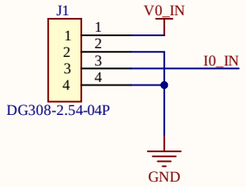
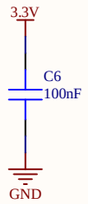
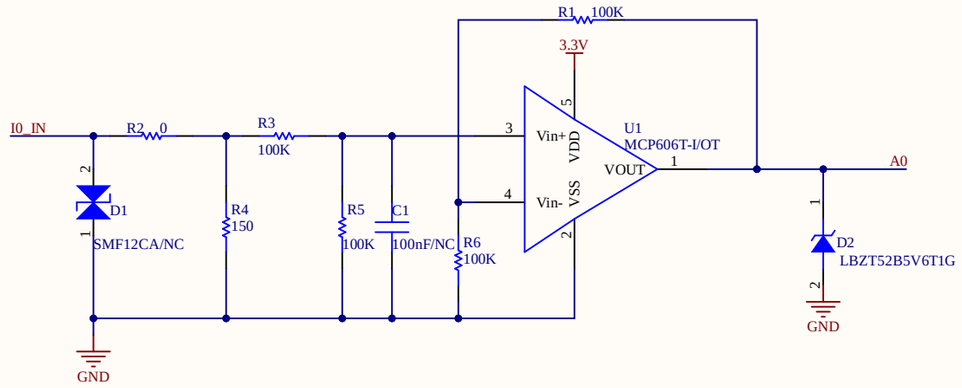
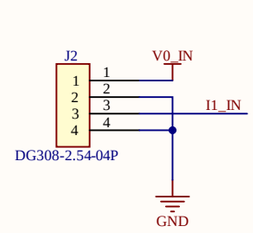
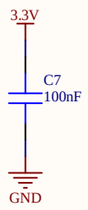


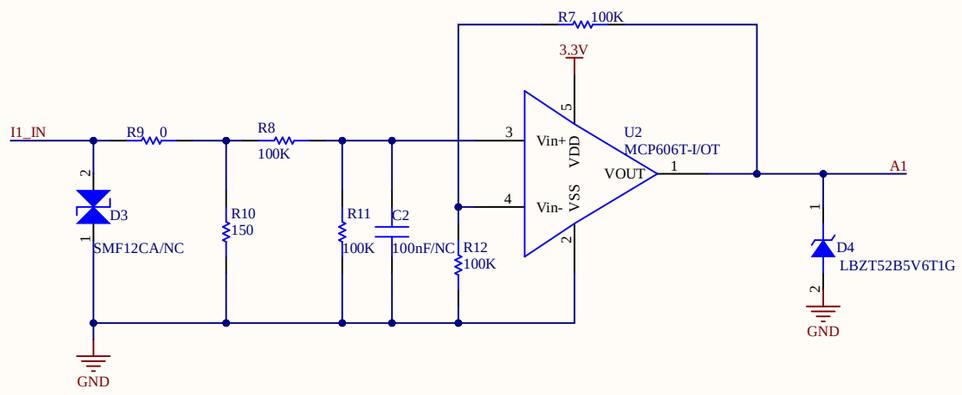



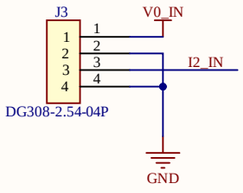

I0_IN =A0 / 150 (mA)

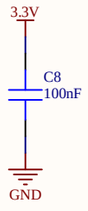


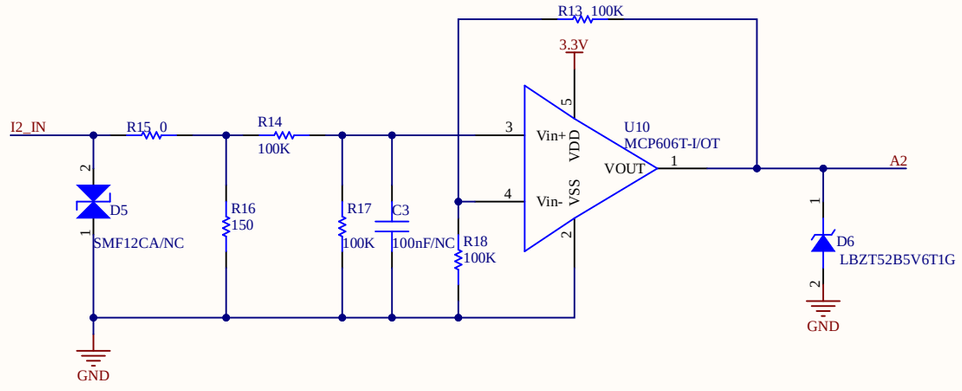




I1_IN =A1 / 150 (mA)



