



NO	J1	J1-NC	J2
1	GND	YD	GND
2	VDD	LP	VDD
3	V0	XSCL	V0
4	/MR	M	AO
5	/RD	V0	/MR
6	/CS	VDD	/RD
7	AO	GND	DB0
8	/RES	VOUT	DB1
9	DB0	D0	DB2
10	DB1	D1	DB3
11	DB2	D2	DB4
12	DB3	D3	DB5
13	DB4	DISPoff	DB6
14	DB5	BLA	DB7
15	DB6		/CS
16	DB7		/RES
17	BLA		VOUT
18	VOUT		BLA
19	BLA		
20	BLK		
NO	J1	J1-NC	J2

Specification:

- 1). Driving: Duty:1/240, Bias:1/16,VLCD.23.0V,VDD:5.0V
- 2). Viewing angle: 6 O'clock
- 3). Display mode: STN/Negative/Transmissive/BLUE
- 4). Operating temp.: -20°C~+70°C
Storage temp.: -30°C~+80°C
- 5). IC: RA8835 (or compatible)
- 6). Backlight: EDGE WHITE
- 7). Dimensions with mark "*" are important, with mark "(") are referenced
- 8). All the raw materials are RoHS compliant

REV	REVISION RECORD	DATE	MODEL NO.	SYNOPSIS	GENERAL TOL:
A0	First issue	1-14	模组型号	SYM320240C1V15-5C2BLN3R8-B5N1F-25	±0.3
			APPROVED BY	CHECKED BY	PAGE: 1 OF 1
				DRAWING BY	UNIT: mm
					PROJECTION
					三角法

深圳市三元晶液晶显示科技有限公司
ShenZhen TCC LCD Hi-Tech Co., Ltd.

