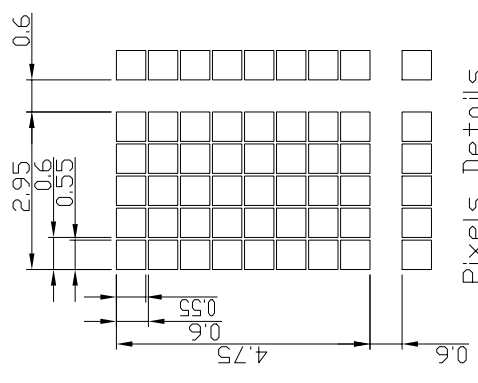
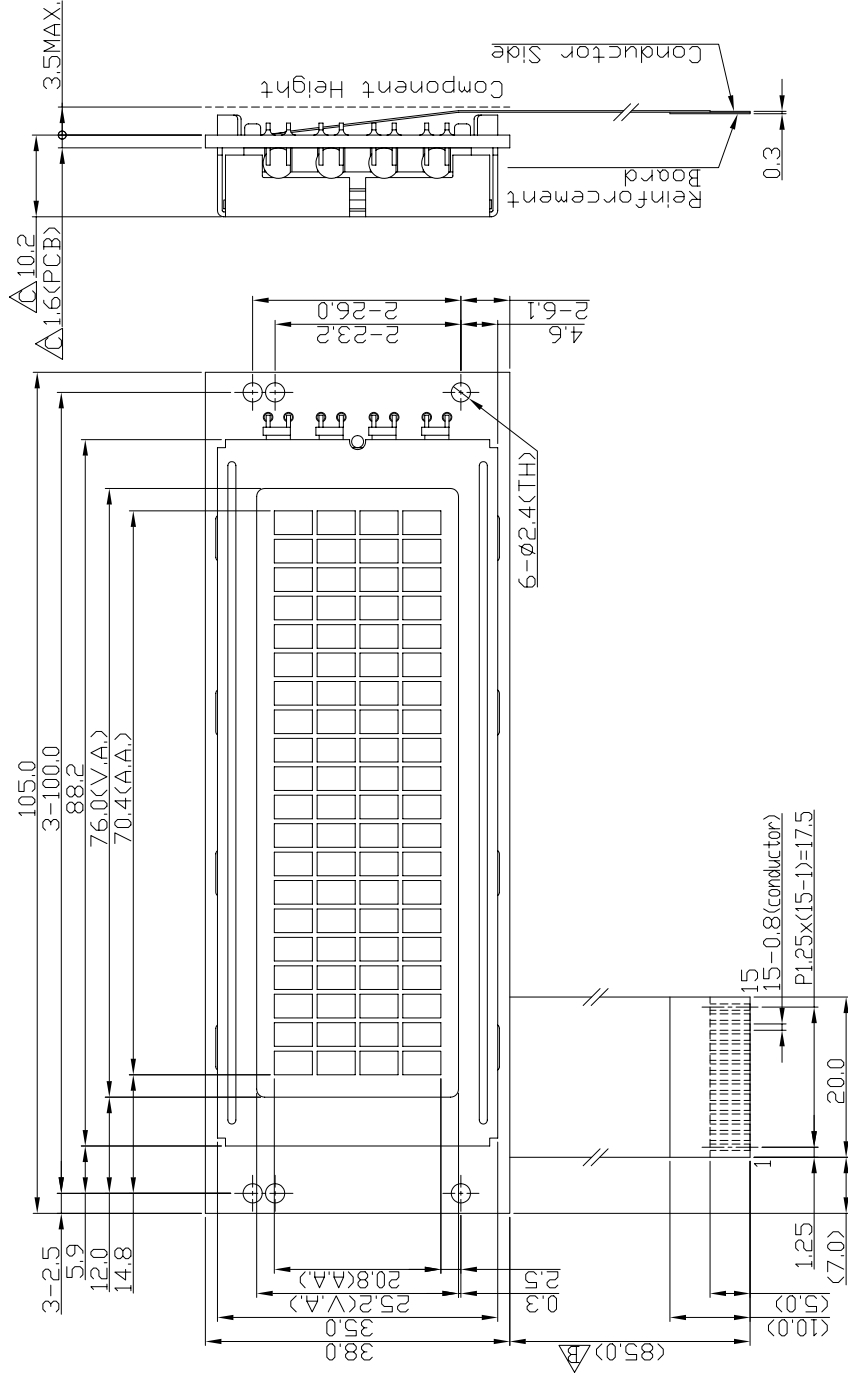
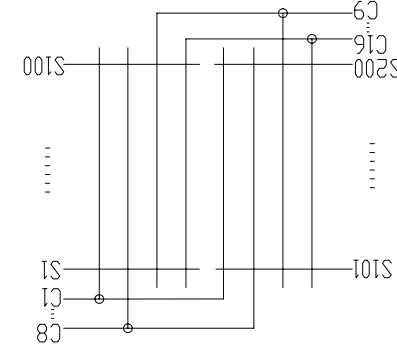


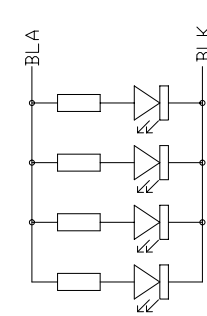
Terminal	No.	Pin Name
	1	VSS
	2	VDD
	3	RS
	4	R/W
	5	E
	6	DB0
	7	DB1
	8	DB2
	9	DB3
	10	DB4
	11	DB5
	12	DB6
	13	DB7
	14	BLA
	15	BLK



Pixels Details  
Scale=10/1



Panel Wiring Details  
Scale=free



Backlight Circuit  
(No. of LEDs = 4pcs)  
Scale=free

- Note:
- \*1. LCD Display Type : STN-Gray, Postive, Transflective
  - \*2. Viewing Direction : 6H
  - \*3. Backlight : White
  - \*4. Operating Temperature : -20°C~70°C
  - \*5. Storage Temperature : -30°C~80°C
  - \*6. Operating Voltage : 3.3V

C	-Add Dimension	Li Shuai	2005-05-20
	-Add Operating Voltage		
B	-Revise FFC Length	Li Shuai	2005-03-01
A	Revise Terminal Pinout	Kenny Yuen	2005-01-11
Rev/Note	Dwg title	Date	
	LMB204CDC Outline DWG		
Dwg No.	MK-000770c-1-1	Date	2005-01-11
Scale	2/1	Unit	mm
	±0.5	Paper Size	A3
Approved	Checked	Drawn	Kenny Yuen