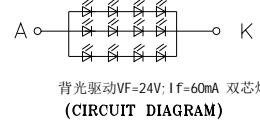


1	LEDK
2	LEDA
3	GND
4	VCC
5	R0
6	R1
7	R2
8	R3
9	R4
10	R5
11	R6
12	R7
13	G0
14	G1
15	G2
16	G3
17	G4
18	G5
19	G6
20	G7
21	B0
22	B1
23	B2
24	B3
25	B4
26	B5
27	B6
28	B7
29	GND
30	CLK
31	DISP
32	HSYNC
33	VSYNC
34	DEN
35	NC
36	GND
37	XR
38	YD
39	XL
40	YU

LCD型号/类型/分辨率	BOE4. 3/1IPS/800*480
视角方向	ALL
偏光片	上磨0° /下光90°
驱动IC	ST7262E43
LED颗数/连接方式/电流	12-LED/4串3并60mA 双芯灯
背光底色要求	

背光电路示意图:



- NOTE:
1. DISPLAY MODE : 4.3 IPS , 16.7M COLOR STRANSMISSIVE, NORMALLY BLACK
  2. Driver IC: ST7262E43
  3. Viewing Direction: ALL 0' Clock
  4. Operating Temperature: -30° - +85°
  5. Storage Temperature: -30° - +85°
  6. Backlight Type: 12 White LEDs, 4串3并
  7. BL Input Current: 60 mA
  8. LCM Brightness: 900cd/m MIN

如果客户做全贴合, 考虑到LCM材料公差, LCM组装公差, CTP贴合公差, CTP丝印公差, 建议CTP的丝印开窗在屏AA区单边外扩0.2MM.  
标示\*\*\*的尺寸为重点管控尺寸  
未注尺寸公差: ±0.2

REV	SI GN	DESCR IPTION	PI C	DATE
A		首次发行	KZH	2022. 11. 01

PART DESCRIPTION	LCM		HUA XIAN JING Display Limited www.huaxianjing.com				
DESIGNED			UNIT	SCALE	3rd ANGLE	SIZE	SHEET NUMBER
CHECKED			mm	1. 00		A4	1 of 1
APPROVED			PART NUMBER	MODEL NAME		DRAWING REV.	
				TFT043B040		A	
						PART NUMBER VER.	
						N/A	