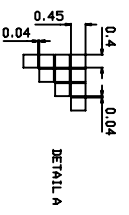
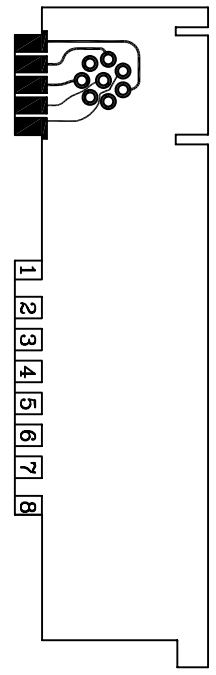
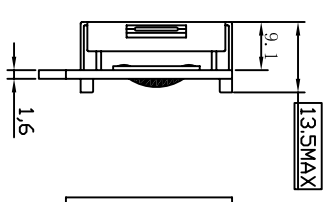
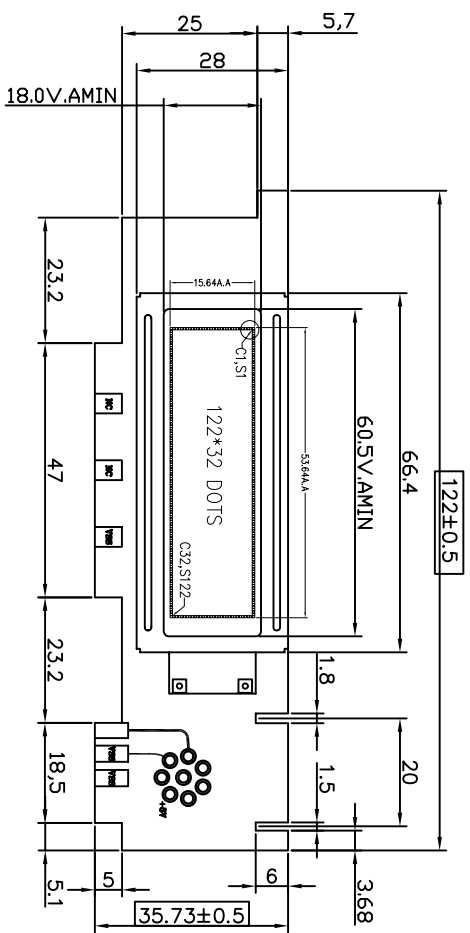


REV.	CHANGE CONTENT	BY	DATE



PIN No	1	2	3	4	5	6	7	8
Symbol	+5V	RS	E	DB4	DB5	DB6	DB7	LED+

1. VDD: Power Supply For Logic (+5.0V)
2. A0: Data and Command Select
3. CLK: Serial Clock Input Terminal
4. DATA: Serial Data Input Terminal
5. /CS1: Chip Select Terminal For IC1
6. /CS2: Chip Select Terminal For IC2
7. /RST: Reset Terminal
8. LED+: Power Supply For LED (+4.2V To +5.0V)

Note:

1. Display Mode: STN, Y/G, POSITIVE, Transflective
  2. View Direction: 6 O'Clock
  3. Driver Method: 1/32 Duty, 1/6Bias
  4. LCD Operating Voltage: 5.0V
  5. Operating Temperature: -0° C - 60° C
  6. Storage Temperature: -20° C - 70° C
  7. Controller: ST7920, ST7921
  8. LED: COLOR: YELLOW-GREEN 底光: 5.0V
- THE DIMENSION IN FRAME IS CRITICAL TO QUALITY

LED	TK	LCD	PCB	SYMBOL	ITEM OR CODE NO.	QT	REMARK	SYMBOL	ITEM OR CODE NO.	QT	REMARK
LED											
TK											
LCD											
PCB											
SYMBOL											
TOLERANCE											
>0~6	±0.10										
>6~80	±0.20										
>80~240	±0.30										
>240~400	±0.50										
// 1.0	±0.10										

**HTDISPLAY**  
HTDISPLAY CO., LTD.

DESIGN	L2M	06.07.16	STANDARD	REV. : A	SCALE : -
CHECKED			TECHNOLOGY	PROJECTION:	UNIT : MM
APPROVED			Q. A		SHEET : 1/1