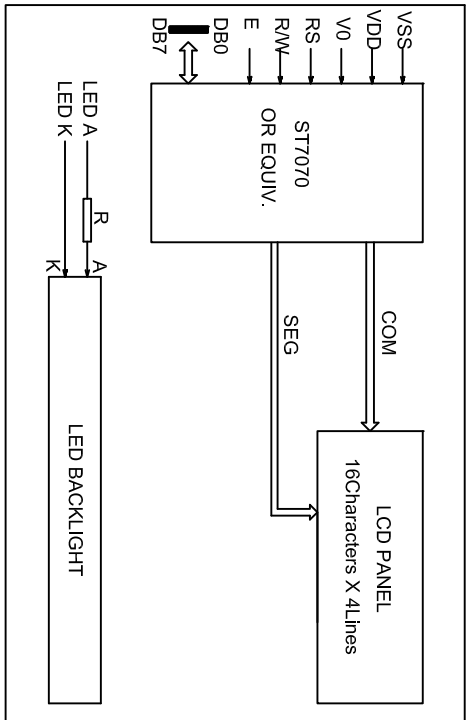


Pin No	Symbol	Function
1	NC	NC
2	RESET	Initialized to Low
3	PSB	H:Parallel Mode; L:Serial Mode
4	NC	NC
5	VSS	GND
6	VDD	Power Supply
7	V0	Operating Voltage for LCD
8	RS/CS	H: data ; L: Instruction code ; In serial mode used as chip selection input.
9	RW/SID	H: read ; L: write ; In serial mode, used for data input pin.
10	E/SCLK	Enable Signal ; In serial mode, used as serial clock input pin.
11	DO/SOD	DATA Bus ; In serial mode, used as serial data output pin.
12-18	D1-D7	Data Bus
19	A	Power supply for LED backlight
20	K	Power supply for LED backlight

ABSOLUTE MAXIMUM RATING					
Item	Symbol	Min	Type	Max	Unit
Operating Voltage	VDD	3.1	3.3	3.5	V
Operating Current	IDD	-	TBD	-	mA
LED Voltage	VLED	2.9	3.1	3.3	V
LED Current	ILED	-	30	-	mA

- Description**
- 1. DISPLAY TYPE: STN/NEGATIVE (STN/POSITIVE YELLOW-GREY ;)
  - 2. Viewing Direction: 6 O'CLOCK.
  - 3. Polarizer Mode: TRANSMISSIVE
  - 4. Color of Backlight: White ;
  - 5. Operating Temp: -20° ~ 70°C.
  - 6. Storage Temp: -30° ~ 80°C.
  - 7. Driving condition: 1/16Duty, 1/5Bias, Vop=5.0V, Vdd=3.3V



REVISION RECORD		DATE	DESCRIPTION
1			TITLE: LCM OUTLINE DIMENSION
2			Model No.: ET-C1804CV1
3			Part No.: SPEC-ET-C1804CV1
4			DRAWN: DY DATE: 2011.07.07 SHEET: 1/1
5			CHECKED: DATE: UNIT: mm
6			APPROVED: DATE: SCALE: 1:1

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 GEN. TOL.: ±0.2  
 Pro.(3):  
 VER.: A