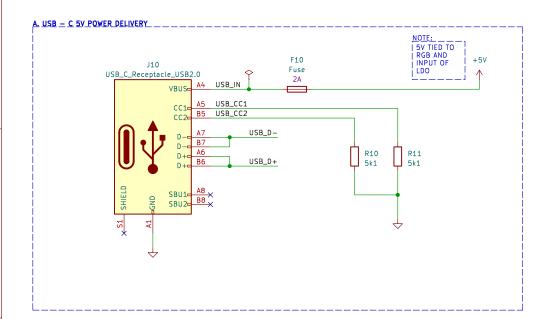
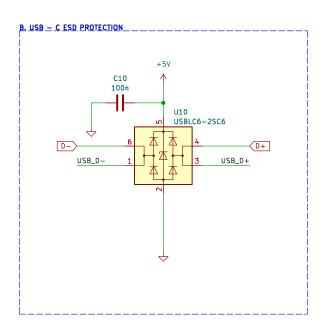
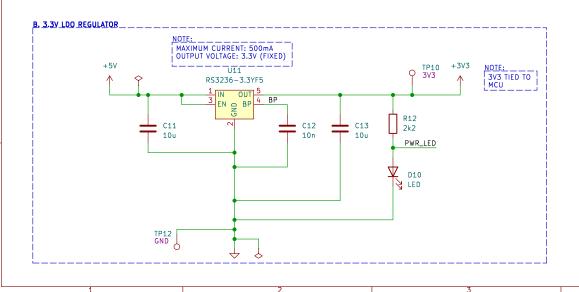


