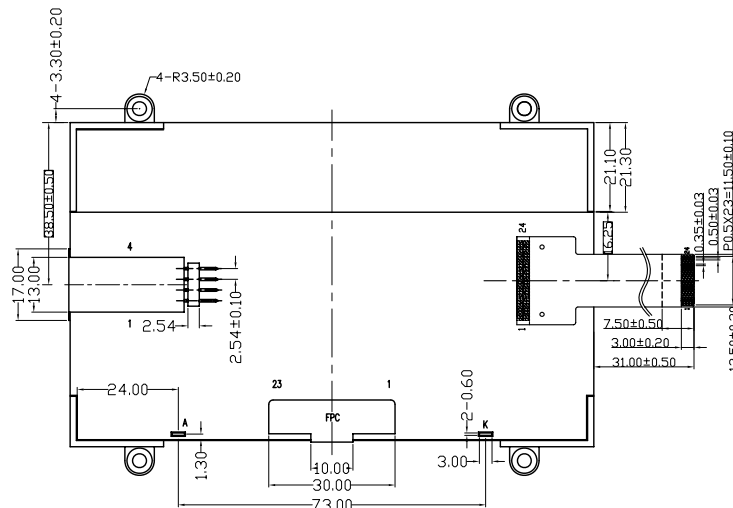
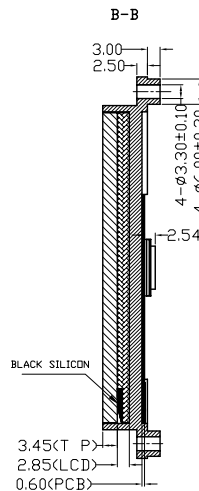
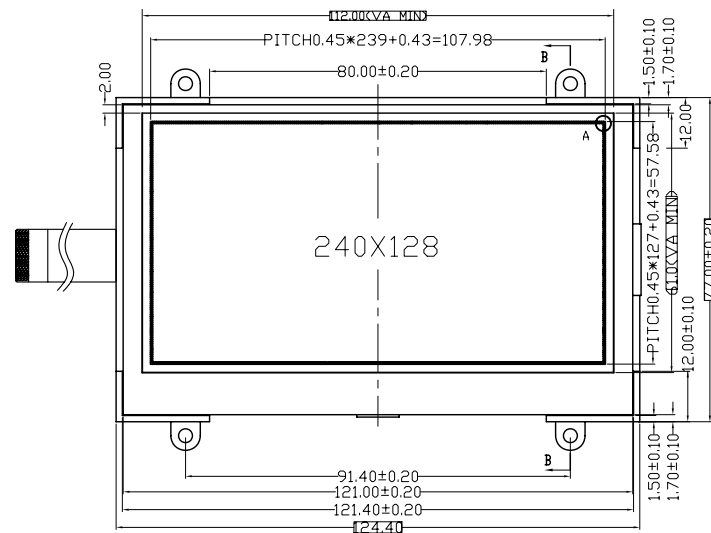
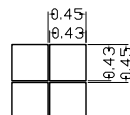


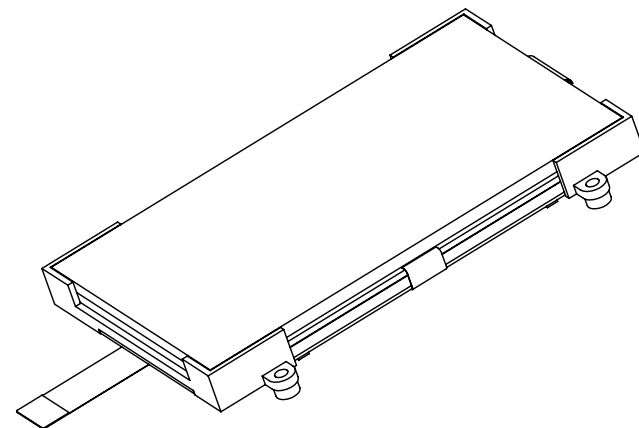
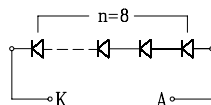
DETAIL A: (20:1)



NOTES:

1. DISPLAY TYPE: ESTN Δ
2. VIEWING DIRECTION: 12:00
3. POLARIZER MODE: TRANSMISSIVE/NEGATIVE
4. LOGIC VOLTAGE: 3.3V
5. LCD OPERATING VOLTAGE: 15.6V Δ
6. DRIVE METHOD: 1/128 DUTY 1/10.7 BIAS Δ
7. OPERATING TEMP.: -30°C~+80°C
8. STORAGE TEMP.: -40°C~+90°C
9. CONTROLLER: UC1608xGBE
10. BACKLIGHT: LED(WHITE,15mA)
11. CONNECTOR: FPC
12. UNMARKED TOLERANCES: $\pm 0.3\text{mm}$
13. THE CONTROLLED DIMENSIONS MUST TO BE $\pm 0.3\text{mm}$
14. REQUIREMENT ON ENVIRONMENTAL PROTECTION: RoHS

BACKLIGHT LED CIRCUIT: 8 DIES



NO.	SYMBOL
1	BM1
2	BM0
3	CS
4	RST
5	CD
6	WR0
7	WR1
8	D0
9	D1
10	D2
11	D3
12	D4
13	D5
14	D6
15	D7
16	VDD
17	VSS
18	XL
19	YL
20	XR
21	YU
22	VSS
23	K
24	A

Multi-inno Technology Co.,Ltd.

DRAWN BY:	TITLE: M240128C	
CHECKED BY:	DWG NO: G-2	
APPROVED BY:	DWG NAME: M240128C G-2	SCALE: UNIT: mm
CONFIRMED BY:		SHEET NO: 1 OF 1

SYMBOL	REV.	DESCRIPTION	DATE
Δ	G-2	Change the display type, operating voltage and BIAS of LCD	2006.12.7