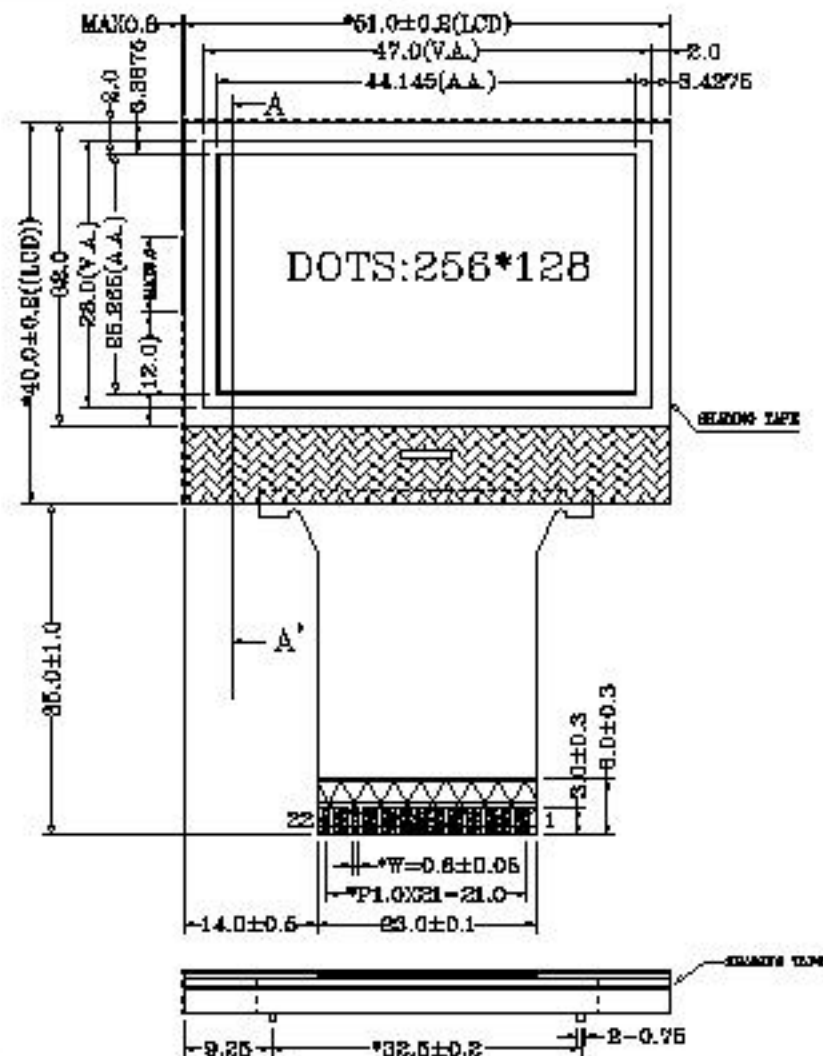


APPROVED BY:

Ver	Date	Modify Contents
V02	2012-07-18	Modify the logic table & VOP
V03	2022-02-23	Modify the VLED

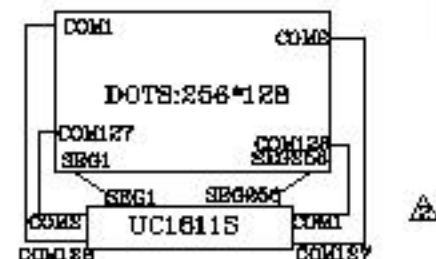
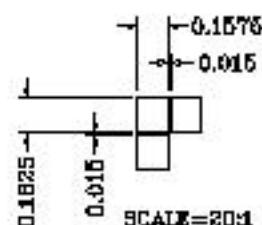
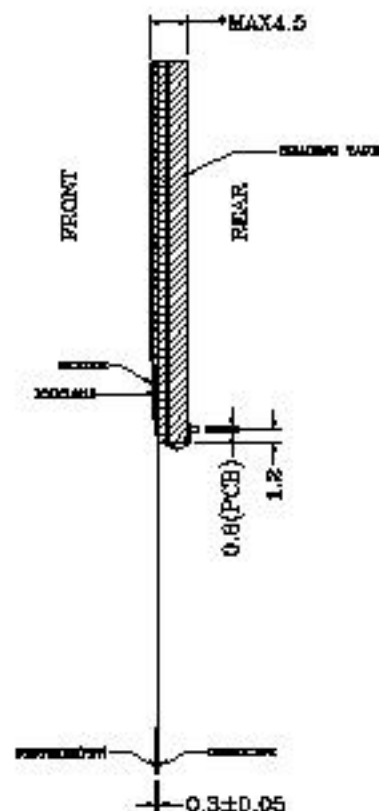
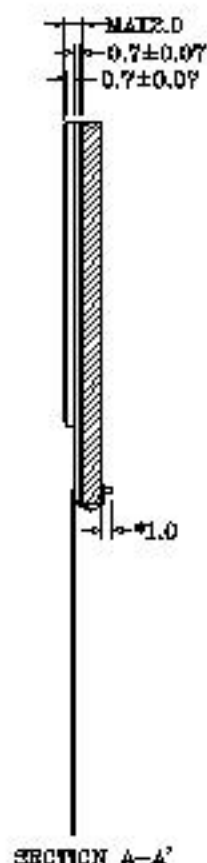


NOTE:

1. GENERAL TOLERANCE: $\pm 0.2\text{mm}$
2. THE PART OF *ARE THE KEY DIMENSION TO CONTROL

LCD TYPE	FSTN	BACKLIGHT COLOR	White
POLARIZER TYPE	TRANSFLECTIVE	FRAME TYPE	-----
DISPLAY TYPE	NEGATIVE	DATA TRANSFER	4 SPI
LCD COLOR	BLACK	CONNECTOR TYPE	FPC
VIEWING ANGLE	6:00	TECHNOLOGY	COG
OPERATING TEMP	-20°C ~ +60°C	DC-DC IC	Built in
STORAGE TEMP	-30°C ~ +70°C	LCD DUTY	1/128
BACKLIGHT TYPE	Edge LED	LCD BIAS	1/11
CONTROLLER IC	UC1611SGAA-UIP-2(COG)		ROHS
REMARKS	VDD=3.0V, V _{CO} =14.5V±0.5V, V _{LED} =2.7-3.2V@IF=60mA		

发至: ☐ 开发部 ☐ 模块部 ☐ 品管部



PIN	SYMBOL
1	A
2	NC
3	SDA
4	SCK
5	RES
6	CS0
7	CD
8	TST4
9	VSS
10	VSS
11	VDD
12	VDD
13	VLED
14	VA0-
15	VA1-
16	VA1+
17	VA0+
18	VB0-
19	VB1-
20	VB1+
21	VB0+
22	K



安徽金视界光电科技有限公司

Anhui Golden Vision Optoelectronic Co., Ltd

PRODUCT NO.	GV256128GFFL011-17212A				
DRAWN BY	CQ 2022.2.23	SCALE	1:1	REV.	V03
CHECKED BY		PAGE	1/1		
APPROVED BY		UNIT	mm		