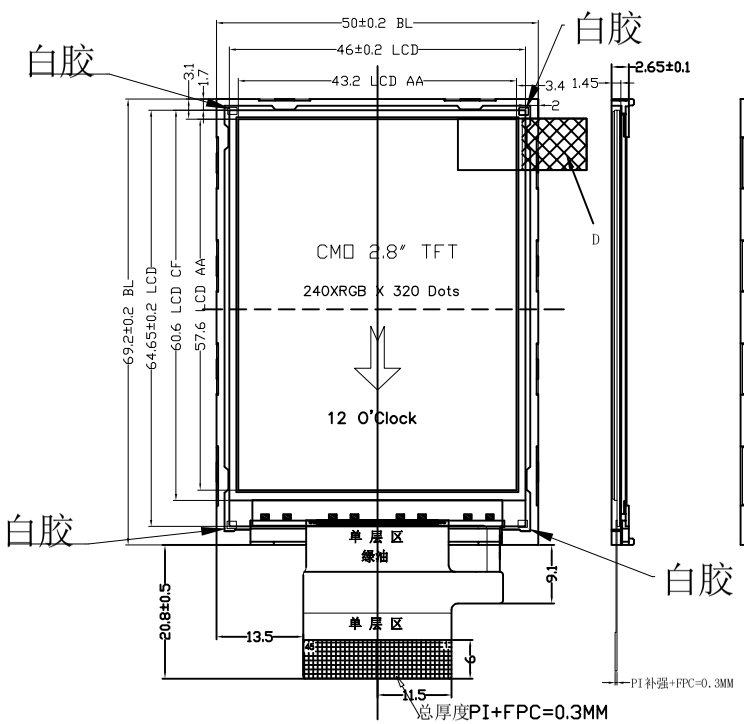
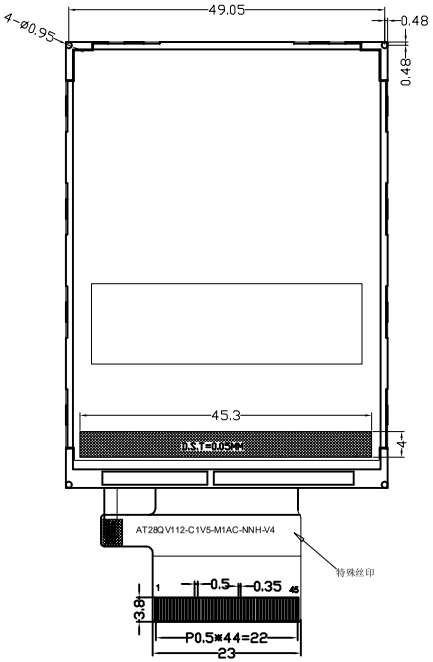
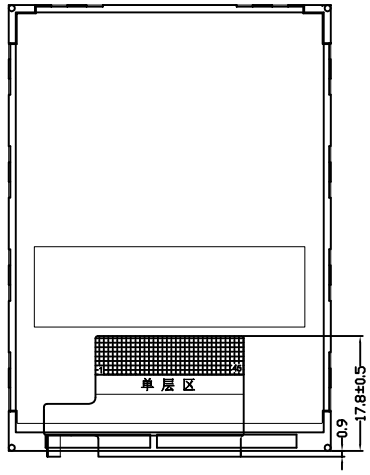
Customer Approved/Data:

Rev.	AMENDMENT	DATE
A		

1	LEDA
2	LEDK1
3	LEDK2
4	LEDK3
5	LEDK4
6	IM0
7	IM1
8	IM2
9	IM3
10	TE
11	VSYNC
12	HSYNC
13	DOTCLK
14	ENABLE
15	DB17
16	DB16
17	DB15
18	DB14
19	DB13
20	DB12
21	DB11
22	DB10
23	DB9
24	DB8
25	DB7
26	DB6
27	DB5
28	DB4
29	DB3
30	DB2
31	DB1
32	DB0
33	CS
34	WR
35	RS/SCL
36	RD
37	RESET
38	SDO
39	SDA
40	VCC
41	GND
42	YD(NC)
43	XR(NC)
44	YU(NC)
45	XL(NC)

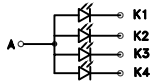






1. Use a strong adhesive.
2. Increase 2mm fro bending area.
3. Eliminate the part of FPC for touch screen.
4. Add white glue at 4 corner to lock glass.

弯折参考图，展开出货



B/L CIRCUIT DIAGRAM
4 PCS WHITE LED;IF =80mA,VF=3.0V

MAIN LCD DESCRIPTION:	
MAIN LCD DISPLAY TYPE	2.8"TFT
DISPLAY RESOLUTION	240XRGB X 320 Dots
VIEWING DIRECTION	6 O' CLOCK
CORRESPONDING IC	NV3029S
LOGIC VOLTAGE	2.8 V(TYP)
OPERATION TEMPERATURE	-20°C to +70°C
STORAGE TEMPERATURE	-30°C to +80°C

NOTE :
1. < > : SPECIAL CHARACTERISTIC
2. + : SAFETY CHARACTERISTIC
3. * : CRITICAL DIMENSION
4. (...) : REFERENCE DIMENSION

DIMENSION	TOLERANCE
> 120	± 0.5

UNIT: mm	SCALE:NO SCALE	SIZE: A4	
GENERAL TOLERANCE:	±0.2 Angle=1°		
DESIGNED:		Date	
CHECKED:		Date	
APPROVED:		Date	

ARROW-TECH ELECTRONICS CO.,LTD

PROJECT NO.	AT28QV112-C1V5-M1AC-NNH-V4结构图	SHEET: 1/1 REV: 0
PART NAME	2.8LCM	PRJ(3)
PART NO.	AT28QV112-C1V5-M1AC-NNH-V4	