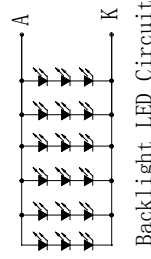
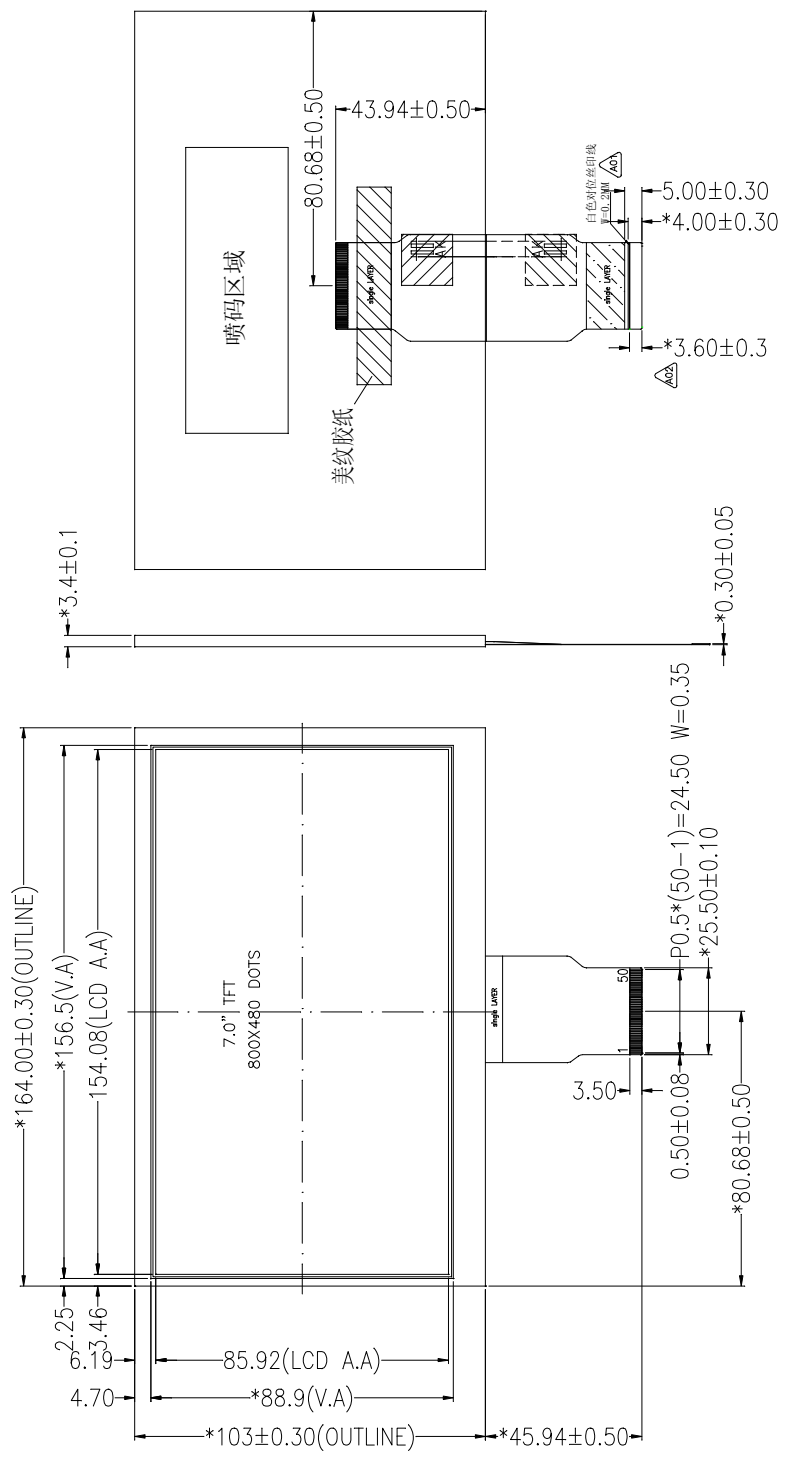


REV.	DESCRIPTION	BY	DATE
V1.0	New issue	SD-06	2015-04-25

D C B A



PIN DESCRIPTION	31	R4
1 LED+	32	R3
2 LED+	33	R2
3 LED-	34	R1
4 LED-	35	R0
5 GND	36	GND
6 VCOM	37	DCLK
7 DVPD	38	GND
8 MODE	39	SHLR
9 DE	40	UPDN
10 VSD	41	VDDG
11 HSD	42	VEEG
12 B7	43	AVDD
13 B6	44	RSTB
14 B5	45	NC
15 B4	46	VCOM
16 B3	47	DITH
17 B2	48	GND
18 B1	49	NC
19 B0	50	NC
20 G7	51	NC
21 G6	52	
22 G5	53	
23 G4	54	
24 G3	55	
25 G2	56	
26 G1	57	
27 G0	58	
28 R7	59	
29 R6	60	
30 R5	61	

**SINDA** SINDA DISPLAY TECHNOLOGY CO., LTD.

SHEET: 1 of 1

MODEL NUMBER : SDT07002N-50

VERSION: 1.0

UNITS: MM

GENERAL TOL: ± 0.2

DO NOT SCALE THIS DRAWING.

