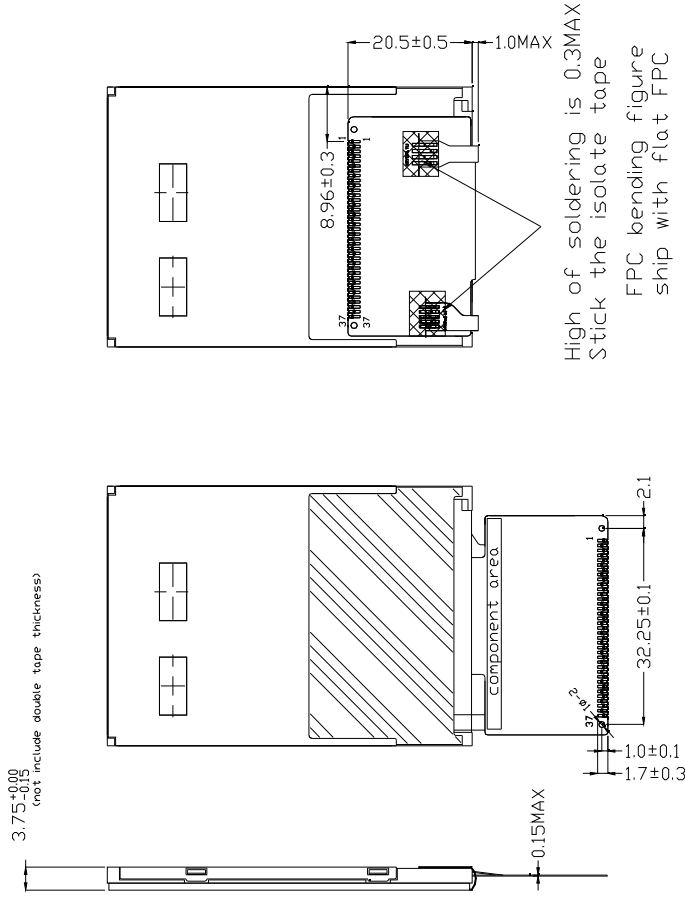


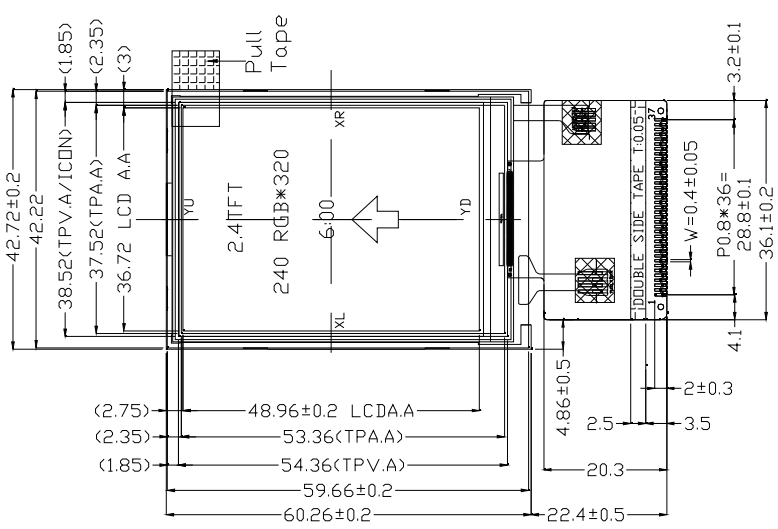
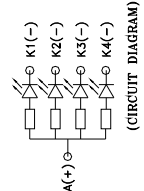
# 15. Assembly Drawing

Explanation :  
 1.TP A/A area(display touch pattern), customer's open window should be 0.3-0.5mm larger of each side.  
 2.IP V/A area, customer's adhesive sponge or double tape should be 0.6-1.0mm larger than each side

PIN	SYMBOL	PIN DEFINITION
1	NC	
2	VDD	
3	VDD	
4	LCS	
5	ERS	
6	LVR	
7	RD	
8	REST	
9	DB0	
10	DB1	
11	DB2	
12	DB3	
13	DB4	
14	DB5	
15	DB6	
16	DB7	
17	DB8	
18	DB9	
19	DB10	
20	DB11	
21	DB12	
22	DB13	
23	DB14	
24	DB15	
25	NC	
26	YD	
27	XR	
28	YU	
29	XL	
30	LE1A	
31	LE1K1	
32	LE1K2	
33	LE1K3	
34	LE1K4	
35	LED	
36	LED	
37	NC	



UNIT	MM	TOLERANCE:
XX		= ± 0.2
XXX		= ± 0.2
ANG		= ± 0.5



- NOTE:
- 1.DISPLAY TYPE:2.4"TFT, TRANSMISSIVE
  - 2.DRIVER IC: ILI9341
  - 3.VIEWING DIRECTION: 6 0'CLOCK
  - 4.OPERATING TEMPERATURE:-20°C-+70°C.
  - 5.STORAGE TEMPERATURE:-30°C-+80°C.
  - 6.BACKLIGHT TYPE:4 WHITE LEDs.(Nichia LED NSSw206T RANK : BJ2/A62)
  - 7.LED:If=15.0mA/LED (CONSTANT CURRENT).
  - 8.(...) REFERENCE DIMENSION.
  - 9."IC"ICON MEAN CRITICAL DIM
  - 10.MUST MEET THE REQUIREMENT OF ROHS