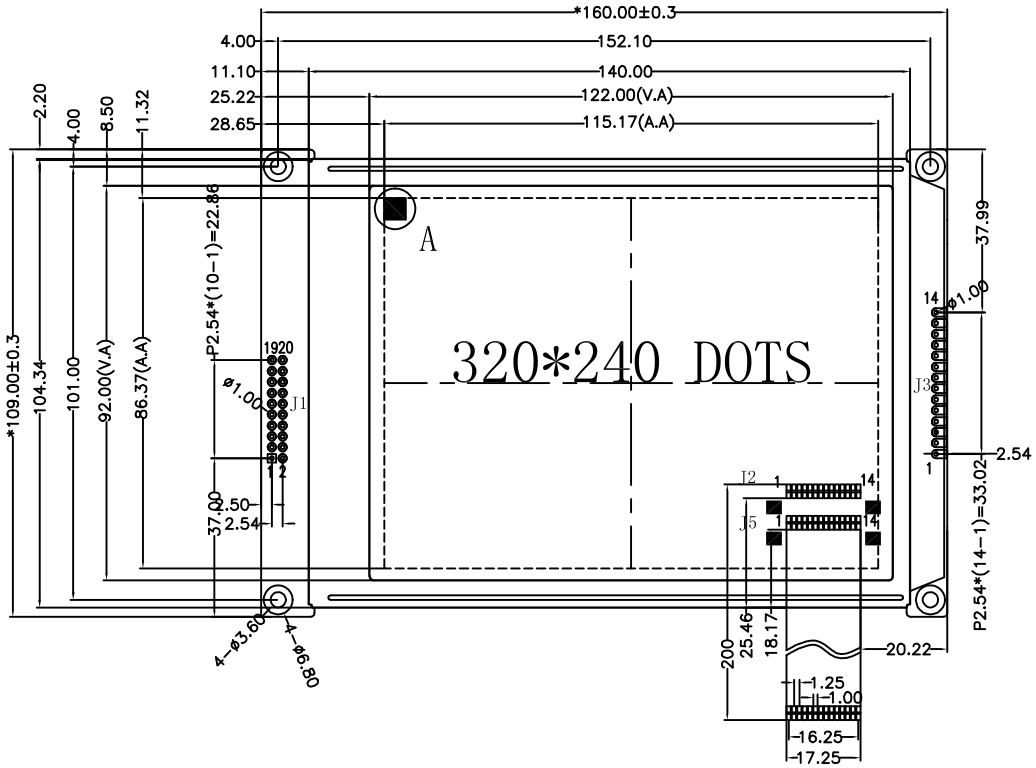
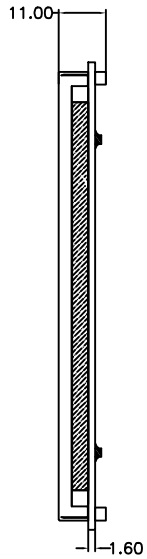
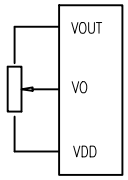
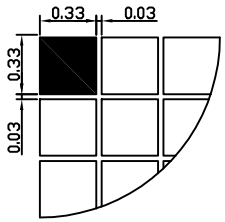
Customer approval :







A:



SPECIFICATION:

1). Driving: Duty:1/240, Bias:1/17,VOUT:-21.5V,V0:-18.5V,VDD:5V
2). VIEWING DIRECTION: 6 O'CLOCK
3). Display mode: STN/Negative/Transmissive/Blue or Fstn
4). Operating temp.:-20° C~+70° C
Storage temp.: -30° C~+80° C
5). Control IC: RA8835AP3N
6). BACKLIGHT Type: White 5V 160ma
7). DIMENSIONS WITH MARK "*" ARE IMPORTANT
WITH MARK "()" ARE REFERENCED
8). All the raw materials are RoHS compliant

接口选择使用，FPC选择使用

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
J1	GND	VCC	VO	WR	RD	/CS	A0	/RES	DB0	DB1	DB2	DB3	DB4	DB5	DB6	DB7	NC	VOUT	NC	NC
J2	D0	D1	D2	D3	DISP	FLM	M	LP	CP	VCC	GND	VOUT	VO	BLA						
J3	D0	D1	D2	D3	DISP	FLM	M	LP	CP	VCC	GND	VOUT	VO	FGND						
J5	FLM	LP	CP	M	VO	VCC	GND	VOUT	D0	D1	D2	D3	DISP	NC						

REV	REVISION RECORD	DATE
A0	First issue	02/27

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

MODEL NO.	SYB320240B8V40-5C2BLN3R8-B5NI		GENERAL TOL: ± 0.3
APPROVED BY	CHECKED BY	DRAWING BY	PAGE: 1 OF 1 / UNIT: mm
Liu 2012/02/27	Francis 2012/02/27	Luoxian 2012/02/27	PROJECTION