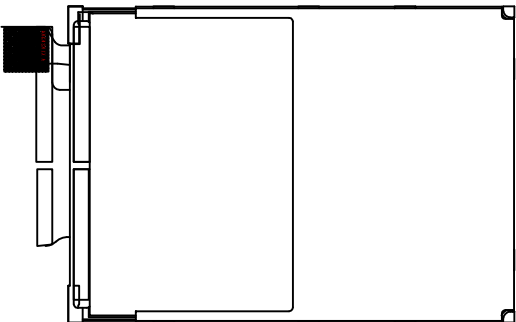
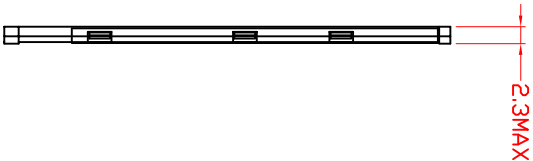
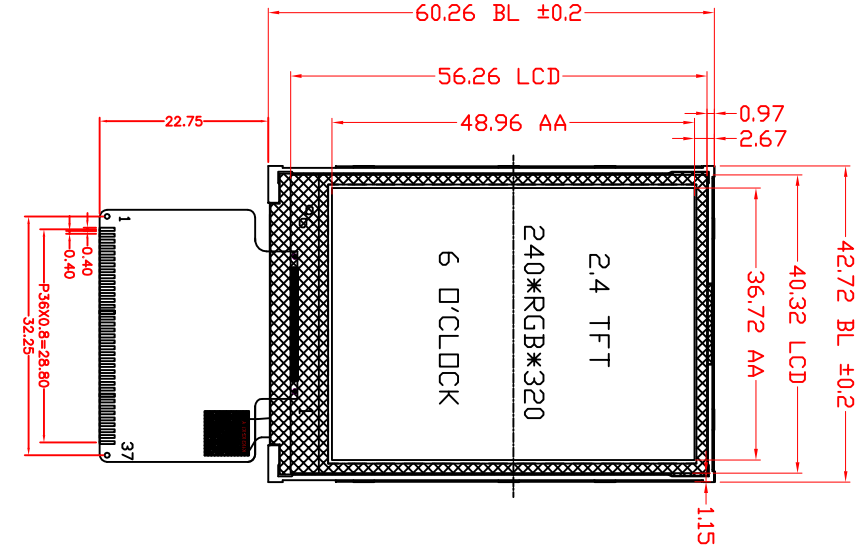
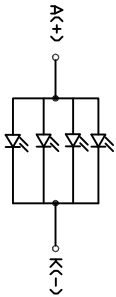




1	DB0	25	DB10
2	DB1	26	DB11
3	DB2	27	DB12
4	DB3	28	DB13
5	GND	29	DB14
6	VCC	30	DB15
7	/CS	31	/RESET
8	RS	32	VCI
9	/WR	33	IDVCC2
10	/RD	34	GND
11	NC	35	DB5
12	XL	36	DB6
13	YU	37	DB7
14	XR		
15	YD		
16	LEDA		
17	LEDK1		
18	LEDK2		
19	LEDK3		
20	LEDK4		
21	NC		
22	DB4		
23	DB8		
24	DB9		

背光电路图 (CIRCUIT DIAGRAM)



Specification:

- (1). Viewing angle: 6 O'clock
- (2). Display mode: 262K TFT/Normally White/Transmissive
- (3). Operating temp.: -20°C~+70°C
Storage temp.: -30°C~+80°C
- (4). IC: ST7789V
- (5). Backlight: 4 chip White LED, in Parallel V_r: 3.2 V If: 60 mA

REVISION RECORD		DATE	LCDRONIC PRODUCT MODEL: 2.4TFT-37PIN SCALE: 1:1 UNIT: mm PRO(3): SHEET: 1/5			
0						
1						
2						
3						
4						
			DRAWN BY	DATE		
			CHECKED BY	DATE		
			APPROVED BY	DATE		