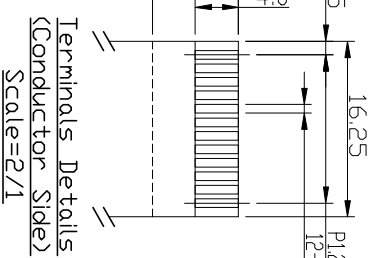
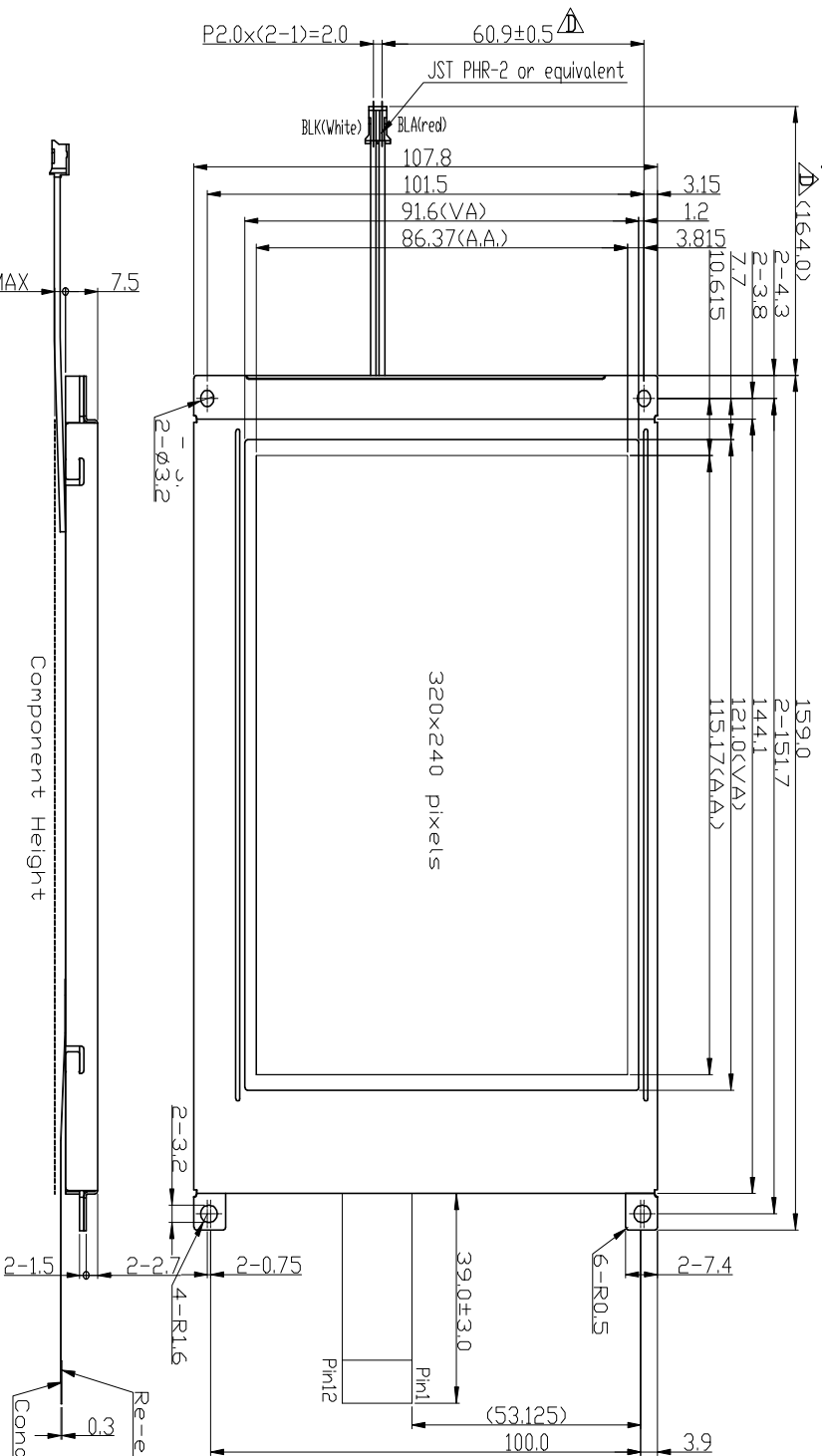


Outline Drawing

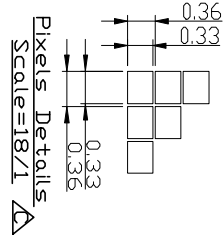
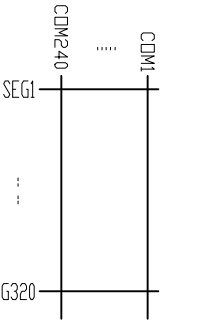
客户确认签名
Customer approved

日期
Date

VER	REVISION RECORD	Date	Name
A	NEW RELEASE	2006/08/23	YONYO
B	更换控制IC型号, UC18835	2012/07/09	CGP
C			



FFC Terminal No./Pin Name	Signal Name
1	FLM
2	LP
3	CP
4	NC
5	/DISP/PFF
6	DD
7	DD1
8	DD2
9	DD3
10	VDD
11	VSS
12	VEE



NOTE

1. Lcd Display Type: STN/BLUe
2. Polarizer Mode: Transmissive, Negative
3. Viewing Direction: 6:00
4. Drive Method: 1/14Bias, 1/240Duty
5. Logic Supply Voltage: 3.0-5.0V
6. LCD Driving Voltage: 22.0V
7. Operating Temp: 20 TO 70°C
8. Storage Temp: -30 TO 80°C
9. Control IC: UC18835(SMD)
10. Backlight: White(9*Led), ILed=135mA, Vled=3.0V
11. Connector:
12. Utteriorly Tolerance: ±0.2MM

深圳市集目显示技术有限公司
Shenzhen Eagle Vision Display Technology Co., Ltd

Dwg:	CUSTOMER	LCM TYPE
Check:	MODULE	Material No.
	LMG32024004BWW-M-B	320*240 DOTS
Visual Angle		SCALE: 1:1
		SHEET 1 OF 1

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