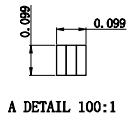


LCM厂商	LCD_ID	备注
TM		
BOE	00	
CHT		
LEAD		
YASBY		
INTEL		
SUCCESS	00	

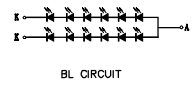
pin	Assignment	16	DSI_D2H
1	LAME_SSE	17	GND
2	LCD_ID1	18	DSI_DSP
3	LCD_ID0	19	DSI_D3H
4	RST	20	GND
5	GND	21	TE
6	DSI_D0P	22	VDD
7	DSI_D0N	23	LOWVD
8	GND	24	NC
9	DSI_D1P	25	LEDA
10	DSI_D1N	26	LEDA1
11	GND	27	LEDA2
12	DSI_CP	28	NC
13	DSI_CN	29	NC
14	GND	30	LED_PWM
16	DSI_D2P	31	GND

Panel	Display Type	5.72" TFT / TRANSMISSIVE
	Viewing Angle	ALL
	Driver IC	OTM1283A
	Interface	Video MIPI
	Operating Voltage	VDD=2.8V IOVDD=1.8V
	Luminance	500cd/m <sup>2</sup> (TYP) , 450cd/m <sup>2</sup> (MIN)
	Center coordinate	±0.31±0.05 , ±0.30±0.05(自调)
LCM	Backlight	WHITE(20mA)/LED; 每颗LED: 2.8V~3.4V
	Connector type	FH26-31S-0.3SHW(05)
	Operation Temp.	-20°C TO 70°C
	Storage Temp.	-30°C TO 80°C

- NOTE:
1. GENERAL TOLERANCE: ±0.2.
  2. (...) IS REFERENCE DIMENSION.
  3. \* CRITICAL DIMENSION
  4. COMPLYABLE RoHS.
  5. WARP: ≤0.3mm



铁框材质: SUS304厚度0.20MM  
偏光片距离玻璃边缘0.2  
CPK>=1.33  
LCD本身需支持画面倒置。



\*Not to use the substances and their applications or SUCCESS Management Standard for Environment-related Substances to be Controlled\*

VER.	SYMBOL	AMENDMENT	SIGN	DATE	CUSTOMER'S APPROVAL	DRAWN	Y.ZHAO	2012.08.09	TITLE	DRAWING NO.
						CHECKED	N.zou	2012.08.09	MODULE SPEC.	SEL-S90405-DV057HD
03		修改亮度规格	Y.zhao	12.08.27		APPROVED	B.xia	2012.08.09		
02		修改亮度和色度规格	Y.zhao	12.08.09						
01		新发行	LIFANGFANG	12.07.23						
<b>SELECTRONIC LTD</b>										UNIT mm SCALE FIT 3rd Angle SHEET 1 OF 1