



FFC:

PIN	1	2	3	4	5	6	7	8	9	10	11	12
CONNECTION	VSS	VDD	NC	/WR	/RD	/CS	C/D	/RST	DB0	DB1	DB2	DB3
PIN	13	14	15	16	17	18	19	20				
CONNECTION	DB4	DB5	DB6	DB7	BUSY	V0	BLA	BLK				

SPECIFICATION:

- 1). Driving: Duty:1/240, Bias:1/17, V_LCD/V0:+19V, VDD:5V
- 2). VIEWING DIRECTION: 6 D'CLDCK
- 3). Display mode: STN/Negative/Transmissive/Blue
- 3). Operating temp.: -20°C~+70°C
- 4). Storage temp.: -30°C~+80°C
- 5). Control IC: RA8806
- 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	MODEL NO.		APPROVED BY	CHECKED BY	DRAWING BY	PAGE :	UNIT: mm
V20	First issue	12/2	SYT320240FZKV20-5C6BLN6R8-B5NZF					GENERAL TOL: ± 0.3	
			深圳市三元晶科技有限公司 ShenZhen TCC LCD Hi-Tech Co., Ltd.					PROJECTION	