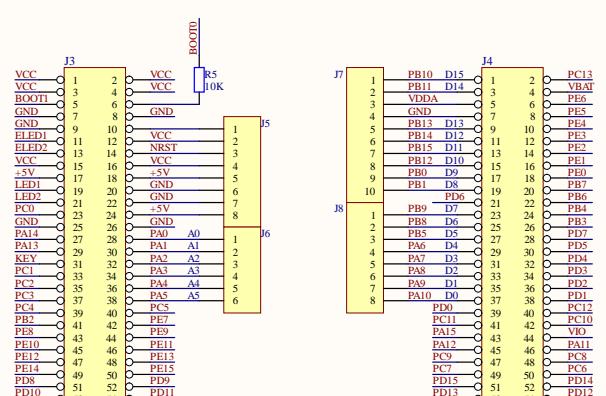
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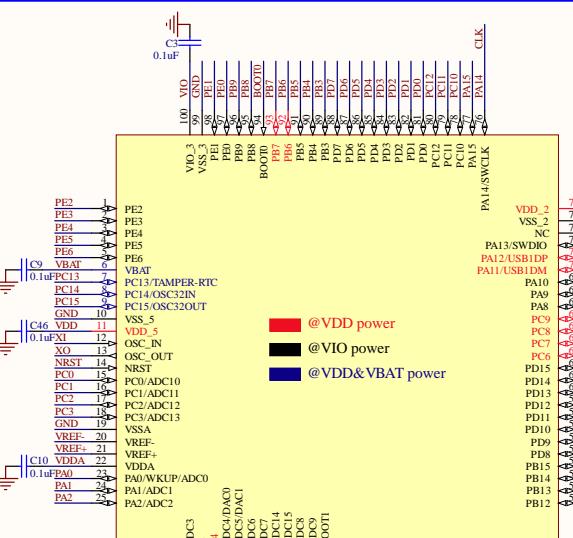
RST



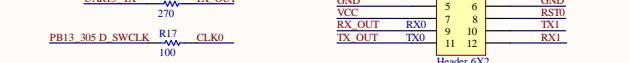
ARDUINO



MCU

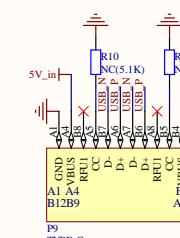


MCU



空闲时蓝灯常亮-ARM模式
空闲时蓝灯常灭-Risc-V模式

POWER&USB

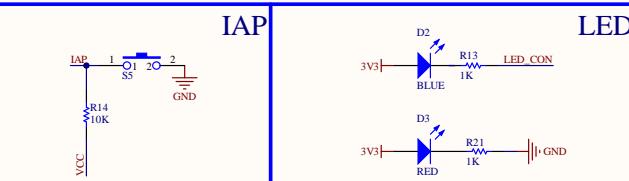


POWER&USB

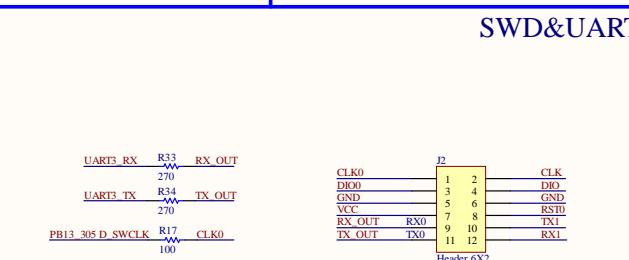


P9 TYPE-C

IAP



SWD&UART

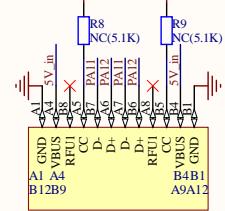
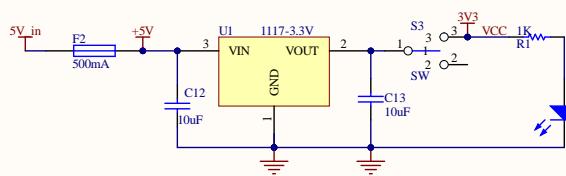


空闲时蓝灯常亮-ARM模式
空闲时蓝灯常灭-Risc-V模式

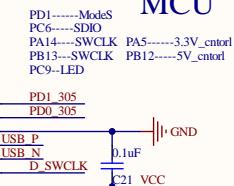
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POWER&USB

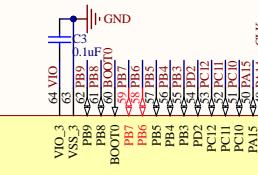
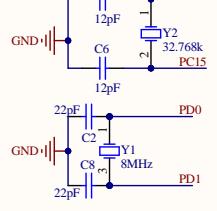
CH32V307/305/303R最小系统



