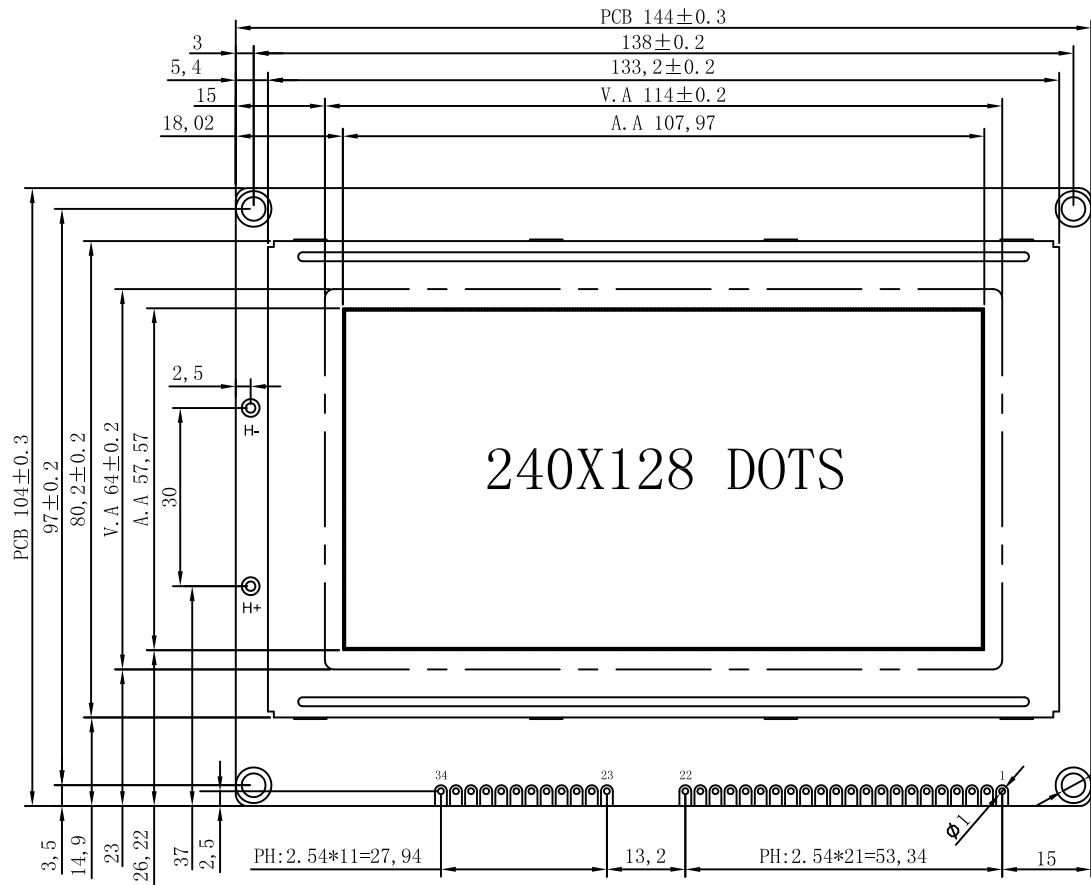
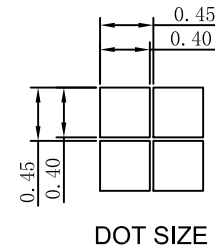
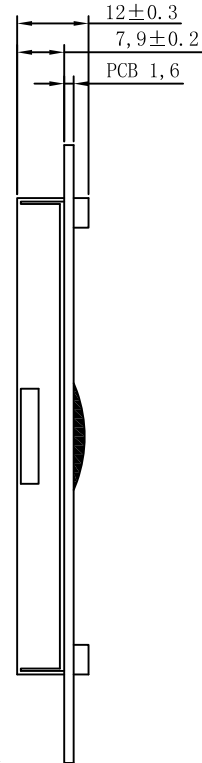


Revised Record	1.0	New issue	2014-04-22						
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INTERFACE:			
23	ED	1	FGND
24	CDATA	2	VSS
25	FR	3	VDD
26	CH1	4	V0
27	HSCP	5	/WR
28	N.C	6	/RD
29	VDD	7	/CE
30	VSS	8	C/D
31	VO	9	N.C
32	VLCD	10	/RES
33	BL+	11	DB0
34	BL-	12	DB1
		13	DB2
		14	DB3
		15	DB4
		16	DB5
		17	DB6
		18	DB7
		19	FS
		20	VLCD
		21	BL+
		22	BL-
			H+(9V)
			H-(0V)

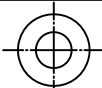
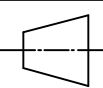


Customer's Choices:

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

- NOTES:
- 01. DISPLAY TYPE: STN-BLUE/NEGATIVE/TRANSMISSIVE RoHS
 - 02. OPERATING VOLTAGE: VOP=18V,VDD=5.0V
 - 03. OPERATING TEMPERATURE: -40°C~+70°C
 - 04. STORAGE TEMPERATURE: -40°C~+80°C
 - 05. DRIVE MODE: 1/128DUTY,1/12BIAS
 - 06. VIEWING DIRECTION: 12:00
 - 07. DRIVE IC: RA6963(OR-EQV)
 - 08. CONNECTOR: ZEBRA
 - 09. BACKLIGHT: LED(WHITE),I=120MA
 - 10. CUSTOMER'S PART ID: BLAZE_STANDARD_PRODUCT

BLAZE Blaze Display Technology Co.,Ltd.

DESIGNED BY: BDT-33	BGB240128-02A-SERIES	VERSION: 1.0
CHECKED BY: BDT-04	 	PAGE 1 OF 1
APPROVED BY: BDT-02		UNIT: mm
Website:http://www.blazedisplay.com		DATE: 2014-04-22