## 1. POWER







DRAWN BY: DEAN WILLIAM RICCIO DESIGNED BY: DEAN WILLIAM RICCIO

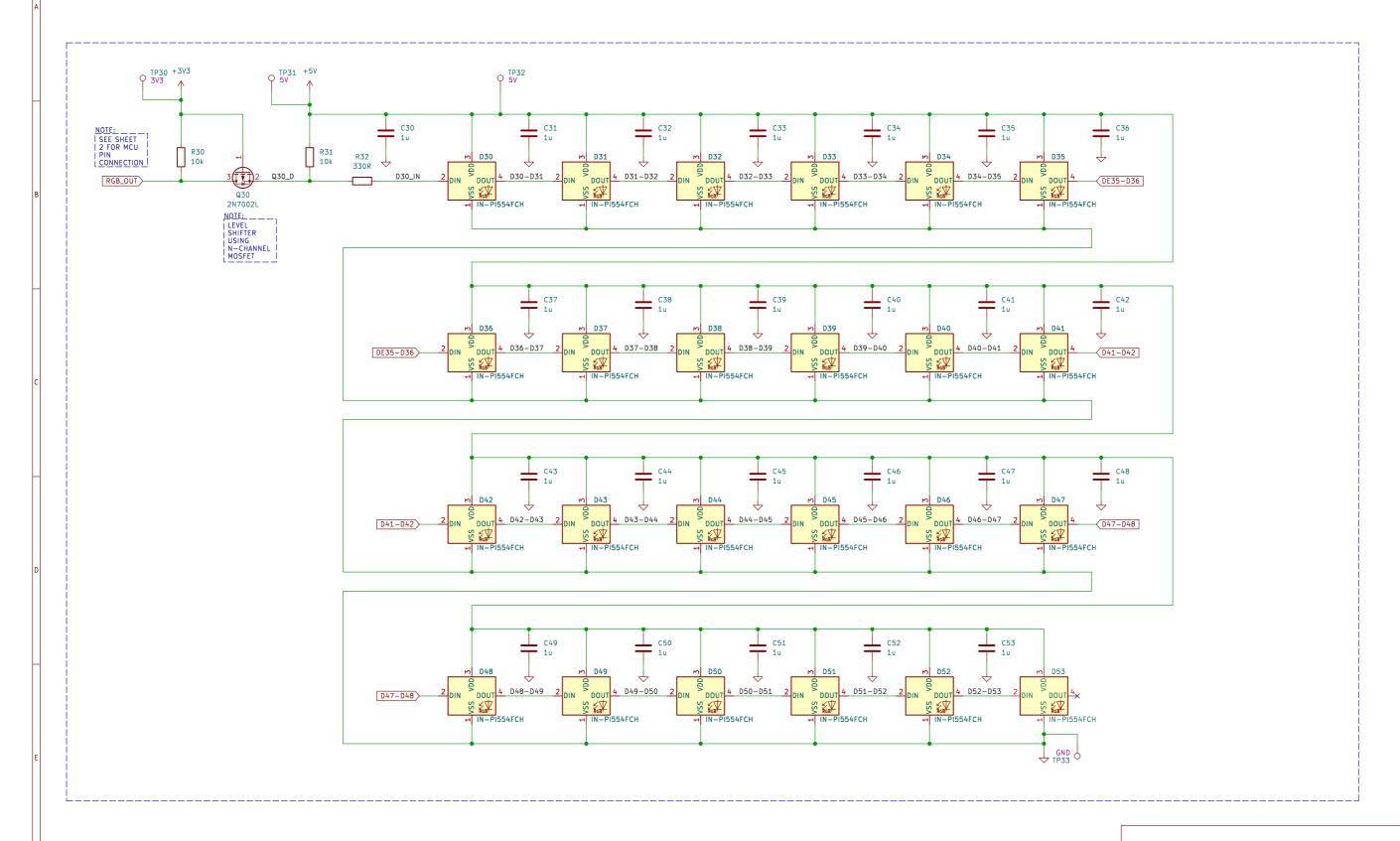
## RELECTRONICS

Sheet: /POWER/ File: POWER.kicad\_sch

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| KiCad E.D.A. kicad (7.0.0) | Size: A4         | Date:      |  | Rev: 0.0 |
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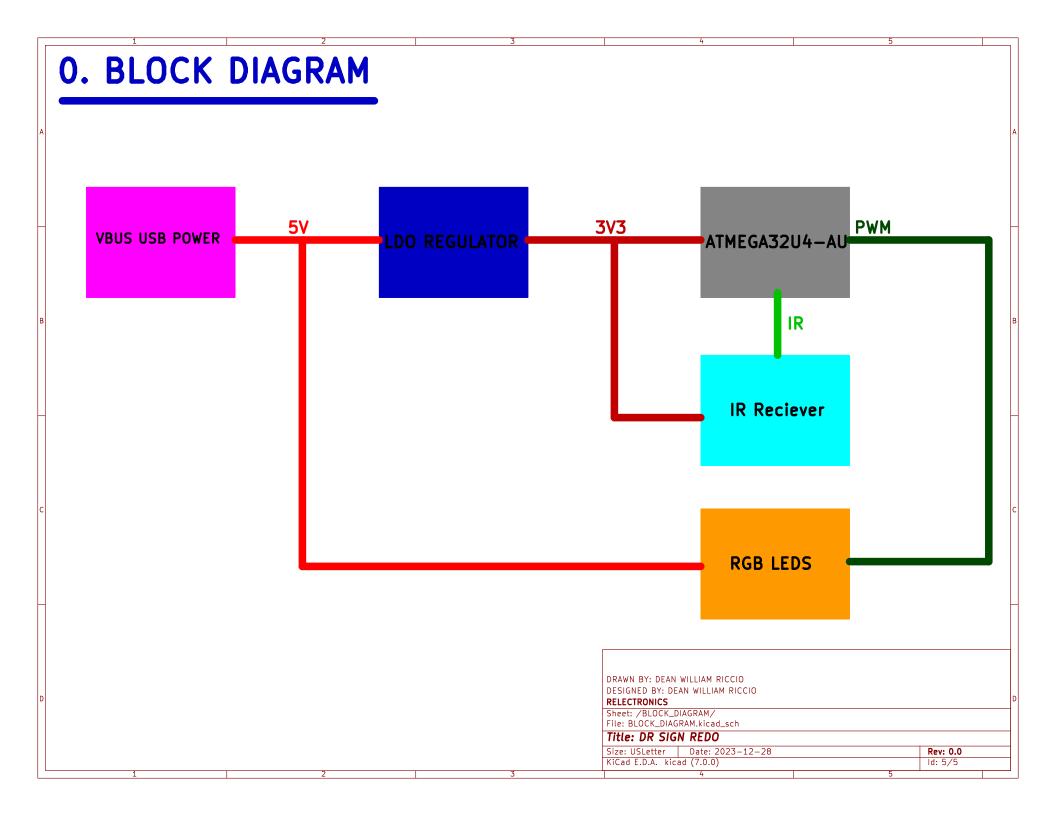
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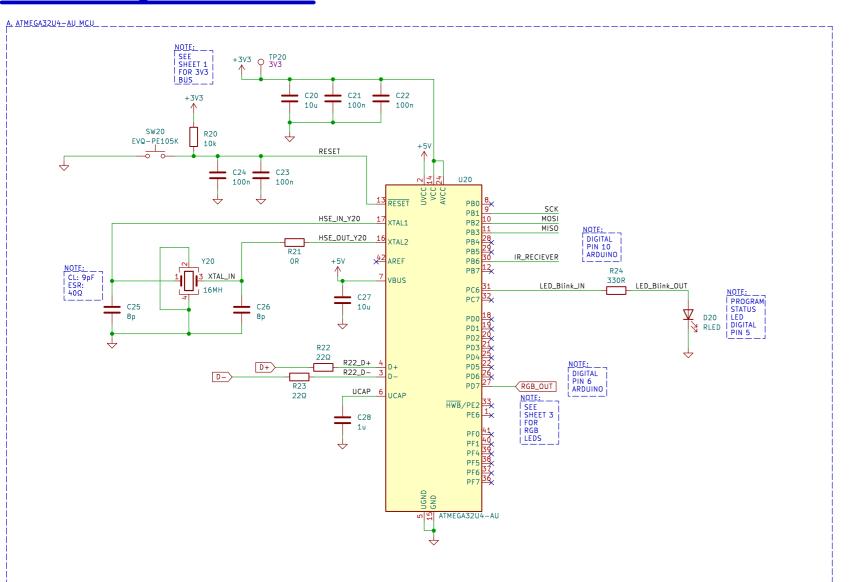
DRAWN BY: DEAN WILLIAM RICCIO
DESIGNED BY: DEAN WILLIAM RICCIO
