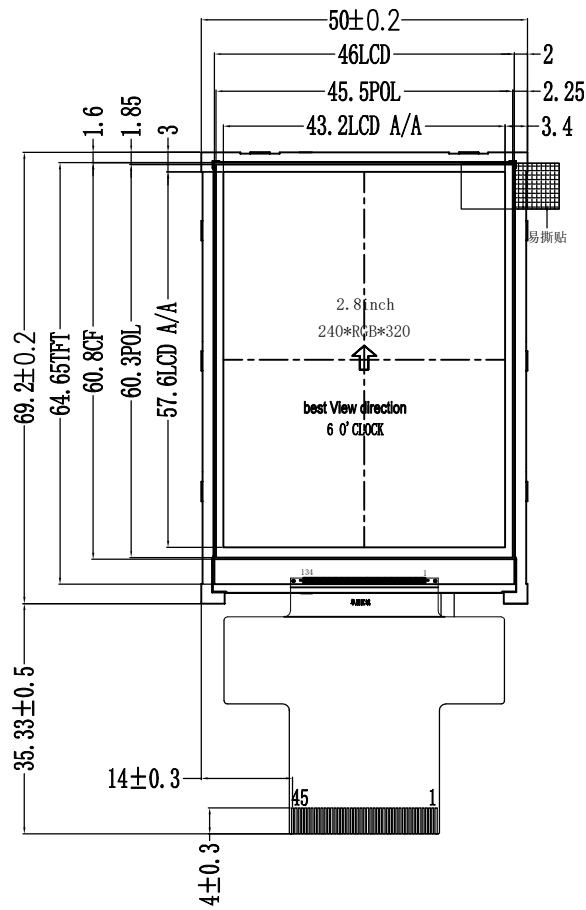


CUSTOMER

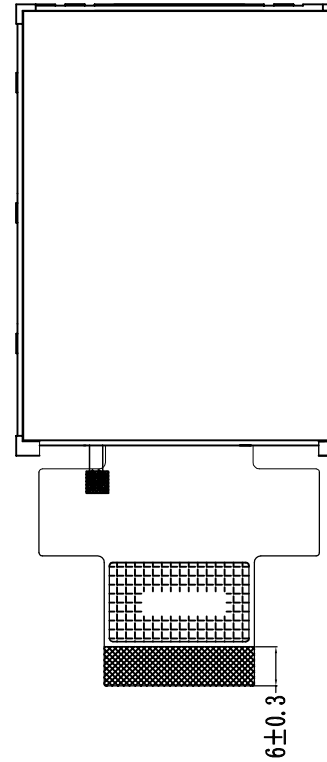
CUSTOMER'S CODE

RoHS

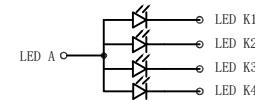


2.3±0.1
不含FPC及背胶

PI+FPC
=0.3±0.03



LED CIRCUIT DIAGRAM
If=80mA Vf=3.2V



Pin define

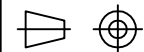
No.	Symbol
1-3	NC
4	IM0
5	/CS
6	RS
7	/WR_SCL
8	/RD
9	/RESET
10-11	NC
12-19	DB17-DB10
20	NC
21-28	DB8-DB1
29-33	NC
34	LEDA
35	LEDK1
36	LEDK2
37	LEDK3
38	LEDK4
39	X+
40	Y+
41	X-
42	Y-
43-44	GND
45	VCC

Specification

- 1.Display mode: a-Si TFT / Normally White TN / TRANSMISSIVE
- 2.Viewing Direction:6 O'clock 3.Power supply voltage: Vdd=3.3V
- 4.Operating temp: -20°C to 70°C , Storage temp: -30°C to 80°C
- 5.DRIVER IC.: ILI9341 6.INTERFACE : 16/8 bits MPU Interface
- 7.BACKLIGHT: VF=3.2V(TYP.) IF=80mA 4* White LED
- 8.Unspecified tolerance : ±0.30mm
- 9.Remark: RoHS 10.LUMINANCE: 250 cd/m² (Typ.)

CUSTOMER'S APPROVAL

SAZENTO



Mod.Name SUY028010-024032

SCALE SHEET
NTS 1/1

UNIT	SIZE	DESIGNER	CHECK	APPROVER	FILE NAME
mm	A4	Ken Lin	jack hu	Jason Lu	Count Dwg.