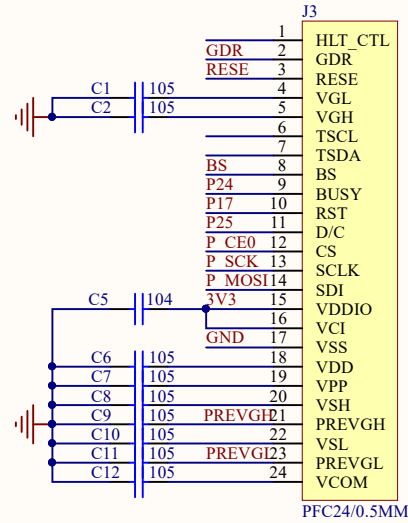
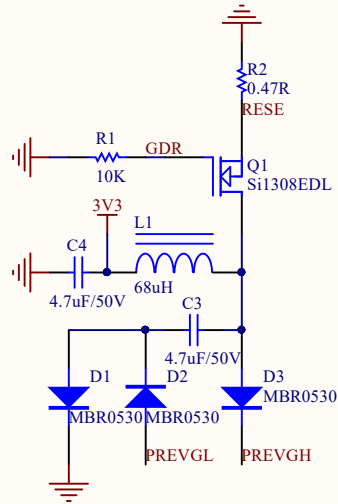
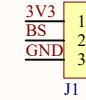




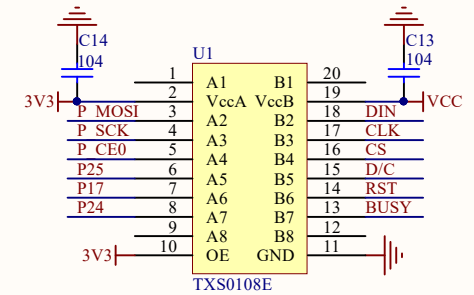
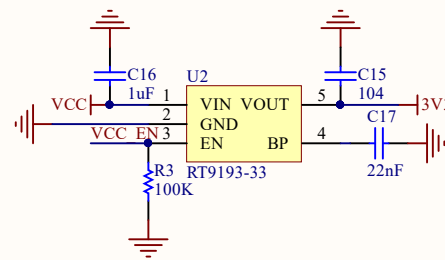
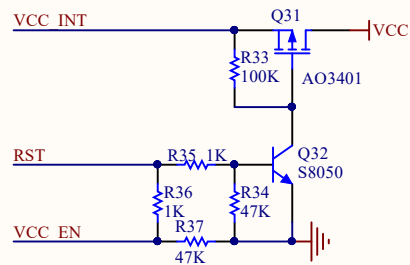
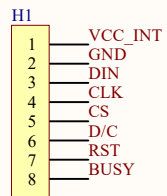
3.7inch e-Paper HAT

	VCC	GND
BS	3-line SPI	4-line SPI



BCM	wPi	P12	RPI GPIO	wPi	BCM
		P 3.3V	3V3	5V	RPI 5V
		P SDA	SDA1	5V	RPI 5V
		P_SCL	SCL1	GND	GND
2	8	P4	GPIO7	TXD	TXD
3	9	GND	GND	RXD	RXD
4	7	P17	GPIO0	P18	P18
		P27	GPIO2	GND	GND
17	0	P22	GPIO3	GND	P23
27	2	P 3V3	3V3	P24	P24
22	3	P MOSI	MOSI	GND	GND
		P MISO	MISO	P25	P25
10	12	P_SCK	SCK	GPIO6	P_CE0
9	13	GND	GND	CE0	P_CE1
11	14	ID_SD	SDA0	CE1	ID_SC
		P5	GPIO21	GND	GND
5	21	P6	GPIO22	GPIO26	P12
6	22	P13	GPIO23	GND	GND
13	23	P19	GPIO24	GND	P16
19	24	P26	GPIO25	GPIO27	P20
26	25	GND	GND	GPIO28	P21
				GPIO29	

VCC INT RPI 5V



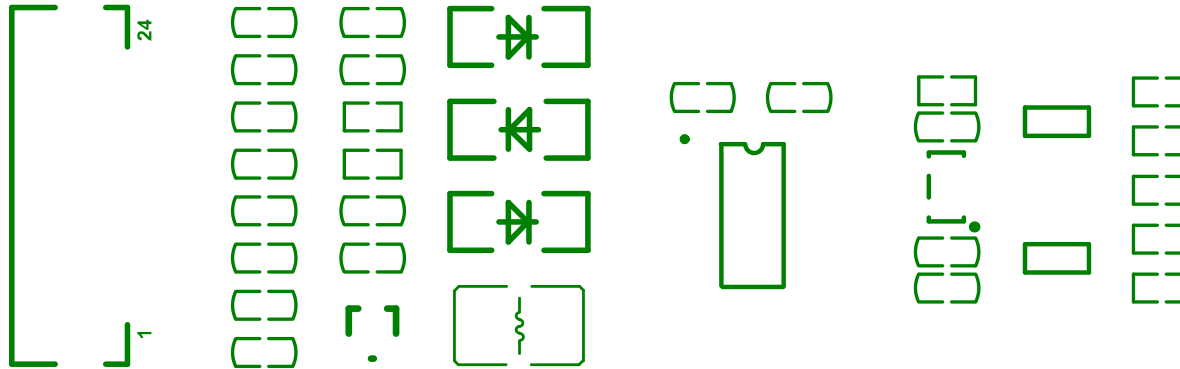
96.50mm

58.00mm



BUSY
RST
DC
CS
CLK
DIN
GND
VCC

BS	Interface
1	3-line SPI
0	4-line SPI



3.7inch e-Paper HAT

480×280 Pixels

