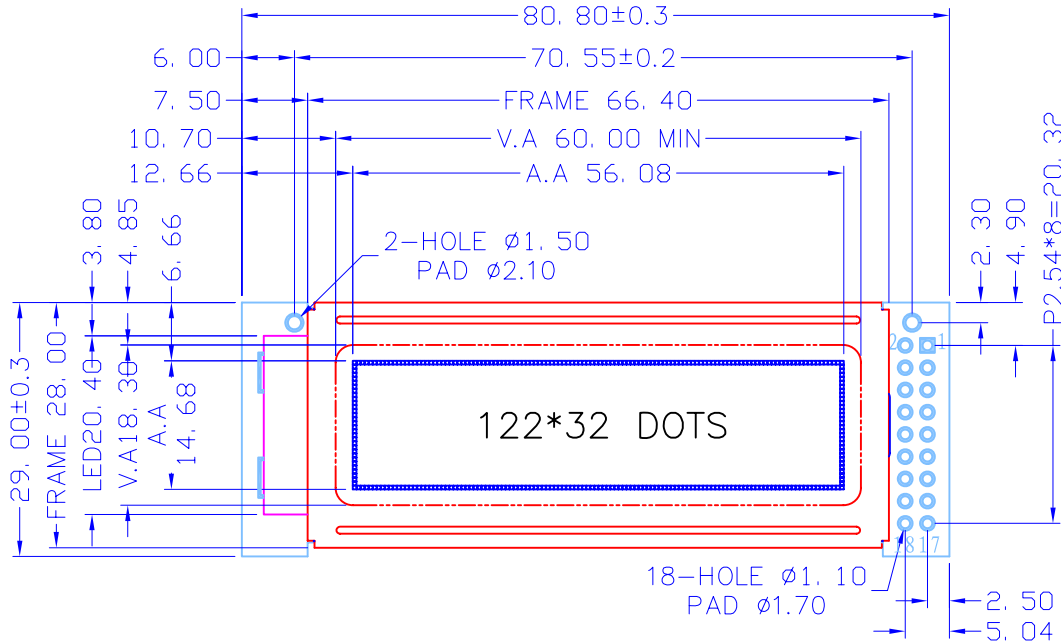
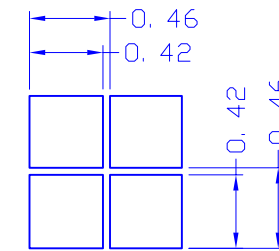
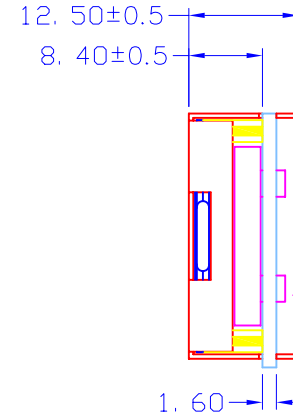


REV.	DESCRIPTION	BY	DATE
A	RELEASED	Lina	04/28/05



PIN ASSIGNMENT			
PIN#	SYMBOL	LEVEL	FUNCTION
1	Vdd	5V	电源电压
2	Vss	0V	电源地
3	VLCD	--	LCD驱动电压
4	RES	H/L	复位信号(低电平有效)
5	E1	H/L	读写使能信号
6	E2	H/L	读写使能信号
7	R/W(WR)	H/L	读写选择信号
8	A0	H/L	D/I="H" D/I="L"
9	DB0	H/L	数据线
10	DB1	H/L	
11	DB2	H/L	
12	DB3	H/L	
13	DB4	H/L	
14	DB5	H/L	
15	DB6	H/L	
16	DB7	H/L	
17	LED+	5V	LED (5V) 或EL背光源
18	LED-	0V	LED (0V) 或EL背光源



DETAIL DOTS

NOTES:

- LCD TYPE: STN(BLUE)/NEGATIVE
- VIEWING DIRECTION: 6:00
- POLARIZER: TRANSMISSIVE
- DRIVE METHOD: 1/32 DUTY; 1/5 BIAS
- VOLTAGE: VDD 5.0V
- OPERATING TEMPERATURE: 0°C TO +55°C.
- STORAGE TEMPERATURE: -10°C TO +65°C.
- CONNECTOR: ZEBRA
- BACKLIGHT: LED/EDGE (WHITE)

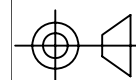
TOLERANCE	
>0~6 ±0.10	>120~300 ±0.50
>6~30 ±0.20	>300~500 ±0.80
>30~120 ±0.30	>500 ±1.20
// ⊥ ◎ ±0.10; ANGLE: ±3.0°	

REV: A	
SHEET: 1 OF 1	
SCALE: N.T.S.	UNITS: MM
APPROVALS	
DWN	Lina
CHK	
APP	



广州市龙宇电子有限公司  
Kingtronics Display Technologies Ltd., Co.

DRAWING NO:  
122328MOD



MODEL NUMBER :  
KGB122328  
DATE:  
28-Apr-2005

DO NOT SCALE THIS DRAWING.