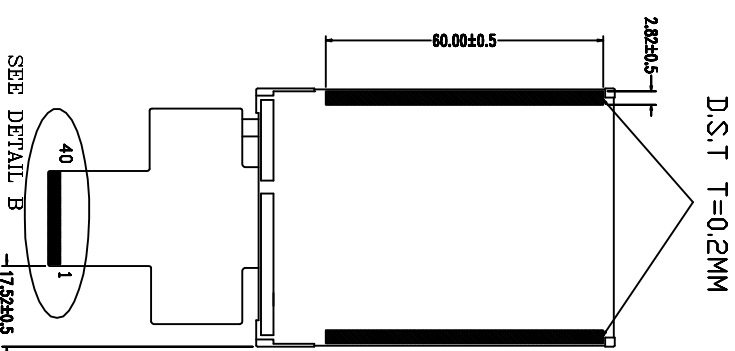
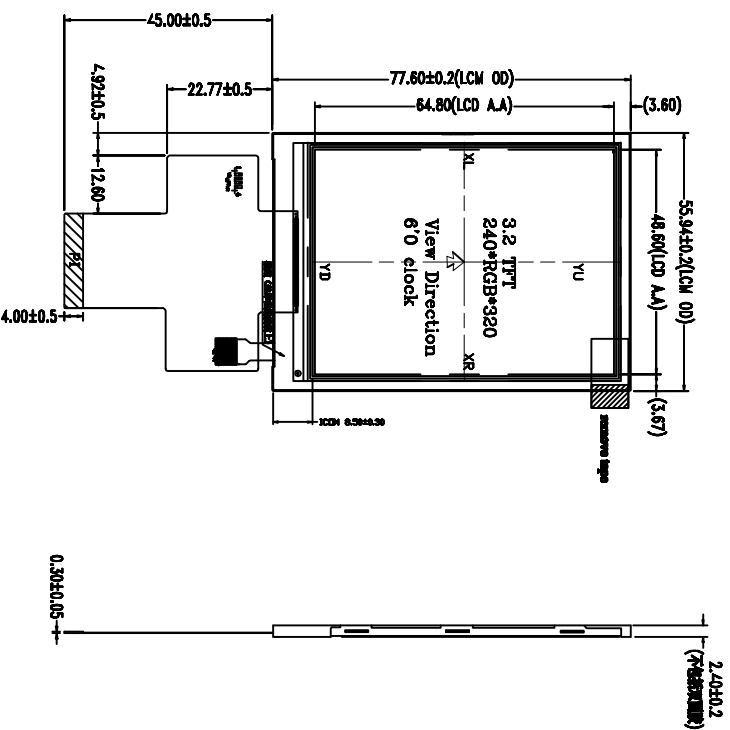
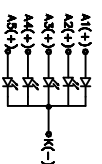




PIN	SYMBOL
1	GND
2	NC
3	NC
4	NC
5	NC
6	NC
7	GND
8	VCC
9	IOVCC
10	FLANK
11	CS
12	RS
13	RD
14	DB00
15	DB01
16	DB02
17	DB03
18	DB04
19	DB05
20	DB06
21	DB07
22	DB08
23	DB09
24	DB10
25	DB11
26	DB12
27	DB13
28	DB14
29	DB15
30	RSET
31	IMO
32	GND
33	A1
34	A2
35	A3
36	A4
37	A5
38	K
39	GND
40	GND

由 Autodesk 教育版产品制作

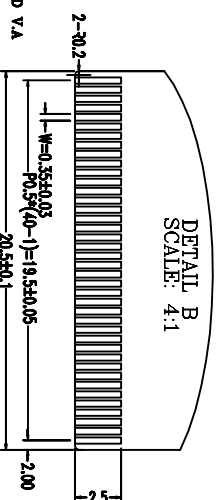
LED Patent



CIRCUIT DIAGRAM

NOTES:

1. GENERAL TOLERANCE: ± 0.2
2. Recommended Case Open Area Should Be Less Than LCD V.A.
3. Recommended cushion adherent area: TP V.A+1.6mm
4. REFERENCED DIMENSION: ()



IM0	INTERFACE	DATA BUS
1	16BIT MCU	DB00-D15
0	8BIT MCU	DB00-D07

Display Type	TRANSFLECTIVE COLOR
Viewing Angle	60°CLOCK
LCD Driver IC	817789V2
Operating Voltage	VCC=2.8V
Operation Temperature	-20°C TO 70°C
Storage Temperature	-30°C TO 80°C
Interface	8080 MCU 816BH
Backlight	2/7~3.5V/100mA
Surface luminance	360 cd/m ²
Write X/Y	7680

						TITLE	DRAWING NO.
						MODULE SPEC.	
V00		First Issue		2019.11.06	CUSTOMER'S APPROVAL		
VER. SYMBOL		AMENDMENT	SIGN	DATE			