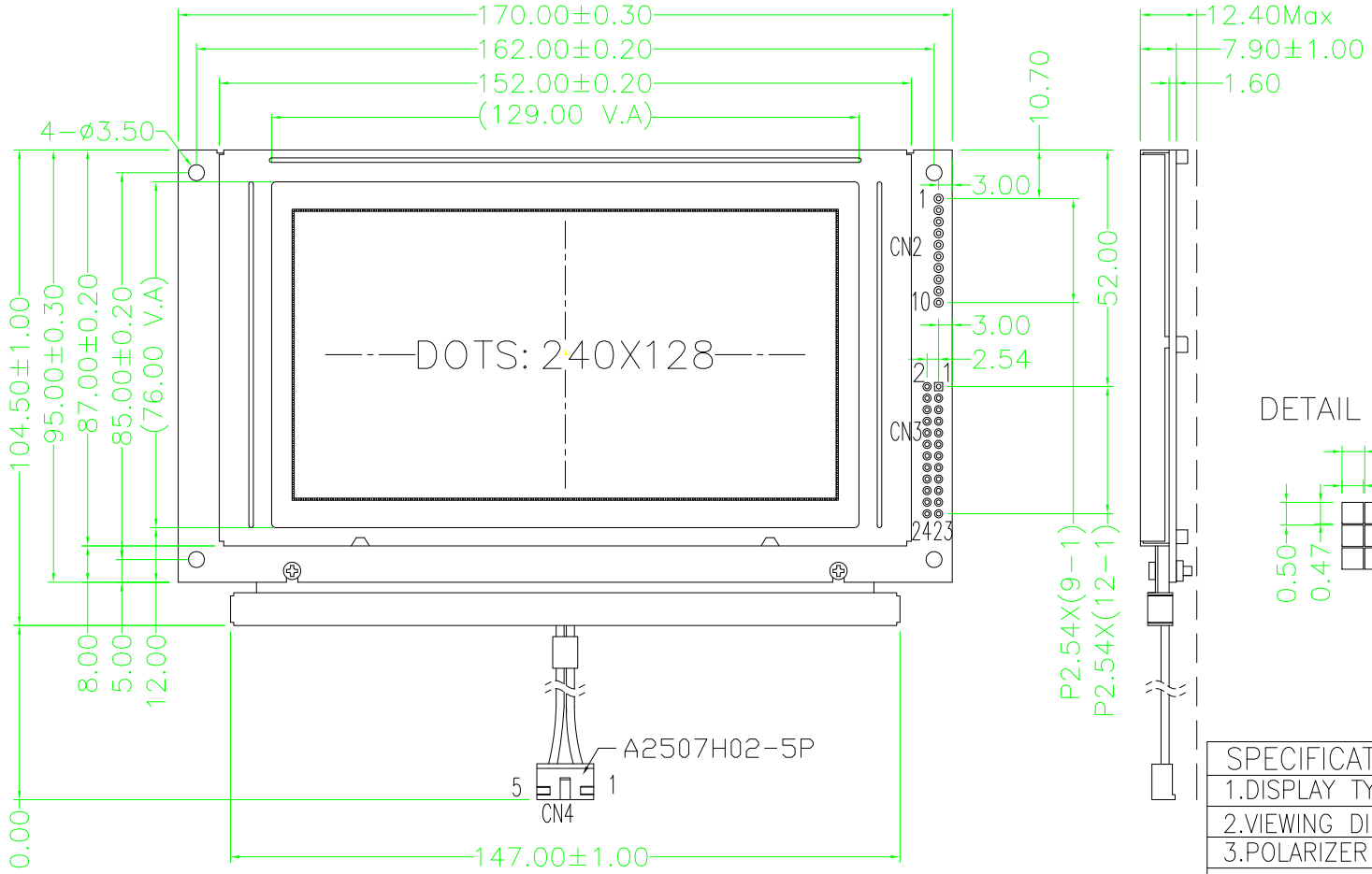
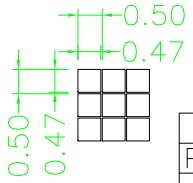


DETAIL DOTS



CN2		CN3	
Pin NO.	Pin Name	Pin NO.	Pin Name
1	DATA	1	FG
2	FLM	2	VSS
3	DISPOFF	3	VDD
4	LP	4	VLCD
5	CP	5	/WR
6	NC	6	/RD
7	VDD	7	/CE
8	VSS	8	C/D
9	NC	9	NC
10	VOUT	10	/REST
Interface	WITHOUT CONTROLLER	11	DB0
		12	DB1
		13	DB2
		14	DB3
		15	DB4
		16	DB5
		17	DB6
		18	DB7
		19	FS
		20	RV
		21	VOUT
		22	LED(+)
		23	LED(-)
		24	NC
		Interface	8080

CN4	
Pin NO.	Pin Name
1	VFL
2	NC
3	NC
4	NC
5	VFL

SPECIFICATIONS:

1. DISPLAY TYPE:STN/BLUE
2. VIEWING DIRECTION:6:00 O'CLOCK
3. POLARIZER MODE:TRANSMISSIVE/NEGATIVE
4. DRIVE METHOD:1/128 DUTY,1/11BIAS
5. OPERATING TEMP:-20°C---+70°C
6. STORAGE TEMP:-30°C---+70°C
7. WORKING VOLTAGE:VDD-VSS=+5.0VDC
8. BACKLIGHT:WHITE;LED(+)-LED(-)=+5.0VDC(LED)
9. ALL UNMARKED TOLERANCES:±0.15mm/±0.5°

版本 Ver.	标记 Mark	更改内容 Modify the content	更改人 Modified by	日期 Date
V2		Change the size of the frame and backlight	李建清	20230319
V1		First issue	李建清	20220829

深圳市佳显电子技术有限公司
ShenZhen Goodview Electronic Technology Co.,Ltd

绘图 Drawn by: 李建清	绘图编号 Drawing NO.: LCM-SJXD240128CDBSWWD-1	单位 Unit: mm	
审核 Checked by:	客户编号 Customer NO.:	日期 Date: 2023-03-19	
批准 Approved by:	图纸版号 Drawing Version: V2	页数 Sheet NO.: 1/1	