

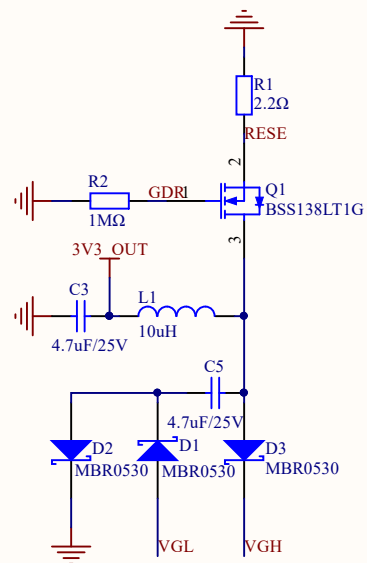
1

2

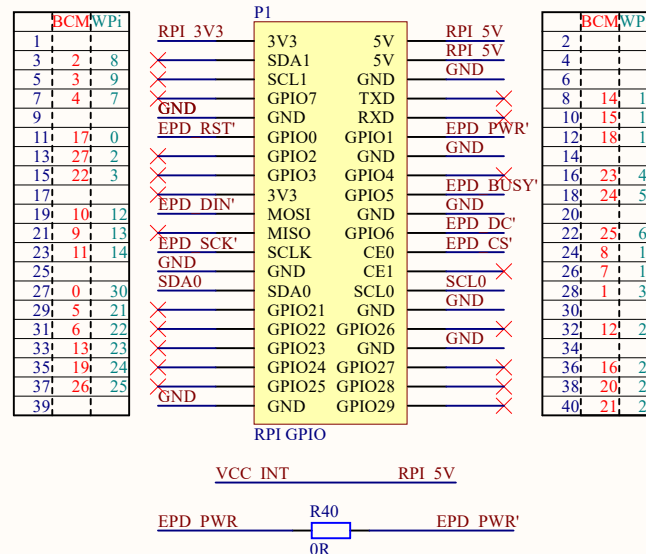
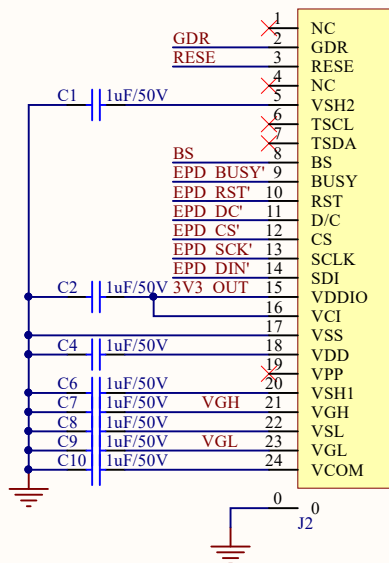
3

4

A

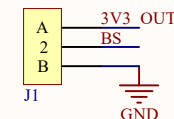


B



A

	VCC	GND
BS	3-line SPI	4-line SPI



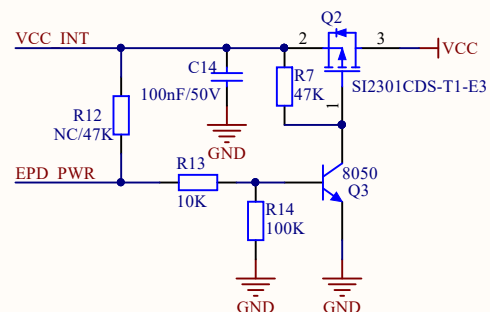
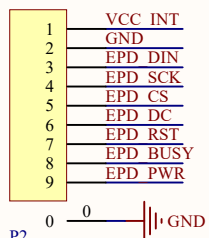
Waveshare

HAT+

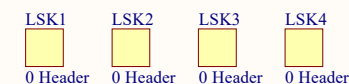
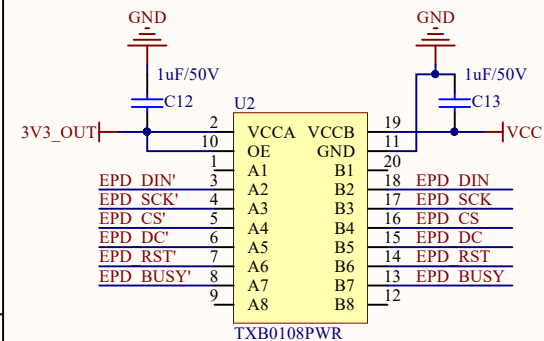
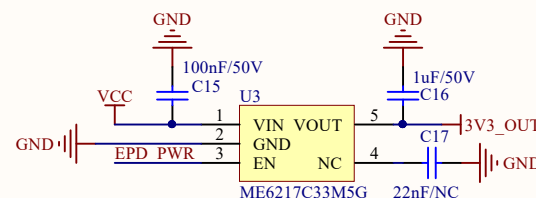
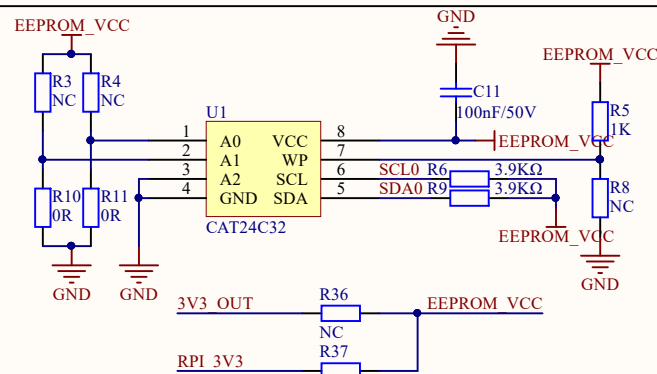
3.7inch e-Paper HAT+

B

C



Introduction to R4 resistors :
 * NC : Use a separate pin control control, in order to save electricity
 * 47K : Always powered on, saving I/O interfaces



C

D

1

2

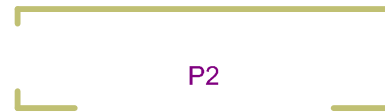
3

4

LSK2



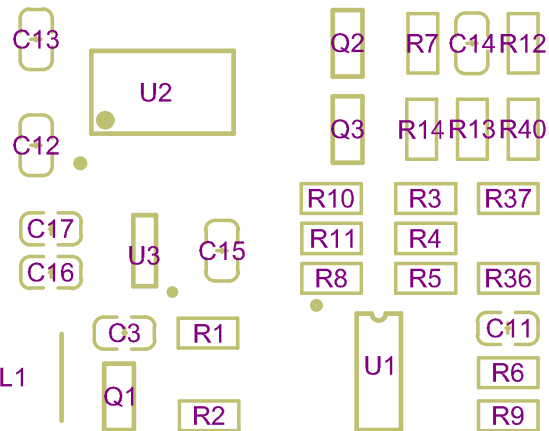
LSK1



PWR
BUSY
RST
DC
CS
SCLK
DIN
GND
VCC

BS
1 J1 0

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



3.7inch e-Paper HAT+

416×240 Pixels

HAT+

LSK4

P1

LSK3