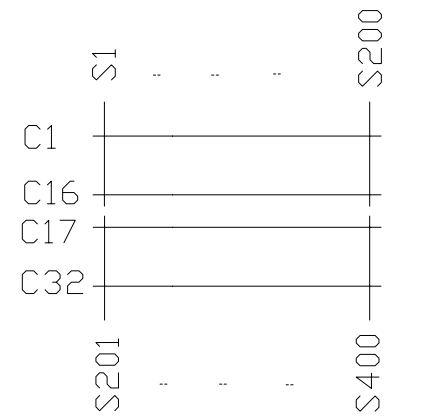
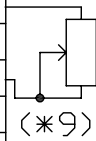
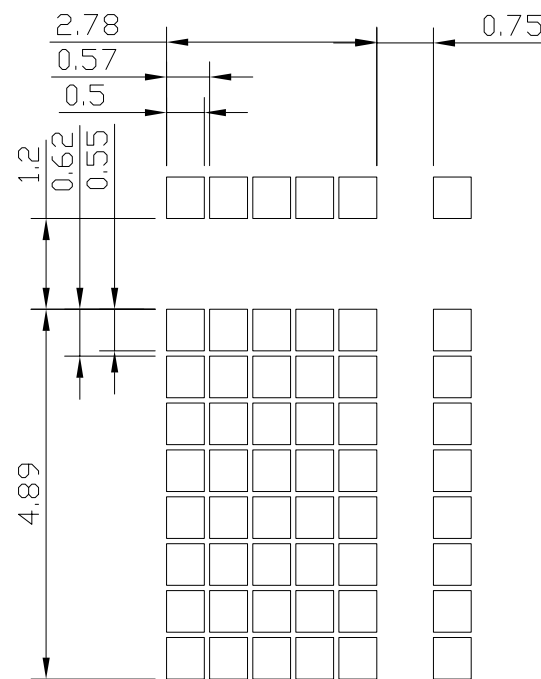


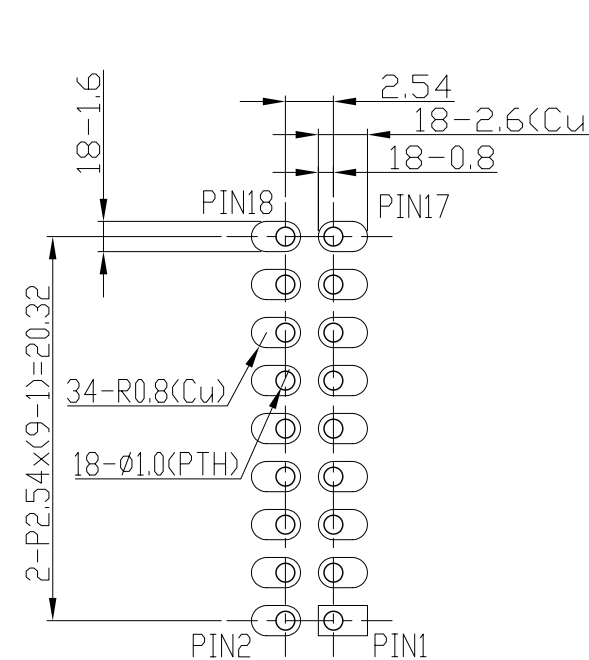
Terminal No.	Pin Name
1	VSS
2	VDD
3	V0
4	RS
5	R/W
6	E1
7	E2
8	D0
...	...
15	D7
16	NC
17	BLA
18	BLK



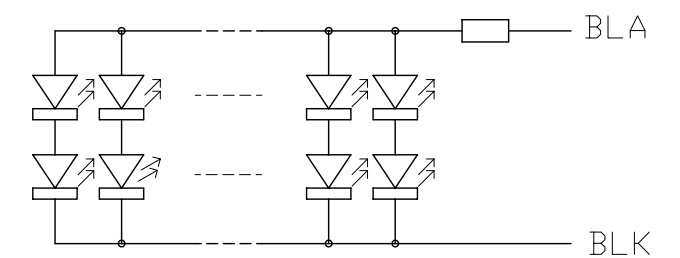
Panel Wiring Details  
Scale=free



Pixel Details  
Scale=10/1



#A Details  
Scale=2/1



Backlight Circuit  
(No. of LEDs = 2x50pcs)  
Scale=free

- Note:
- \*1. LCD Display Type : STN-YG, Positive, Transflective
  - \*2. Viewing Direction : 6H
  - \*3. Duty : 1/16, Bias : 1/5
  - \*4. Power Supply Voltage : 5.0V
  - \*5. Backlight Color : YG  $\triangle$
  - \*6. Backlight Supply : 500mA (4.1V TYP.)
  - \*7. Operating Temperature : -0°C~50°C  $\triangle$
  - \*8. Storage Temperature : -20°C~60°C  $\triangle$
  - \*9. An external VR(25k~50k) must be connected for Contrast Control

C		
B	Add Note	Zhou Huifang 2008-01-16
A	Typing Correction	Zhou Huifang 2008-01-04
Rev	Note	Date
Dwg	Title LMB404ABY Outline Dwg	
Dwg No.	MK-002082b-1-1	Date 2007-11-08
Scale	3/2	Tol. $\pm$ 0.5
Unit	mm	Paper Size A3
Approved	Checked	Drawn Zhou Huifang

**TOPWAY**