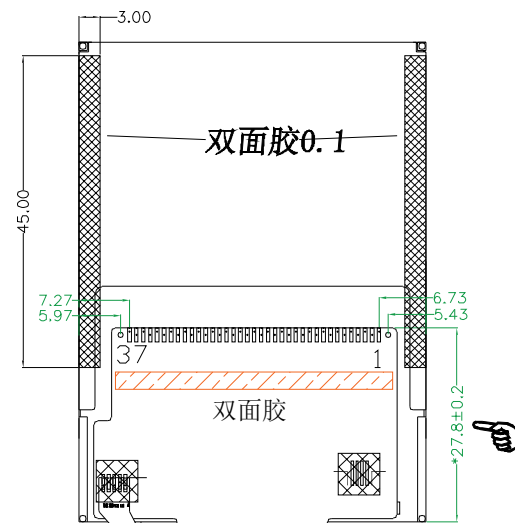
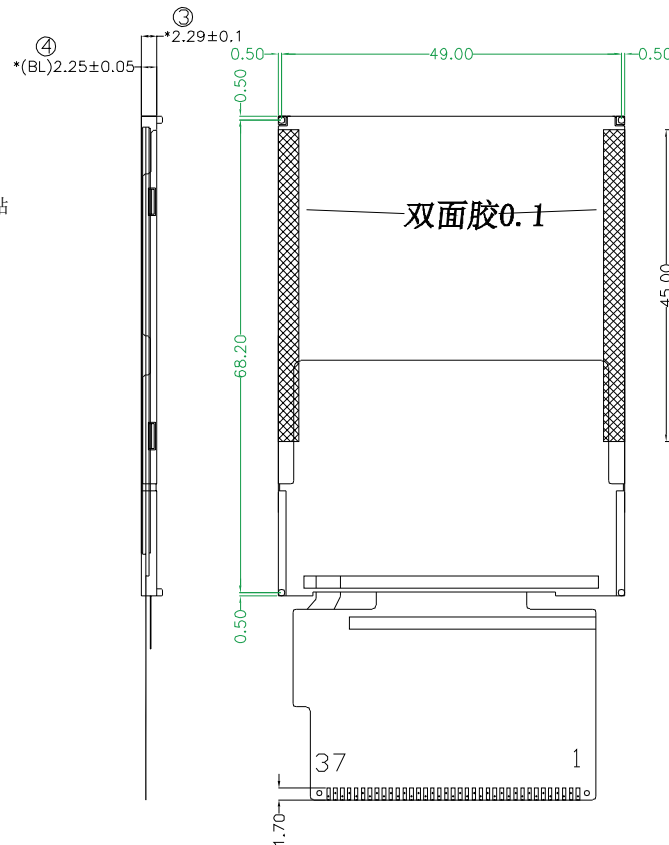
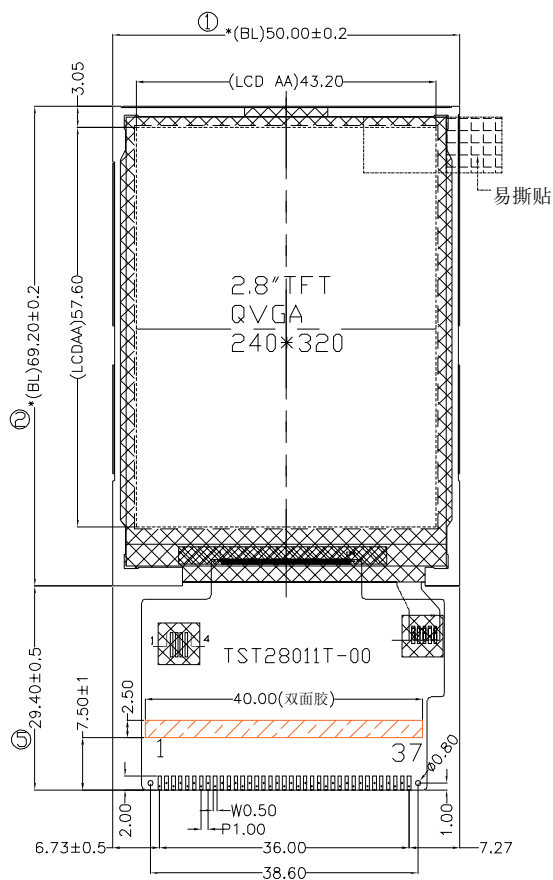
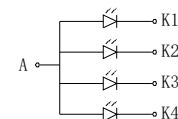




弯折示意图

FPC上设计一个电阻用于选择高8位 (DB8~DB15) 或16位，默认贴16位。

背光FPC的4个K极必须分开



偏光片：上/下片都采用0.17mm超宽视角片，突出背光0.04mm

NOTES:

1. GENERAL TOLERANCE: ± 0.2
2. () REFERENCE DIMENSION
3. Important dimension: ①~⑤

LCD Type	2.8" TFT, Transmissive
	Normally white, TN
Resolution	240(RGB)*320
View Direction	6 O'CLOCK
LCD Driver IC	IL9341V
Color Depth	65K
Interface Types	MCUI6-bit (default)
Operating voltage	2.8V
TP/Lens	Without
Backlight LEDs	4 LEDs, 80mA, 3.1V
Surface luminance	280 cd/m2
Operating temperature	-20 °C ~ 70 °C
Storage temperature	-30 °C ~ 80 °C

版本 (Version)	变更记录 (Change History)	日期 (Date)	设计 (DESIGN)	Aron	TSD™ 一 众 显 示 TEAM SOURCE DISPLAY		
A0	在TST28011T-00基础上，FPC增加一条双面胶，并更改弯折后的参考尺寸。	2020.1.6	审核 (CHECKED)	***			
			批准 (APPROVED)		TITLE: MODULE SPEC Drawing No. TST28011T-03		
			客户承认 (CUSTOMER APPROVAL)				
					页面 (Page)	1 / 1	
					单位 (Unit)	mm	
					比例 (SCALE)	1 : 1	
					角度 (Angle)		