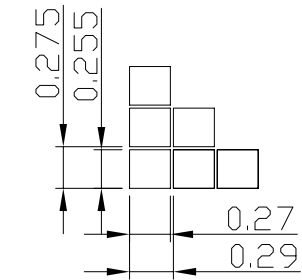
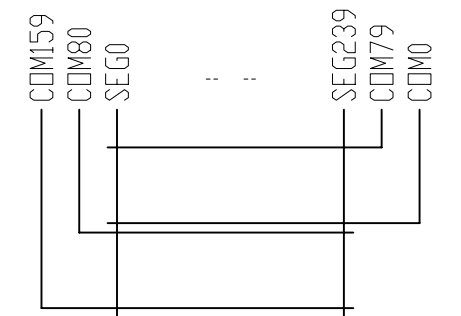


Terminal	
No.	Pin Name
1	VDD
2	VSS
3	/CS
4	RS
5	/WR
6	/RD
7	DB0
8	DB1
9	DB2
10	DB3
11	DB4
12	DB5
13	DB6
14	DB7
15	/RST
16	BLA



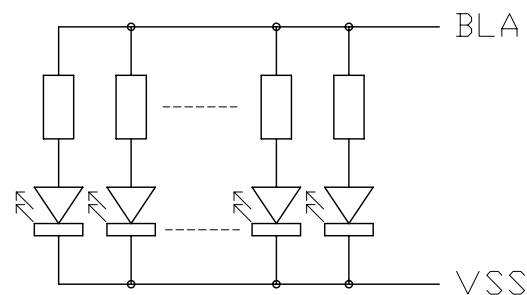
Pixel Details
Scale=20/1



Panel Wiring Details
Scale=free



- Note:
- *1. LCD Display Type : STN, Negative, Transmissive
 - *2. Viewing Direction : 6H
 - *3. Duty : 1/160 , Bias: 1/12
 - *4. Operating Voltage : 3.3V
 - *5. Backlight Color : White
 - *6. Backlight Supply : 85mA (3.3V TYP.)
 - *7. Driver Controller: ST7529 (or equivalent)
 - *8. Operating Temperature : -20°C~70°C
 - *9. Storage Temperature : -30°C~80°C
 - *10. Environmental Safe Standard : RoHS



Backlight Circuit Details
(No. of LEDs = 5pcs)
Scale=free

E	Typing Correction	Zhou Huifang 2009-09-10
D	Revise Terminal	Zhou Huifang 2007-10-17
C	Revise VA Location & Pinout	Zhou Huifang 2007-09-04
B	Revise VA Location	K.C. 2007-07-31
A	Revise Design	K.C. 2007-07-30
Rev/Note	Date	
Dwg Title	LM240160DFW Outline Dwg	
Dwg No.	MK-001886e-1-1	Date 2007-07-27
Scale	Tol. ±0.5	Unit mm Paper Size A3
3/2		
Approved	Checked	Drawn K.C.

TOPWAY