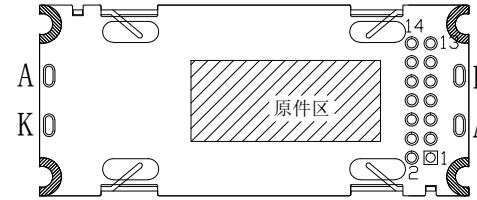
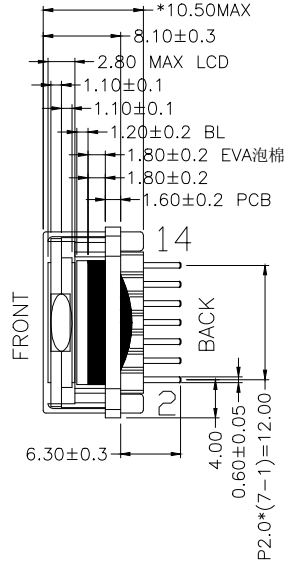
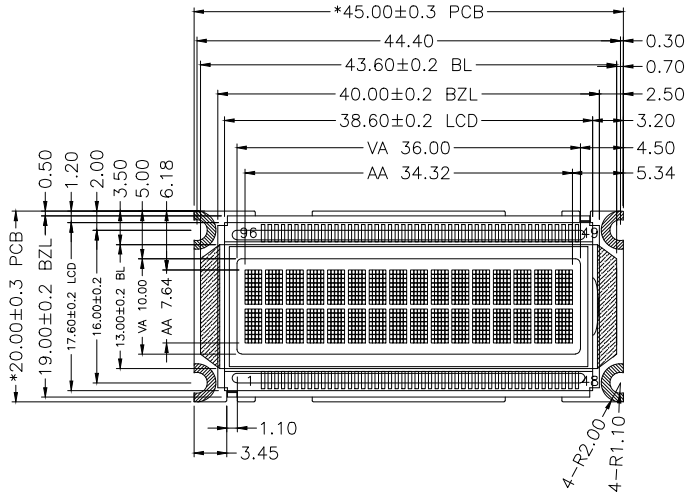
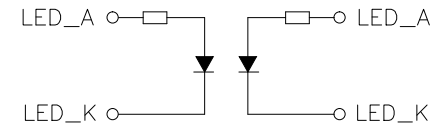
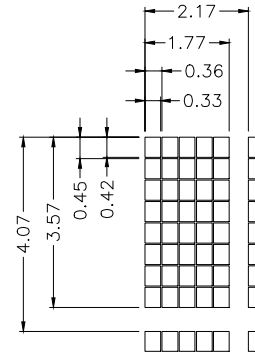
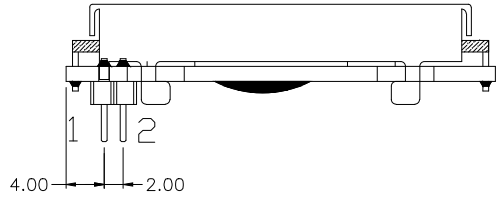


Customer Approve By

REV	DESCRIPTION	MODIFY BY	DATE
A0	1' ST DESIGN	LLJ	2022.05.05
A1	背光改为2颗灯	LLJ	2022.05.05
A2	修改最大厚度	LLJ	2022.08.26
A3	改善背光均匀度.修改结构	LWT	2023.02.20



PIN	SYMBOL
1	VDD
2	VSS
3	VO
4	RS
5	RW
6	E
7	NC
8	NC
9	NC
10	NC
11	DB4
12	DB5
13	DB6
14	DB7



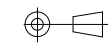
DETAIL  
SCALE:5:1

CIRCUIT DIAGRAM

- Note:
- Display Modle: FSTN/POSITIVE/TRANSFLECTIVE
  - Driving Condition: 1/16DUTY,1/5BIAS ;VDD=5.0V
  - Viewing Direction: 6:00 o' clock
  - Operating Temp: -20~+70° C  
Storage Temp: -30~+80° C
  - LCD Connector: COB
  - IC: NT7070B
  - Backlight: BLUE LED\*2;Vf=5.0V;If=40mA
  - Unspecified tolerance is ±0.20mm
  - ROHS Request
  - CONTROL DIMENSION: \*
  - REFERENCE DIMENSION: ( )
  - Customer P/N:



湖南飞优特电子科技有限公司  
Hunan Future Electronics Technology Co.,Ltd.



CD

UNIT: MM

SIZE: A4

SHEET: 1 OF 1

LCM NO.: FB8016116-FGSB

DWG NO.: FB8016116-FGSB-CD-A2

REV: A3

DRAWN BY :  
Autodesk

LLJ

CHECKED BY :

LWT

APPROVED BY :

ZNH