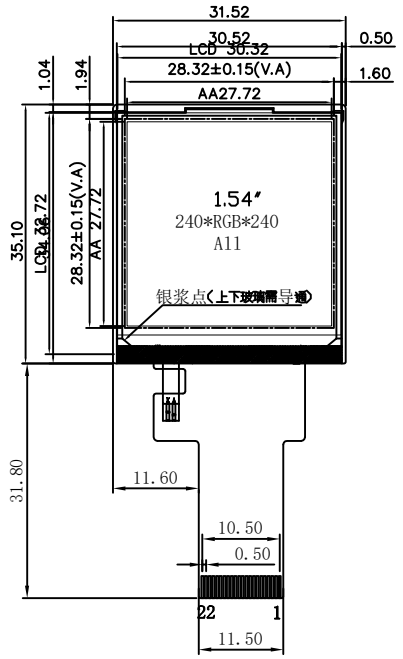
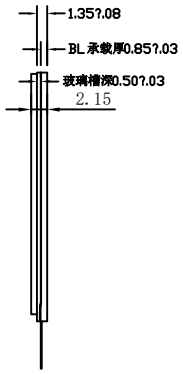
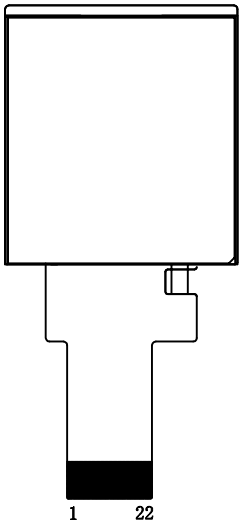


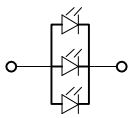




FPC+PI=0.3

1	A
2	K
3	NC
4	NC
5	IOVCC
6	VCC
7	D7
8	D6
9	D5
10	D4
11	D3
12	D2
13	D1
14	D0
15	RD
16	WR
17	RS
18	CS
19	TE
20	RST
21	GND
22	GND

MCU 8BIT



If=60mA(tpye)
Vf=3.2(tpye)
背光电路图(CIRCUIT DIAGRAM)

NOTES:

1. VIEWING DIRECTION : A11 O'CLOCK
2. POLARIZER MODE : TRANSMISSIVE
3. DRIVER IC : 9307+BOE
4. CONNECTOR : /
5. GENERAL TOLERANCE : ±0.2
6. CRITICAL DIMENSION : *
7. REFERENCE DIMENSION : ( )
8. OPERATING TEMP : -20° C~+70° C
9. STORAGE TEMP : -30° C~+80° C
10. 图中LCD VA/TP VA为推荐机壳视窗开窗位置，建议机壳开窗位置不要超过LCD VA及比TP VA单边小0.3以上

REV	DESCRIPTION	DATE
1		

SCALE:1/1	UNIT:mm	PAGE:1/1		Approve	Check	Drawn
Part No:			REV:			
Customer No:						