



**Wiring Dwg**

串并通讯选择: P/S=L 串行通讯  
P/S=H 并行通讯

串行接口定义:

1	2	3	4	5 ~ 12	13	14	15	16	17	18	19	20	21
VSS	VDD	NC	RS(A0)	NC ~ NC	SCL	SDI	P/S	/RST	/CSA	/CSB	NC	BLA	BLK

并行接口定义:

1	2	3	4	5	6	7 ~ 14	15	16	17	18	19	20	21
VSS	VDD	NC	RS(A0)	R/W(WR)	E(RD)	DB0 ~ DB7	P/S	/RST	/CSA	/CSB	NC	BLA	BLK

内置接地

**SPECIFICATION:**

- 1). Driving: DUTY:1/65, BIAS:1/9, VLCD:9V, VDD:3.3V
- 2). Viewing angle: 6 O'CLOCK
- 3). Display mode: STN(BLUE)/NEGATIVE/TRANSMISSIVE
- 4). Operating temp: -20°C~+70°C
- 5). Storage temp: -30°C~+80°C
- 6). Controller IC: NT7538 (or compatible)
- 7). Backlight: Edge(White), VLED=3.3V
- 8). Dimensions with mark "\*" are important, with mark "( )" are referenced
- 9). All the raw materials are RoHS complicant

REV	REVISION RECORD	DATE	<b>深圳市三元晶科技有限公司</b> ShenZhen TCC LCD Hi-Tech Co., Ltd.				
A							
B			MODEL NO. 模组型号	SYG19264CV20	GENERAL TOL: 未注公差	± 0.3	
C			APPROVED BY 审核	CHECKED BY 检查	DRAWING BY 绘图	PAGE: 页面 1 OF 1	UNIT: 单位 mm
D					Luoxian 2012/08/02	PROJECTION 三角法	