



JP1	PIN	1	2	3	4	5	6	7	8	9	10
	CONNECTION	FG	VSS	VDD	V0	/MR	/RD	/CE	C/D	VEE	/RES
JP2	PIN	1	2	3	4	5	6	7	8	9	10
	CONNECTION	DB0	DB1	DB2	DB3	DB4	DB5	DB6	DB7	FS	N.C
JP3	PIN	1	2	3	4	5	6	7	8	9	10
	CONNECTION	V0	VEE	VSS	VDD	NC	CL2	CL1	M	FLM	ED
	PIN	11	12	13	14	15	16	17	18	19	20
	CONNECTION	VSS	VDD	V0	C/D	/MR	/RD	DB0	DB1	DB2	DB3
	PIN	11	12	13	14	15	16	17	18	19	20
	CONNECTION	DB4	DB5	DB6	DB7	/CE	/RES	VEE	NC	BLA	BLK

- SPECIFICATION:
- 1). Driving: Duty: 1/240, Bias: 1/12, VLCD: 14.5V(Ref.), VDD: 5.0V
 - 2). VIEWING DIRECTION: 6 O'CLOCK
 - 3). Display mode: STN/Negative/Transmissive/Blue
 - 3). Operating temp.: 0°C~+50°C
 - 4). Storage temp.: -10°C~+60°C
 - 5). Control IC: T6963C (or LC7981)
 - 6). BACKLIGHT Type: Edge, White
 - 7). DIMENSIONS WITH MARK "*" ARE IMPORTANT WITH MARK "(" ARE REFERENCED
 - 8). All the raw materials are RoHS compliant

REV	REVISION RECORD	DATE
A0	First issue	11/8


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

MODEL NO.	SYB240128EV41-5CS8LN7R-B5WG	GENERAL TOL: ± 0.3
APPROVED BY	CHECKED BY	DRAWING BY
PAGE? OF	PROJECTION	UNIT: mm