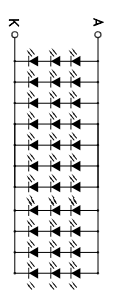
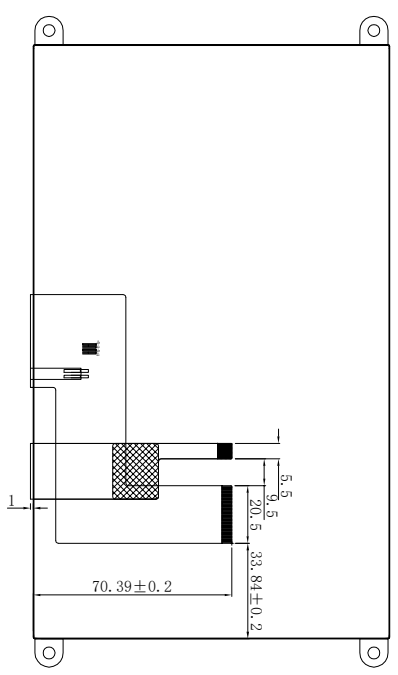
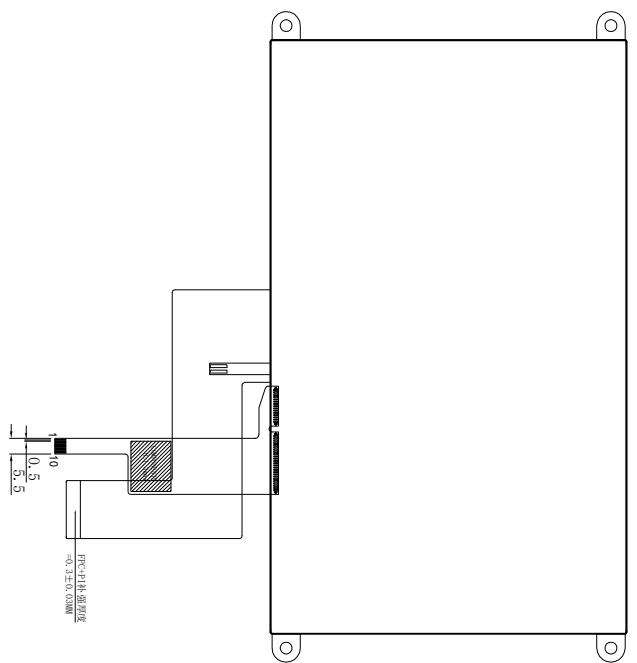


CIRCUIT DIAGRAM (LED 3X11=33 dies)



Note:
 1. COVER Glass+ITO GLASS+PPC
 COVER Glass:Asahi Dragon Trail 0.7mm
 ITO Glass:0.55mm
 FPC: (PINCH=0.5mm)
 Thickness: 1.45±0.1mm
 Drive IC:F15446
 2. Operating Voltage: 2.8V~3.3 V
 3. Transmittance: ≥86%
 4. Hardness: 6H
 5. Operating TEMP: -10°C~+60°C, ≤90%RH
 6. Storage TEMP: -20°C~+70°C, ≤90%RH
 7. General Tolerance: ±0.2mm

- NOTES:
1. Display: CMI 9.0" WGA (TN) ;
 2. Driver IC:
 3. STORAGE TEMPERATURE: -30° C TO 80° C ;
 OPERATING TEMPERATURE: -20° C TO 70° C ;
 4. BL LED: 6 CHIP-WHITE LEDS SERIES*3, IF=60mA;
 LCM Brightness: 500cd/m2 (MIN), 530cd/m2 (typ) ;
 CHROMATICITY COORDINATE: X: 0.31±0.03
 Y: 0.32±0.03
 5. * CRITICAL DIMENSION: Ø REFERENCE DIMENSION;
 6. RECOMMENDED CELLPHONE WINDOW SIZE: 0.5mm FROM LCD A.A AREA ;
 7. LCD warp is ≤ 0.3;
 8. 偏光片上雾42%, 下雾25%.
 9. 符合一级环境禁用管理物质。



ISSUE	DESCRIPTION	DATE
V00	初版	

LED-	LED+
1	2
2	3
3	4
4	5
5	6
6	7
7	8
8	9
9	10
10	

35	NC
36	GND
37	XR(X+)/NC
38	YD(Y-)/NC
39	XL(X-)/NC
40	YU(Y+)/NC

UNIT: A4	SCALE: mm	SIZE: NO SCALE	REF (O)
GENERAL: ±0.2			
TOLERANCE: Angl°e±1			
DISTORTION: Alice	Date	PART NAME	
CHECKED: Alice	Date	PROJECT NO.	
APPROVED:	Date	PART NO.	

PIN NO	DIRECTION
1	NC
2	NC
3	RST
4	GND
5	INT
6	SDA
7	SCL
8	GND
9	GND
10	VDD

SHEET: 1/1	REV: 00
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