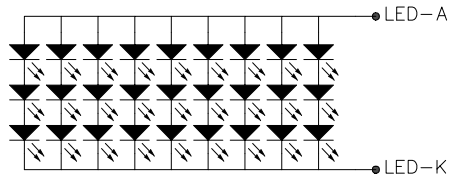
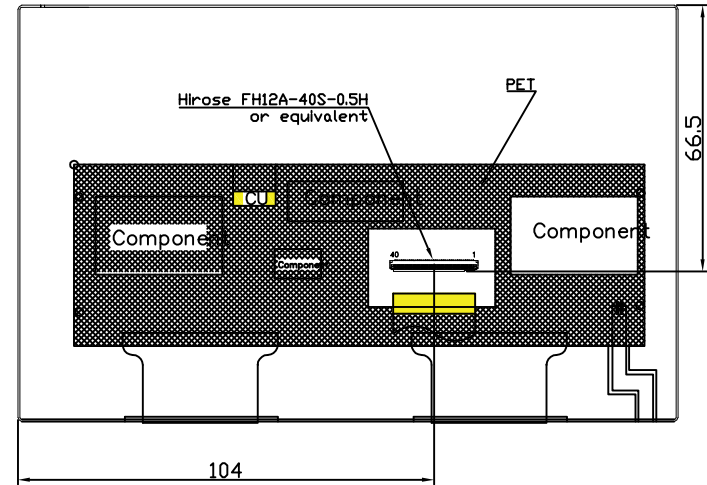
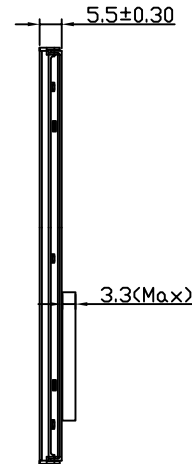
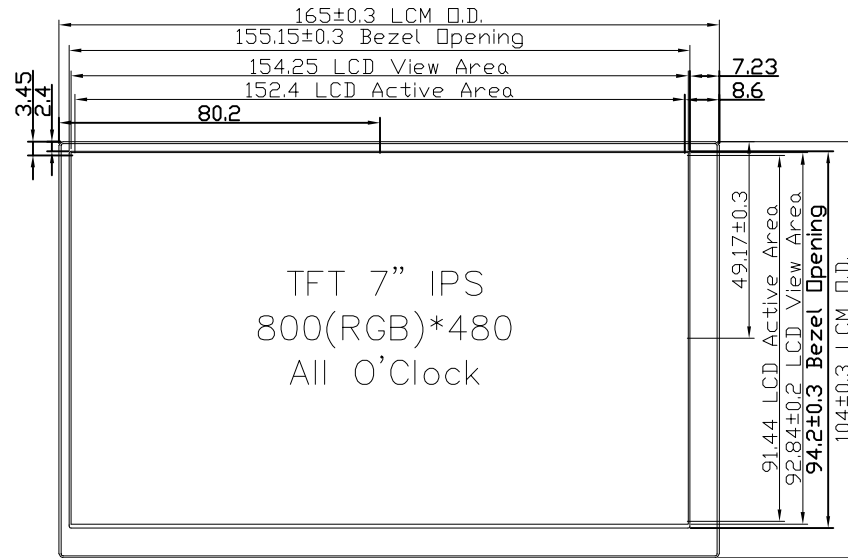


CUSTOMER

CUSTOMER'S CODE

RoHS



BACKLIGHE CIRCUIT DIAGRAM
If=160mA; Vf=5V

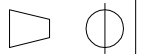
Pin Definition	
Pin no.	Symbol
1	VLED+
2	VLED+
3	ADJ
4	VLED-
5	VLED-
6	VCC
7	VCC
8	MODE
9	DE
10	VS
11	HS
12	GND
13	B5
14	B4
15	B3
16	GND
17	B2
18	B1
19	B0
20	GND
21	G5
22	G4
23	G3
24	GND
25	G2
26	G1
27	G0
28	GND
29	R5
30	R4
31	R3
32	GND
33	R2
34	R1
35	R0
36	GND
37	DCLK
38	GND
39	L/R
40	U/D

TFT Specification

1. Display mode: 7" a-Si TFT / Normally White /IPS/ TRANSMISSIVE
2. Viewing Direction: All O'clock 3. Power supply voltage: Vdd=3.1-3.5V
4. Operating temp: -20°C to 70°C , Storage temp: -30°C to 80°C
5. DRIVER IC.: **
6. INTERFACE : RGB Interface
7. BACKLIGHT: VF=5V(TYP.) IF=160mA 27-chip White LED
8. Unspecified tolerance : ±0.30mm 9. LUMINANCE: 500 cd/m² (Typ.)

CUSTOMER'S APPROVAL

SAZENTO



Mod.Name SUY070006-080048

SCALE	SHEET
NTS	1/1

UNIT	SIZE	DESIGNER	CHECK	APPROVER	FILE NAME
mm	A4	Ken Lin	jack hu	Jason Lu	Back-Light