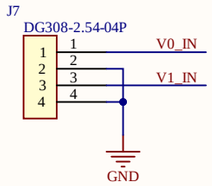



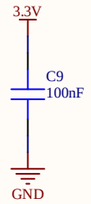

I2_IN =A2 / 150 (mA)

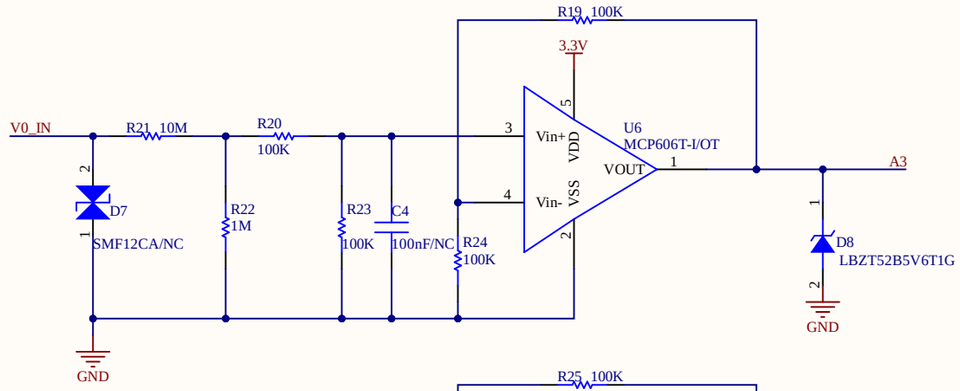
Connector For 4~20mA Input

| | | |
|---|---|---|
| Title | ***4-20mA Input*** | |
| Engineer: | ***Hank*** | RAK wireless Technology Co., Ltd. |
| Size: A3 | Revision: VA | |
| Date: 5/12/2024 | Sheet 1 | of 3 |

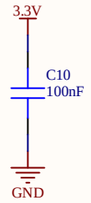


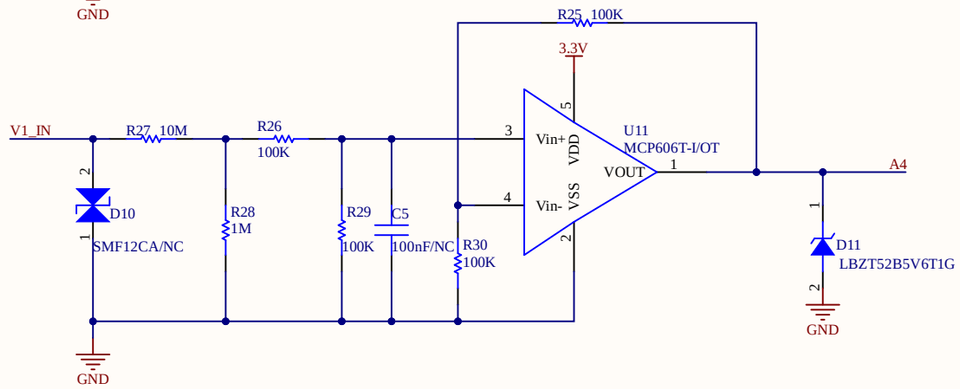

Connector For voltage(0~30V) input



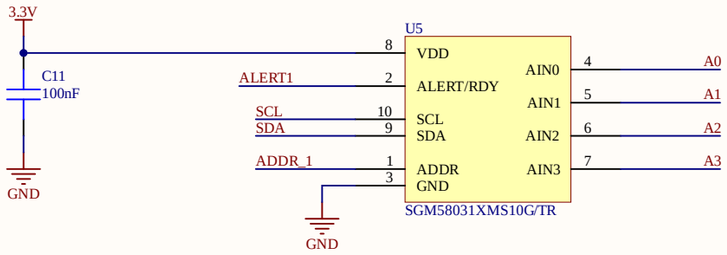




V0_IN =A3 * 11 (V)