RELECTRONICS
Sheet: /RGB\_LEDS/
File: RGB\_LEDS.kicad\_sch
Title: DR SIGN REDO

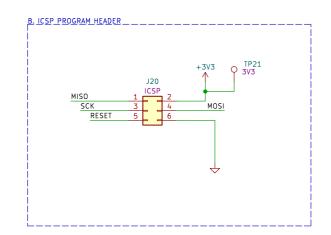
Title: DR SIGN REDO
Size: A3 Date:
KiCad E.D.A. kicad (7.0.0)

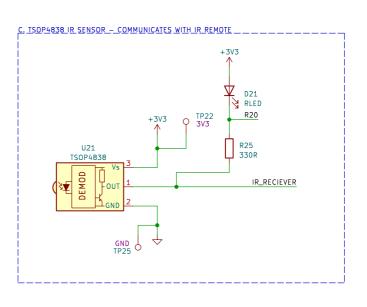
Rev: 0.0



## 2. ATmega32U4-A







DRAWN BY: DEAN WILLIAM RICCIO
DESIGNED BY: DEAN WILLIAM RICCIO
RELECTRONICS
Sheet: /ATmega32U4-A/
File: ATmega32U4-A.kicad\_sch
Title: DR SIGN REDO

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| KiCad E.D.A. kic                        | ad (7.0.0) |  | ld: 6/5  |  |  |