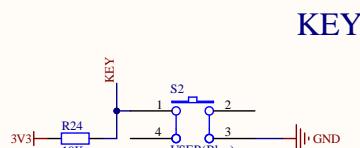
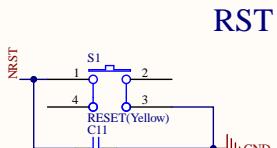
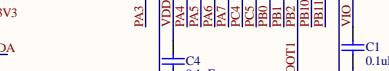
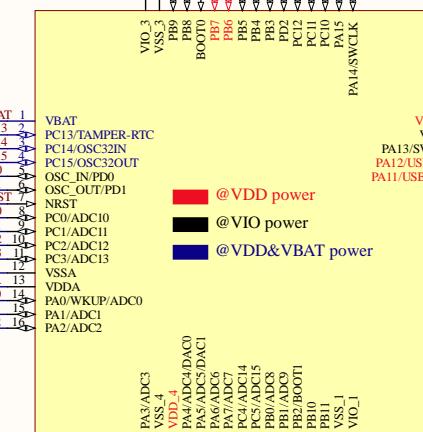
WCH_LinkE



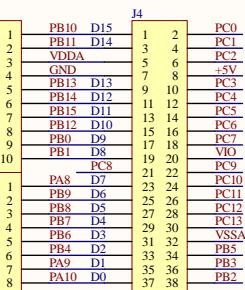
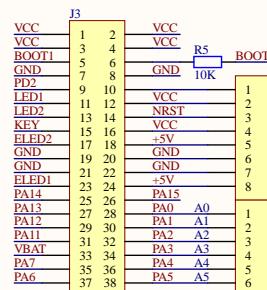
XTAL



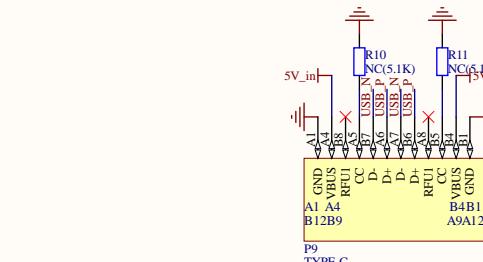
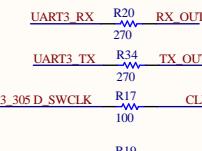
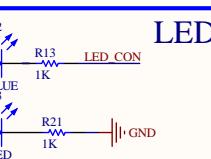
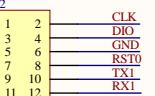
MCU



ARDUINO



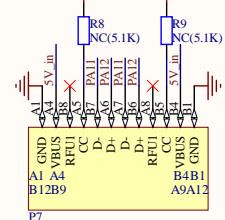
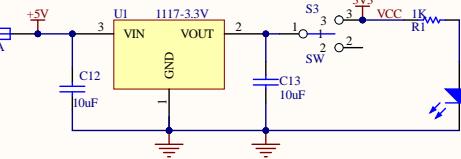
POWER&USB

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SWD&UART

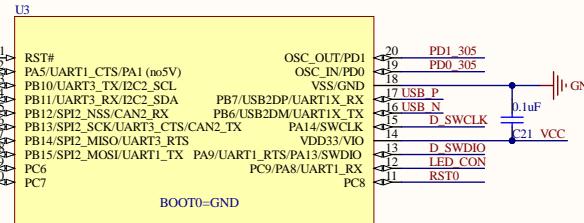
POWER&USB

CH32V307/305/303R最小系统

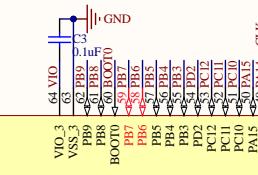
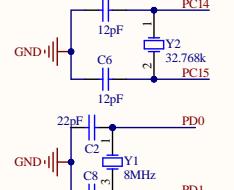


WCH_LinkE

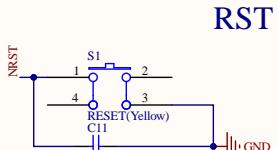
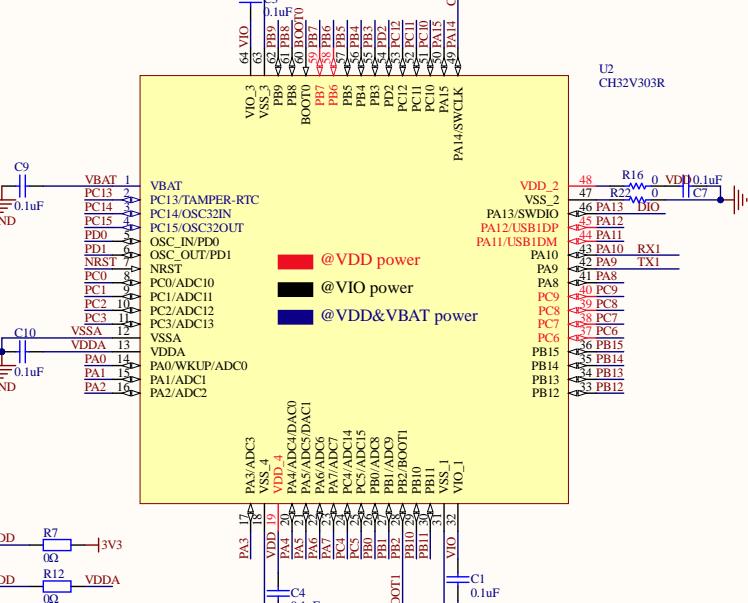
MCU



