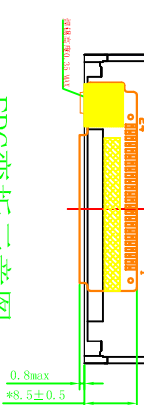
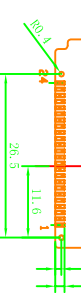




A diagram of a horizontal bar divided into segments. From left to right, the segments are: a small black segment, a white segment, a black segment, a white segment, a black segment, a white segment, and a small black segment. The bar is labeled with 'a' at the left end, 'b' at the right end, and 'c' at the center. The segments are separated by vertical lines, and the bar is outlined in black.



FPC弯折示意图
FPC展开出货

1	led K
2	led A
3	GND
4	VDD
5	10wcc1.8
6	NC
7	/CS
8	/RSTB
9	RS
10	WRB
11	RDB
12	DB7
13	DB6
14	DB5
15	DB4
16	DB3
17	DB2
18	DB1
19	DB0
20	GND
21	XL (NO)
22	YR (NO)
23	YL (NO)
24	YD (NO)

由 Autodesk 教育版产品制作

由 Autodesk 教育版产品制作

1. Display : 2.8", QVGA TFT
2. Viewing Direction(Gray Inversion): 12 0'clock.
3. Polarizer: Transmissive
4. LCD Driver: ST7789V
5. Operating Voltage: 2.8V
6. Backlight 4 Chip-White LED
7. () Reference dimension * : Critical dimension
8. Connector type : (型號)
9. Requirements on Environmental Protection: ROHS
10. 建议机壳开槽比LCD A A单边大0.4mm;泡棉开槽比LCD A A单边大0.8mm,比LCD外形单边至少小0.3mm.



REF	SYN	DESCRIPTION	DATE
V01	△	First issue	

PART DESCRIPTION	UNIT	SCALE	3rd ANGLE	SIZE	SHEET NUMBER
LCM MODULE	mm	1:00		A4	1 of 1

DIRECTION	GENERAL TOLERANCE			SURFACE LEVEL
	1	2	3	
0 - 1	0.05	0.2	0.2	2
1 - 14	0.1	0.2	0.2	
14 - 63	0.1	0.2	0.2	
63 - 250	0.2	0.4	0.4	
250 - 600	0.4	0.6	0.6	
600 - 1000	0.6	1.0	1.0	
GENERAL TOLERANCE TO APPLY				
LEVEL	1	2	3	
GRADE				SCALE
				1" = 10'-0"

深圳市盛世伟业光电有限公司