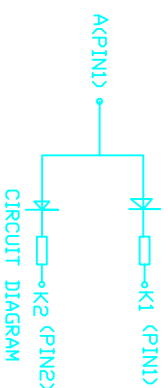
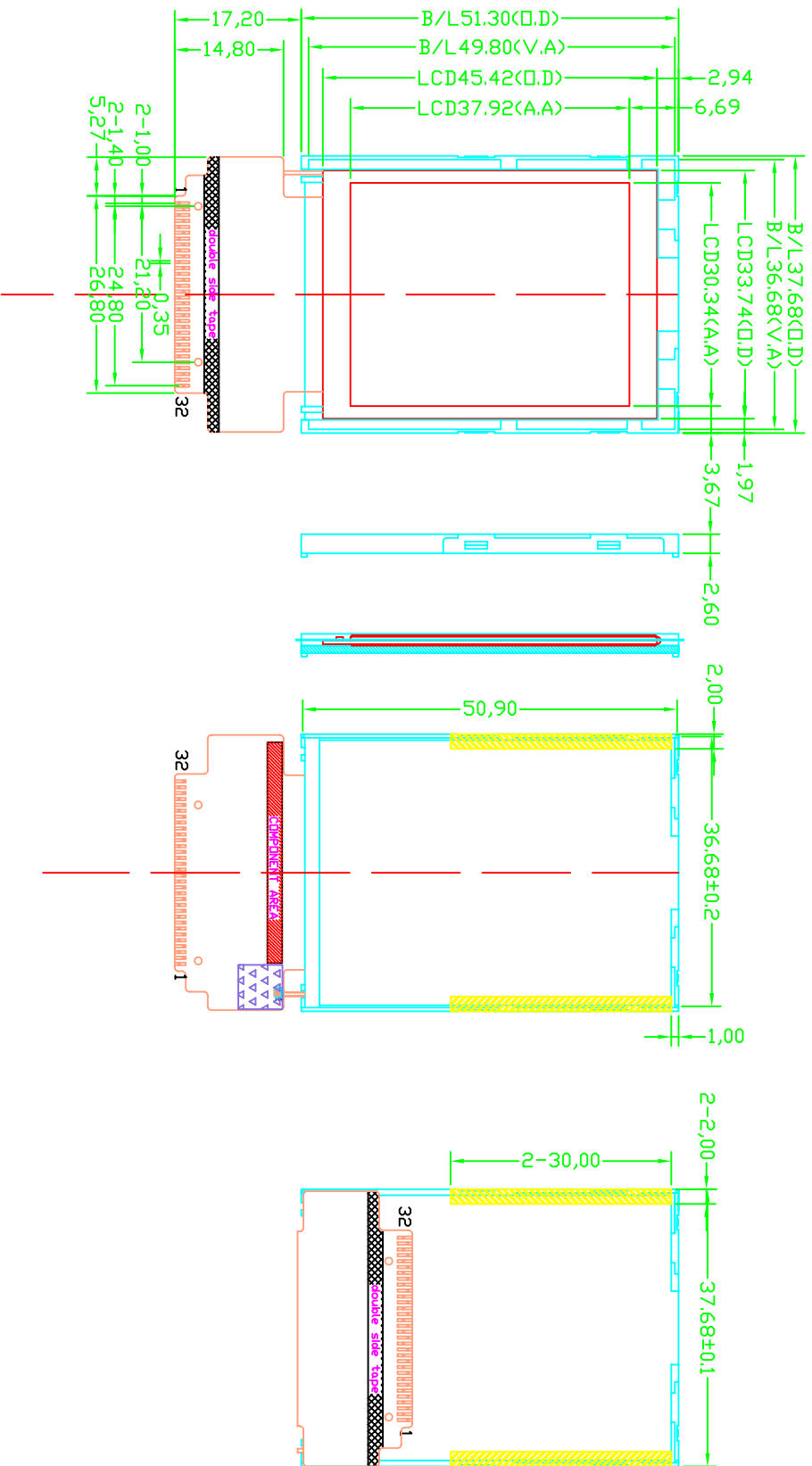


REV 版本	DESCRIPTION 描述	DATE 日期
V1	First Issue	May-01-2005

PIN	ASSIGNMENT
1	NC
2	GND
3	VCC
4	CS
5	RS
6	WR
7	RD
8	NC
9	NC
10	NC
11	NC
12	NC
13	LEDA
14	NC
15	LEDK
16	LEDK
17	LEDA
18	IMO
19	DB9
20	DB10
21	DB11
22	DB12
23	DB13
24	DB14
25	DB15
26	DB16
27	DB17
28	RESET
29	VCC
30	VCC
31	VSS
32	NC



NOTES:

1. DISPLAY TYPE: TFT 262K/Normally White/transmissive
2. OPERATING VOLTAGE: 2.8V
3. OPERATING TEMPERATURE:  $-20^{\circ}\text{C}\sim 70^{\circ}\text{C}$
4. STORAGE TEMPERATURE:  $-30^{\circ}\text{C}\sim 80^{\circ}\text{C}$
5. DRIVE MODE: FPC(COG:LI19325)
6. VIEWING DIRECTION: 12 O'CLOCK
7. CONNECTOR:
8. UNMARKED TOLERANCE:  $\pm 0.2$

1

2

Autodesk 教育版产品制作

4

5

6

SCALE:	FIT	
SHEET:	1	OF 1
GENERAL TOL:	±0.3	
UNIT:	mm	
APPROVALS:	DATE	DATE
APP: APP	APP DATA	APP DATA
CHK: CHK	CHK DATA	CHK DATA
DWVN: DWN	DWVN DATA	DWVN DATA

WIN STAG 威世达  
 微视显示器科技 (深圳) 有限公司  
 CRYSTAL COMPANY LTD.

MODEL NUMBER: TGS191SSM1-V1  
 PROJECTION: PART NO: C/D  
 TGS191SSM1-V1