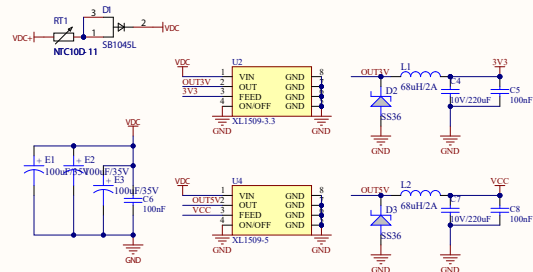


POWER SOURCE



INA1	IO7
INA2	IO6
INA3	IO5
INA4	IO4
485RX	IO15
485TX	IO16
4G_TX	IO17
4G_RX	IO18
TMP1	IO8

All INFO.

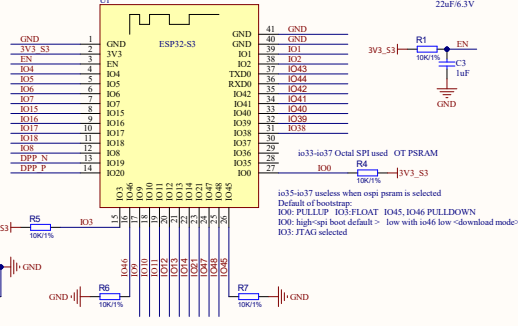
IO10	P1
IO11	1
IO12	2
IO13	3
IO14	4
IO15	5
IO16	6
IO17	7
IO18	8
IO19	433M_R

USBC_P	R2	DPP_P
USBC_N	R3	DPP_N
USBC_P	R4	DPP_P
USBC_N	R5	DPP_N

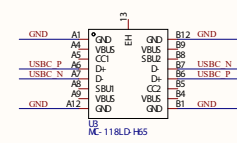
4G

GND	P2
4G_RX	1
4G_TX	2
VCC	3
GND	4
VCC	5
GND	6
GND	7

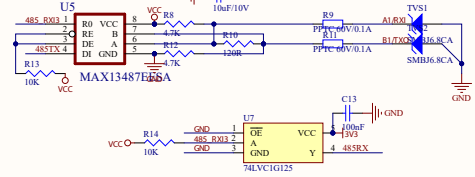
ESP32-S3



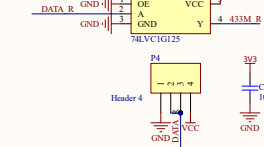
USB



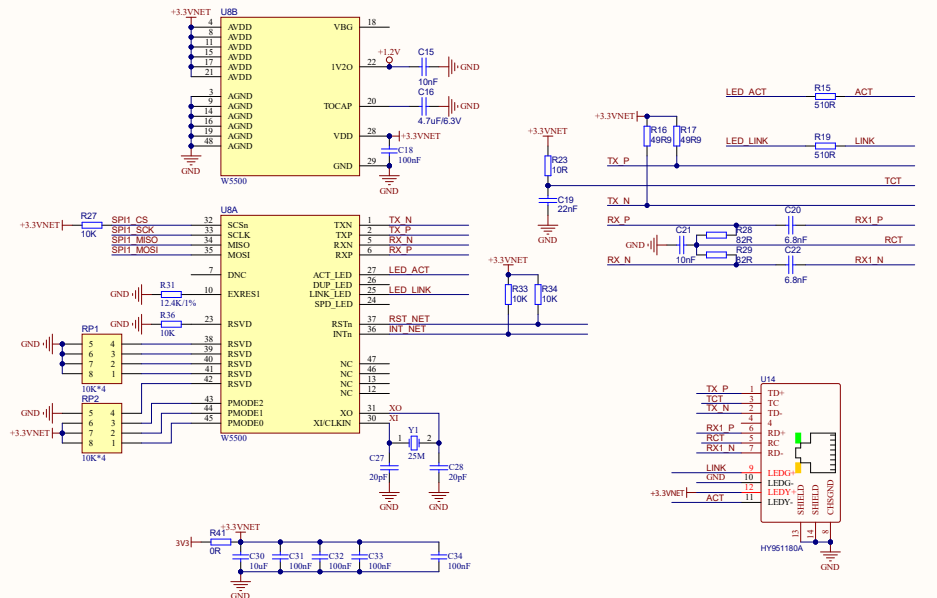
RS485



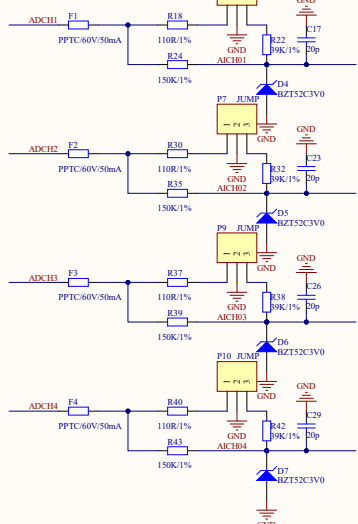
433M RECEIVE



W5500



ADC*4

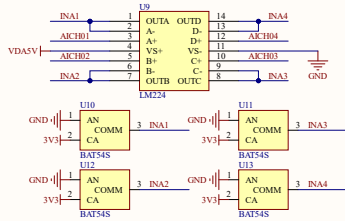


TEM./HUMI.

1#	DAT_TEP1	R21	100R	3V3
2#	DAT_TEP2	R26	100R	3V3

INTERFACE

ADCH1	P6
ADCH2	1
ADCH3	2
ADCH4	3
DAT_TEP1	4
DAT_TEP2	5
3V3	6
GND	7
GND	8
GND	9



Title		
Size	Number	Revision
Date:	5/10/2024	Sheet of
File:	C5	Down By