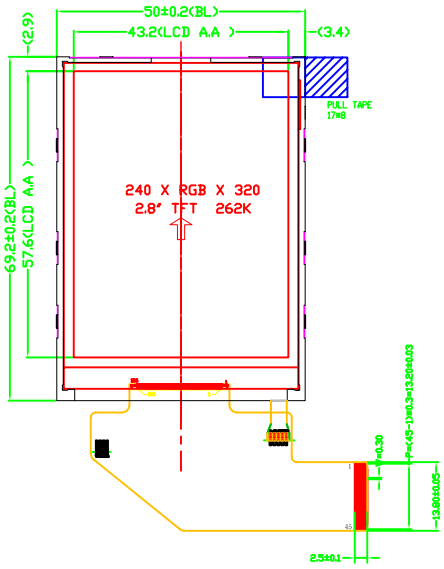
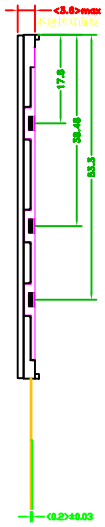
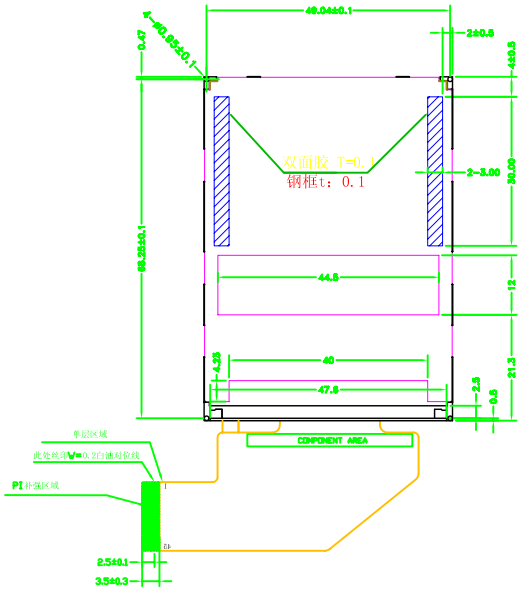
由 Autodesk 教育版产品制作

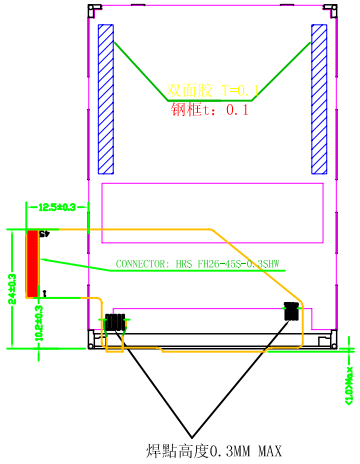
VERTION	DESCRIPTION	DATE
A	First Issue	2011-03-23

PIN	DESCRIPTION
1	K4
2	K3
3	K2
4	K1
5	A
6	GND
7	VCC
8	RS
9	CS
10	VSYNC
11	HSYNC
12	DOTCLK
13	DENABLE
14	RESET
15	RD
16	WR/SCL
17	IM3
18	IM2
19	IM1
20	IM0
21	SDA
22	DB17
23	DB16
24	DB15
25	DB14
26	DB13
27	DB12
28	DB11
29	DB10
30	DB9
31	DB8
32	DB7
33	DB6
34	DB5
35	DB4
36	DB3
37	DB2
38	DB1
39	DB0
40	FMARK
41	IOVCC
42	XR
43	YD
44	XL
45	YU

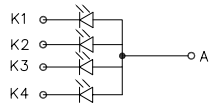








FPC弯折示意图



(CIRCUIT DIAGRAM)

If=80mA(tpye)
Vf=3.2(tpye)

NOTES:

1. DISPLAY TYPE: TFT
2. MODULE SIZE: 2.8INCH
3. OPERATING TEMPERATURE: −20°C~70°C
4. STORAGE TEMPERATURE: −30°C~80°C
5. DRIVER IC: HX8347D
6. VIEWING DIRECTION: 6:00
7. BACKLIGHT: 4LEDS/PARALLEL
8. ROSH COMPLIANT
9. Unspecified tolerance is ±0.20mm

CUSTOMER APPROVE	FORMIKE ELECTRONIC CO.,LTD. 深圳市科万宏电子有限公司 www.wandisplay.com		
	MODULE NO. KWH028Q12-F01		VERTION: A
	MATERIAL NO.		SHEET: 1 OF 1
	ISSUED	CHECKED	APPROVED	UNIT: MM
	DENG	ZENG	LIU	DATE: MAR-23-2011

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