

由 Autodesk 教育版产品制作

1	2	3	4	5	6	7	8
MAXEN ELECTRONICS LIMITED		DESIGN: (设计) 覃金军	CHECKED: (检查)	APPROVED: (核准)	SPECIFICATION FOR LCM 模组规格图		
Date: (日期) 2017/06/20		(页数) 1/1	图纸视角:		CUSTOMER'S CODE: (客户型号)	EDITION: (版本号) A	A
					MODEL NO.:	EDITION: (版本号) A	A

NOTES:

- DISPLAY TYPE: Innolux 8.0" TFT LCD
- DISPLAY MODE: Normally White
- VIEWING DIRECTION :
- DRIVER:
- LCM

Chromaty: X=0.29±0.04, Y=0.32±0.04
Uniformity: 80%(M11)

6. Backlight: 27 chip white LEDS
IP=180mA, VP=0.0V (TYPE)

7. OPERATING TEMP: -20° C TO 70° C,
STORAGE TEMP: -30° C TO 80° C

8. *Critical parameter, unspecified Tolarrances: ±0.20mm

9. SUGGESTION: TP window size unilateral increase 0.3~0.5mm then LCM A.A

PIN DEFINID			
pin	Assignment	pin	Assignment
1	NC	31	R4
2	NC	32	R3
3	NC	33	R2
4	NC	34	R1
5	GND	35	R0
6	VCOM	36	GND
7	VCC	37	DCLK
8	MODE	38	GND
9	DE	39	L/R
10	VS	40	U/D
11	HS	41	VGH
12	B7	42	VGL
13	B6	43	AVDD
14	B5	44	RESET
15	B4	45	NC
16	B3	46	VCOM
17	B2	47	DITHB
18	B1	48	GND
19	B0	49	NC
20	G7	50	NC
21	G6	51	
22	G5	52	
23	G4	53	
24	G3	54	
25	G2	55	
26	G1	56	
27	G0	57	
28	R7	58	
29	R6	59	
30	R5	60	

LED线路图 (3串9并)

DETAIL A (3:1)

1	2	3	4	5	6	7	8
Customer Name: 客户名称		check by: 确认	Approved by: 承认		Please Confirm This Drawing On/Before 请签回此图		

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