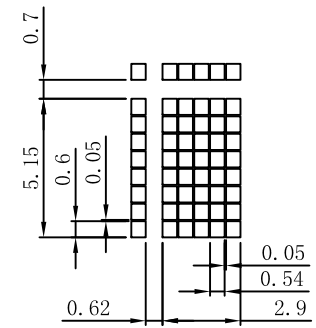
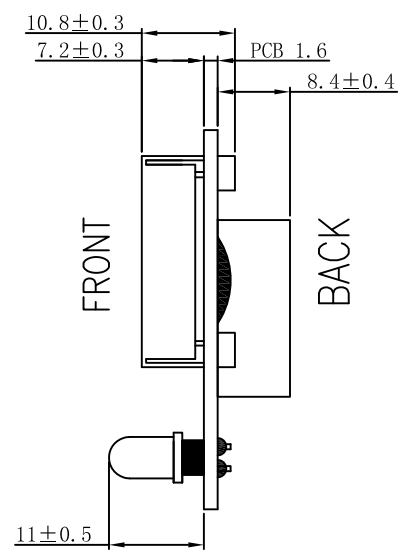
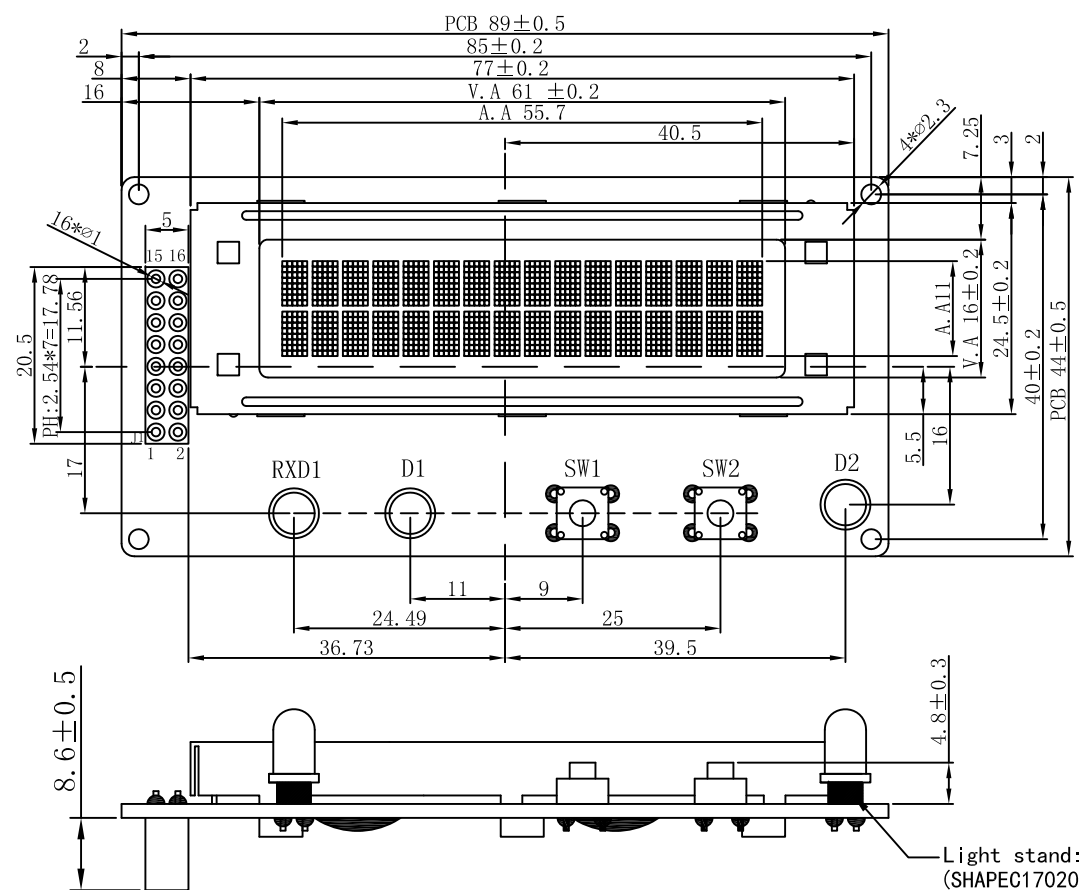


Revised Record	1.0	New issue	2012-12-6	3.0	Change BLA voltage from +24V to +12V	2016-05-06	5.0	Add important component notes	2016-07-18
	2.0	Change interface	2016-04-28	4.0	Change BLA voltage from +12V to +16.5V	2016-06-08	6.0	Add Light stand notes	2017-06-27



J1 INTERFACE:

1	VDD(5.0V)
2	(BLA)+16.5V
3	SW1
4	SW2
5	RXD1
6	EN-D1
7	EN-D2
8	RS
9	RW
10	VSS
11	BLK
12	DB7
13	DB6
14	DB5
15	DB4
16	V0

Customer's Choices:

DISPLAY TYPE:	
View angle:	
Temp:	
Voltage:	
IC:	
Fonts:	
Backlight:	
Other:	

NOTES:

- | | |
|----------------------------|--------------------------------------|
| 01. DISPLAY TYPE: | STN(Y-G)/POSITIVE/TRANSFLECTIVE RoHS |
| 02. OPERATING VOLTAGE: | VOP=4.7V,VDD=5.0V |
| 03. OPERATING TEMPERATURE: | -25°C~+80°C |
| 04. STORAGE TEMPERATURE: | -30°C~+80°C |
| 05. DRIVE MODE: | 1/16DUTY,1/5BIAS |
| 06. VIEWING DIRECTION: | 6:00 |
| 07. DRIVE IC: | AIP31066 |
| 08. CONNECTOR: | ZEBER |
| 09. BACKLIGHT: | YELLOW-GREEN(VF:16.5V,IF:12MA) |
| 10. CUSTOMER'S PART ID: | |

Important Points
D2:5R2UC
RXD1:CHQPT-F5Y
SW1, SW2:K26639DP H:5.0MM
R8, R9:1.3K/1206 5%

BLAZE Blaze Display Technology Co.,Ltd.

DESIGNED BY: BDT-24	BCB1602-03F-SERIES	VERSION: 6.0
CHECKED BY: BDT-06		PAGE 1 OF 1
APPROVED BY: BDT-02		UNIT: mm
Website:http://www.blazedisplay.com		DATE: 2017-06-27