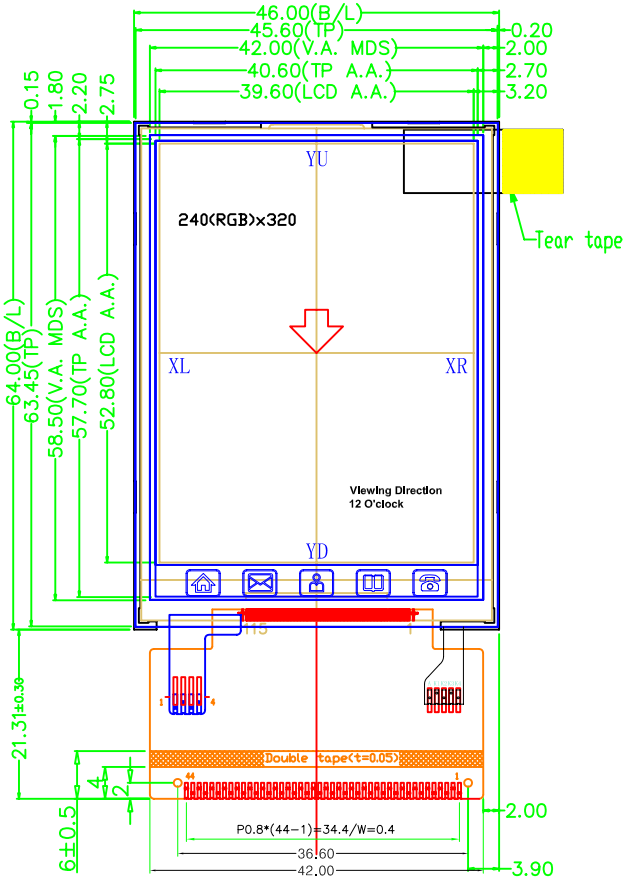
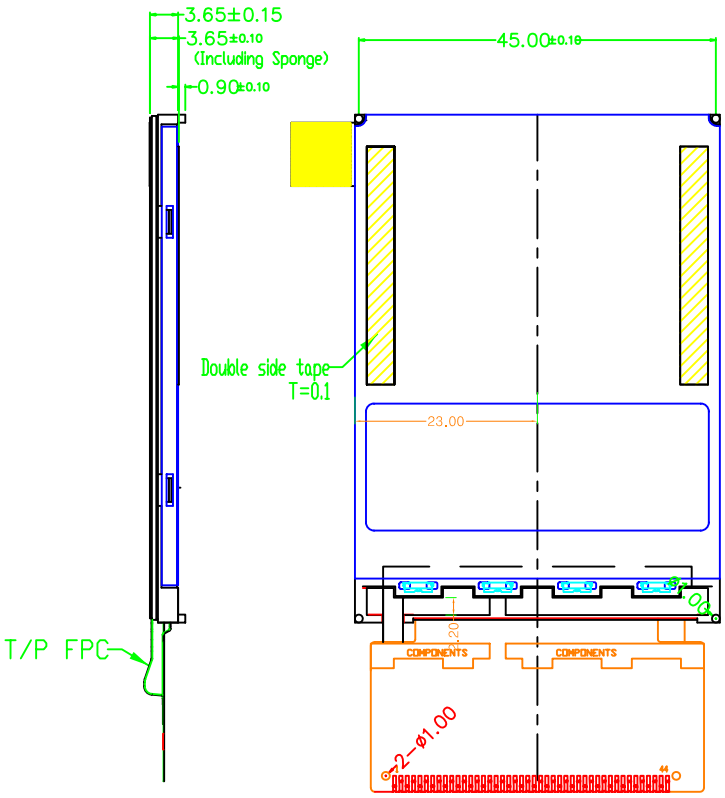
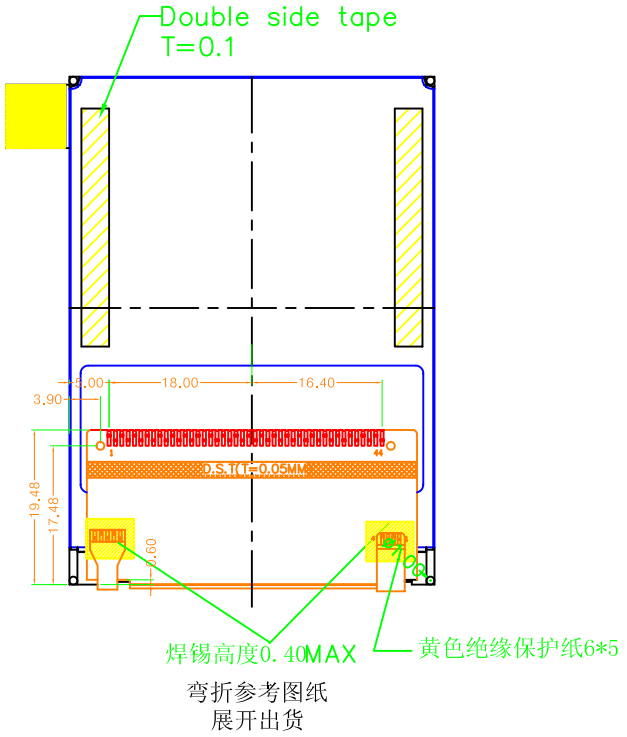
REV	EC NUMBER	DESCRIPTION	DATE
①	XXXXXXX	XXXXXXXX	xxxx/xx/xx





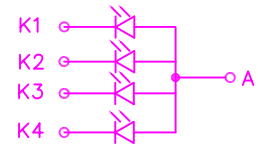


NO.	Pin Name
1	GND
2	Y-(YD)
3	X-(XR)
4	Y+(YU)
5	X+(XL)
6	GND
7	IM0
8	IM3
9	IM2(NC)
10	IM1(NC)
11	LCM-ID(NC)
12	RESET
13	DB9
14	DB0
15	DB17
16	DB16
17	DB15
18	DB14
19	DB13
20	DB12
21	DB11
22	DB10
23	DB8
24	DB7
25	DB6
26	DB5
27	DB4
28	DB3
29	DB2
30	DB1
31	RD
32	WR
33	RS
34	CS
35	GND
36	IOVCC
37	VCC
38	VCC
39	LED-K4
40	LED-K3
41	LED-K2
42	LED-K1
43	LED-A
44	GND

IM3	IM2	IM1	IM0	MPU-Interface Mode	DB Pin in use
GND	GND	VCC	GND	i80-system 16-bit interface	DB[17:10],DB[8:1]
GND	GND	VCC	VCC	i80-system 8-bit interface	DB[17:10]
VCC	GND	VCC	GND	i80-system 18-bit interface	DB[17:0]
VCC	GND	VCC	VCC	i80-system 9-bit interface	DB[17:9]

NOTES

1. DRIVE IC : ILI9325
2. TYPE : TFT
3. DISPLAY MODE : T/M
4. VIEWING DIRECTION :12 O'CLOCK
5. Backlight: 4 Chip parallel
6. ACCORD WITH ROHS INJUNCTION
7. 建议外壳可视区域比VAmds单边小0.3mm以上,
8. OPERATING TEMP: -10°C~60°C
9. STORAGE TEMP : -20°C~70°C



BLU CIRCUIT DIAGRAM

深 圳 市 耀 宇 科 技 有 限 公 司
SHENZHEN YAO YU TECHNOLOGY CO., LTD

DRAW NO.	YM260T-008AT		DRAWN	ME CHECKED	EE CHECKED	APPROVED
UNIT:mm	PAGE:1/1	VER: A SCALE:1/1				
	TOLERANCES UNLESS:±0.2					