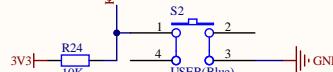
XTAL



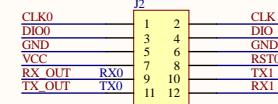
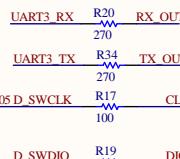
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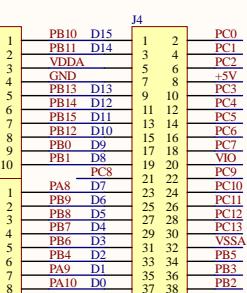
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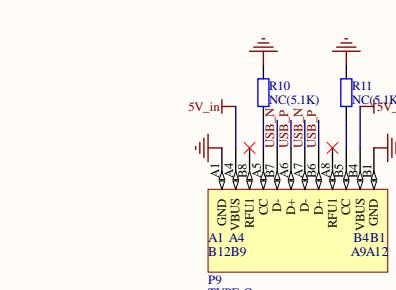
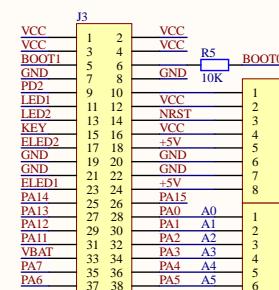
SWD&UART

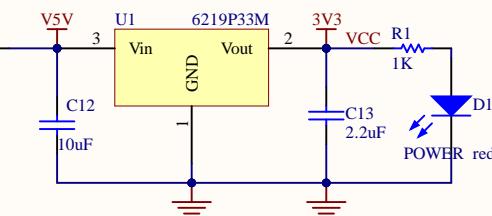
空闲时蓝灯常亮-ARM模式
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ARDUINO

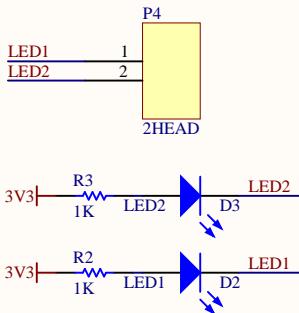


POWER&USB

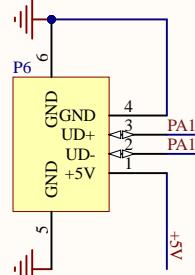




LED

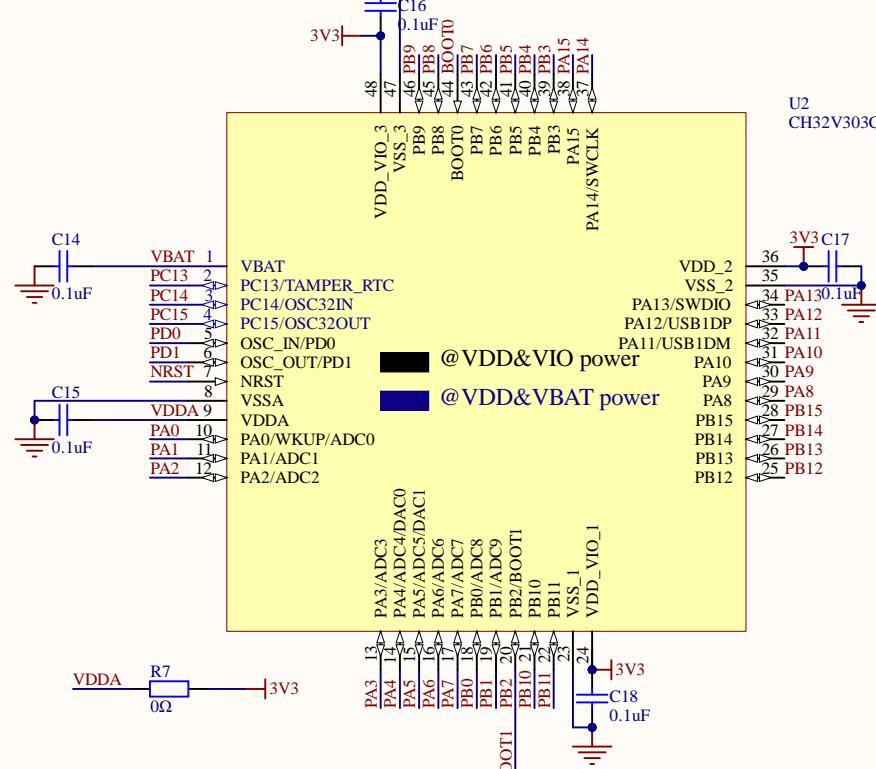


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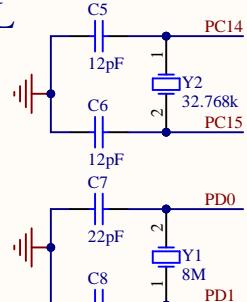


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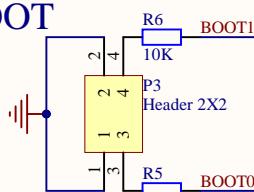
CH32Vx03C MINI



XTAL



PIN



RST