APPROVALS: DWN SD-06 2015-04-25

DATE: 2015-04-25

CHK APP SD-11 2015-04-25

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SCALE: 1:1

D C B A

- Specification:
- Luminance(cd/m2): 180(MIN), 200(TYP)
  - Operating temp.: -10°C~+60°C
  - Storage temp.: -20°C~+70°C
  - All the raw material are RoHS compliant
  - Dimensions with mark "\*" are important, with mark "(") are referenced

8

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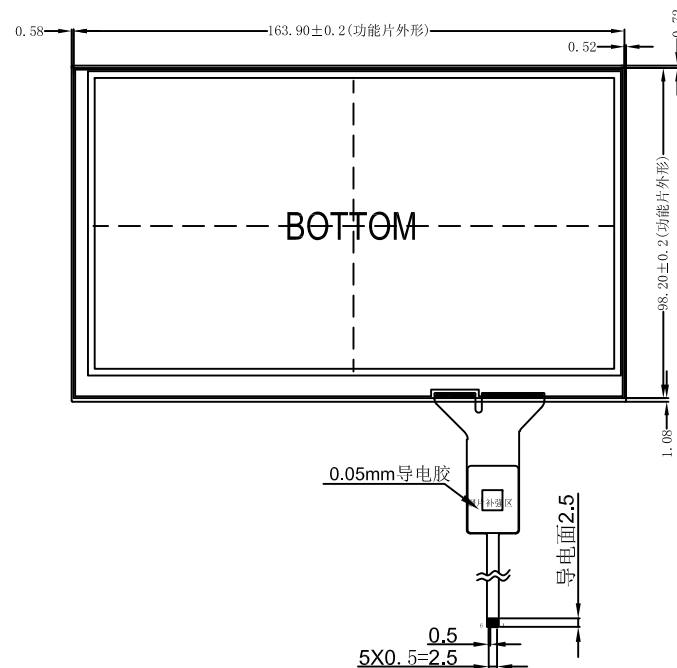
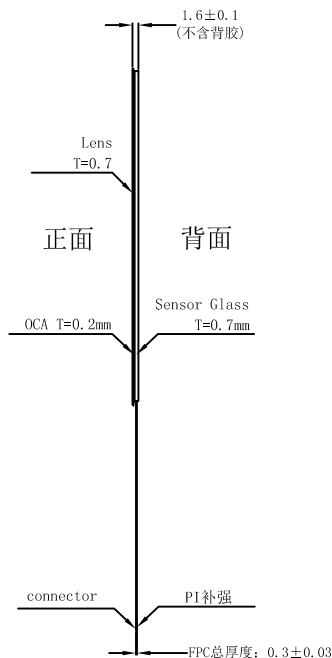
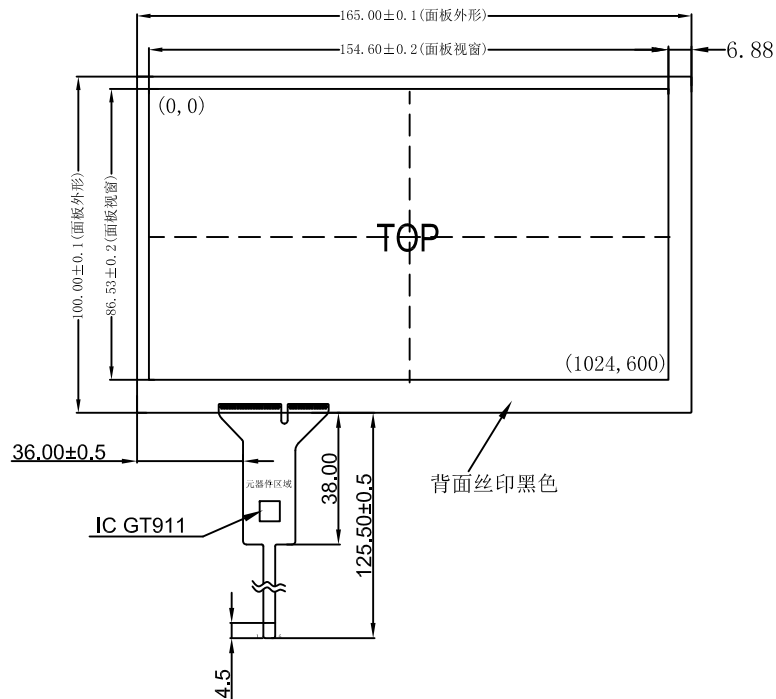
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REV:	DESCRIPTION	BY	DATE
V1.0	New issue	Mike	2016-08-31

正面

側面

反面

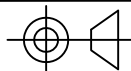


说明:

1. 结构: Lens + ITO Glass + FPC+Adhesive。
2. IC:GT911, 5点触摸,。
3. 工作电压:  $2.8V \sim 3.3V$
4. 透过率  $\geq 85\%$
5. 面板表面硬度  $\geq 6H$ ;
6. 符合RoHS标准;
7. 工作温度:  $-20^\circ\text{C} \sim +60^\circ\text{C}$ ;
8. 存储温度:  $-30^\circ\text{C} \sim +70^\circ\text{C}$ ;
9. 未注公差  $\pm 0.15$ ;

PIN定义

PIN NO	DIFINITION
1	RST
2	VDD
3	GND
4	INT
5	SDA
6	SCL



SINDA DISPLAY TECHNOLOGY CO., LTD.

SHEET: 1 of 1

MODEL NUMBER :

VERSION: 1.0

UNITS:

APPROVALS DATE

SDTCP07-03

GENERAL TOL:  $\pm 0.2$ 

MM

DWN Mike 2016-08-31

DO NOT SCALE THIS DRAWING.

CHK APP DC 2016-08-31

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SCALE: 1:1

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