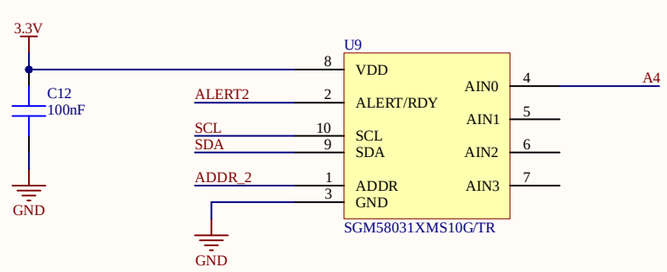


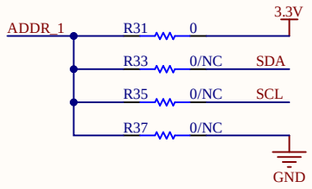

V1_IN =A4 * 11 (V)

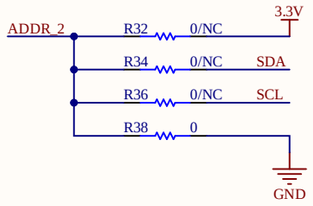


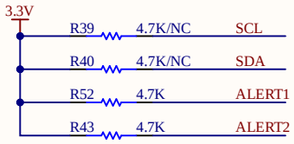

| I²C ADDRESS | ADDR |
|---|---|
| 1001000 | GND |
| 1001001 | 3V3 |
| 1001010 | SDA |
| 1001011 | SCL |




| I²C ADDRESS | ADDR |
|---|---|
| 1001000 | GND |
| 1001001 | 3V3 |
| 1001010 | SDA |
| 1001011 | SCL |



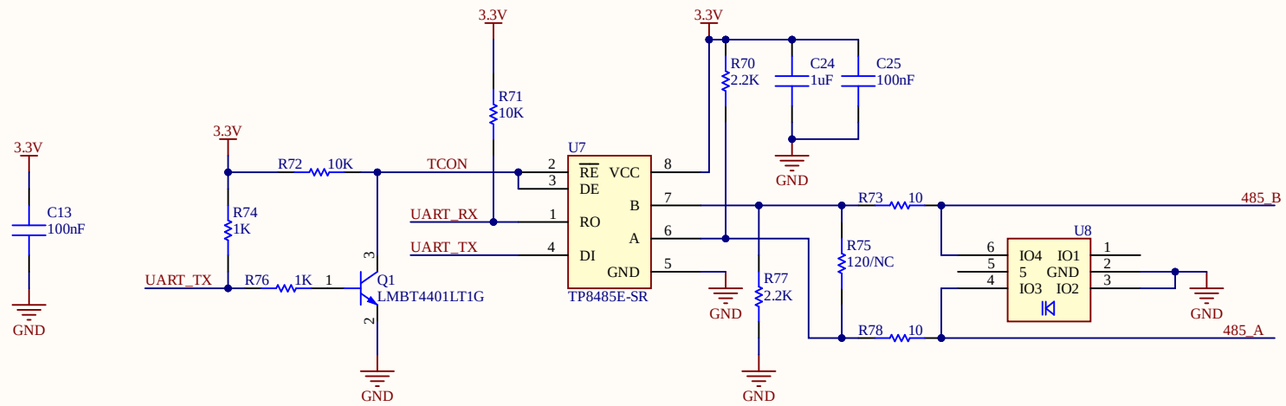



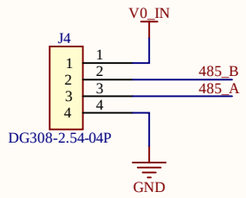

Anlog to I2C

| | |
|---|---|
| Title | *Voltage Input&Anlog to I2C* |
| Engineer: | *Hank* |
| Size: A3 | Revision: VA |
| Date: 5/12/2024 | Sheet 2 of 3 |

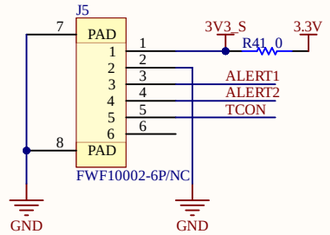
RAK RAKwireless Technology Co., Ltd.

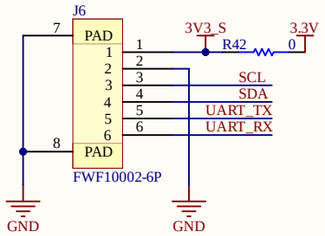


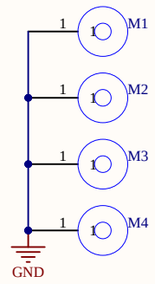

RS485




Connector For RS485




| | | |
|---|---|---|
| Title | ***RS85*** | |
| Engineer: | ***Hank*** | RAK wireless Technology Co., Ltd. |
| Size: A3 | Revision: VA | |
| Date: 5/12/2024 | Sheet 3 of 3 | |