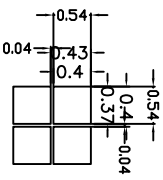
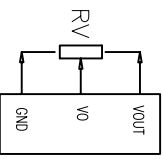


J2, J3/J4

PIN	1	2	3	4	5	6	7	8									
CONNECTION	GND	VCC	V0	WR	RD	CS	A0	RET									
PIN	9	10	11	12	13	14	15	16	17	18							
CONNECTION	DB0	DB1	DB2	DB3	DB4	DB5	DB6	DB7	ELCS	VOUT							



- pecification:
- 1). Driving: Duty: 1/160, Bias:1/12, VCC:5.0V, V0:13.1V, VOUT:13.5V
  - 2). Viewing angle: 6 0'clock
  - 3). Display mode: STN/Negative/Y-G
  - 4). Operating temp.: 0°C~+50°C  
Storage temp.: -20°C~+60°C
  - 5). Control IC: RA8835AP3N
  - 6). Backlight: Edge Green
  - 7). Dimensions with mark "( )" are referenced
  - 8). All the raw materials are RoHS compliant

- WR, RD: 上升沿有效;  
V0: 对比度调节;  
CS, RET: 低电平有效;  
A0: 高电平为指令, 低电平为数据;  
DB0~DB7: 数据线;  
ELCS: 背光负极控制;  
VOUT: 负压输出。

REV	REVISION RECORD	DATE	MODEL NO.	SYB240160DV31-5(CV1.5N3R8-BSNI	GENERAL TOL: ±0.3
A0	First issue	05/14	模 组 型 号	CHECKED BY	PAGE: 1 OF 1
			APPROVED BY	DRAWING BY	UNIT: mm
					PROJECTION 三角法

深圳市三元晶科技有限公司  
ShenZhen TCC LCD Hi-Tech Co., Ltd.