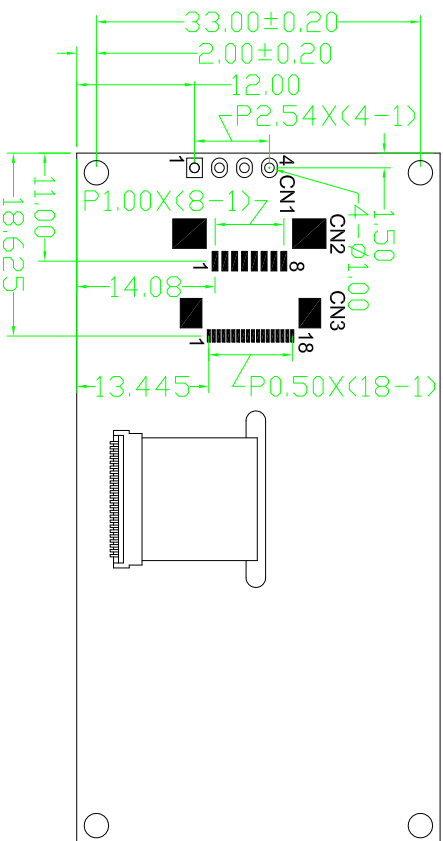
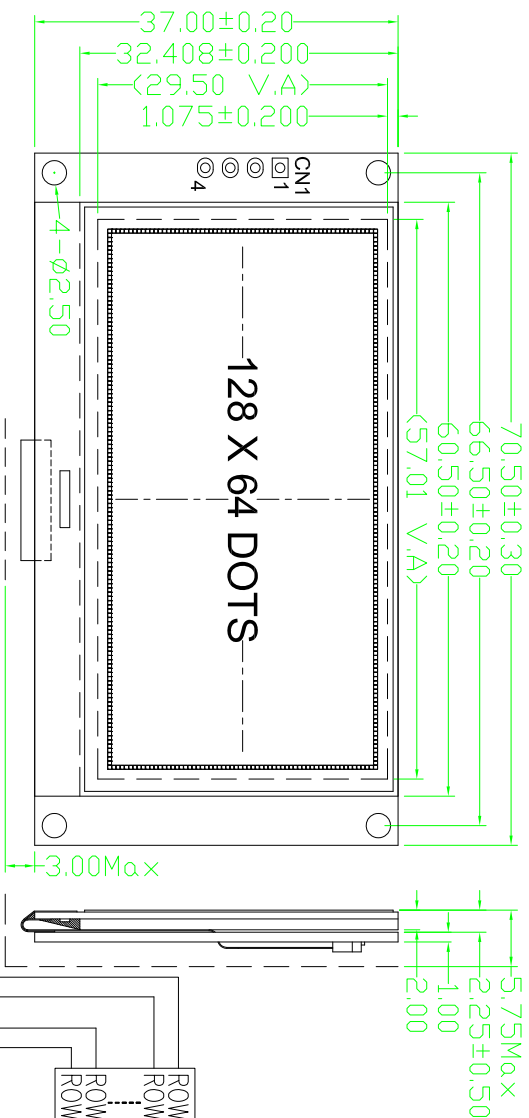
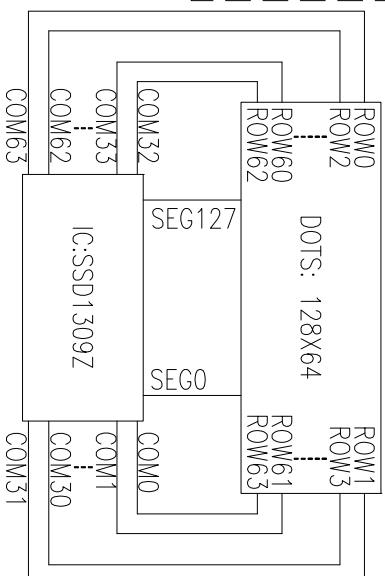


LCD LAYOUT



CN1		CN2		CN3	
Pin NO.	Pin Name	Pin NO.	Pin Name	Pin NO.	Pin Name
1	/VSS	1	NC	1	VSS
2	VDD	2	VSS	2	VDD
3	DB0 (SCL)	3	VDD	3	NC
4	DB1 (SDIN /SDA)	4	DB0 (SCL)	4	AO
5	DB1 (SDIN /SDA)	5	DB1 (SCL)	5	/WR (R/W)
6	DB1 (SDIN /SDA)	6	DB1 (SCL)	6	/RD(E)
7	DB1 (SDIN /SDA)	7	DB0 (SCL)	7	DB0 (SCL)
8	DB1 (SDIN /SDA)	8	DB1 (SCL)	8	DB1 (SCL)
9	DB1 (SDIN /SDA)	9	DB2 (SCL)	9	DB2 (SCL)
10	DB1 (SDIN /SDA)	10	DB3 (SCL)	10	DB3 (SCL)
11	DB1 (SDIN /SDA)	11	DB4 (SCL)	11	DB4 (SCL)
12	DB1 (SDIN /SDA)	12	DB5 (SCL)	12	DB5 (SCL)
13	DB1 (SDIN /SDA)	13	DB6 (SCL)	13	DB6 (SCL)
14	DB1 (SDIN /SDA)	14	DB7 (SCL)	14	DB7 (SCL)
15	DB1 (SDIN /SDA)	15	DB8 (SCL)	15	DB8 (SCL)
16	DB1 (SDIN /SDA)	16	DB9 (SCL)	16	DB9 (SCL)
17	DB1 (SDIN /SDA)	17	DB10 (SCL)	17	DB10 (SCL)
18	DB1 (SDIN /SDA)	18	DB11 (SCL)	18	DB11 (SCL)
19	DB1 (SDIN /SDA)	19	DB12 (SCL)	19	DB12 (SCL)
20	DB1 (SDIN /SDA)	20	DB13 (SCL)	20	DB13 (SCL)
21	DB1 (SDIN /SDA)	21	DB14 (SCL)	21	DB14 (SCL)
22	DB1 (SDIN /SDA)	22	DB15 (SCL)	22	DB15 (SCL)
23	DB1 (SDIN /SDA)	23	DB16 (SCL)	23	DB16 (SCL)
24	DB1 (SDIN /SDA)	24	DB17 (SCL)	24	DB17 (SCL)
25	DB1 (SDIN /SDA)	25	DB18 (SCL)	25	DB18 (SCL)
26	DB1 (SDIN /SDA)	26	DB19 (SCL)	26	DB19 (SCL)
27	DB1 (SDIN /SDA)	27	DB20 (SCL)	27	DB20 (SCL)
28	DB1 (SDIN /SDA)	28	DB21 (SCL)	28	DB21 (SCL)
29	DB1 (SDIN /SDA)	29	DB22 (SCL)	29	DB22 (SCL)
30	DB1 (SDIN /SDA)	30	DB23 (SCL)	30	DB23 (SCL)
31	DB1 (SDIN /SDA)	31	DB24 (SCL)	31	DB24 (SCL)
32	DB1 (SDIN /SDA)	32	DB25 (SCL)	32	DB25 (SCL)
33	DB1 (SDIN /SDA)	33	DB26 (SCL)	33	DB26 (SCL)
34	DB1 (SDIN /SDA)	34	DB27 (SCL)	34	DB27 (SCL)
35	DB1 (SDIN /SDA)	35	DB28 (SCL)	35	DB28 (SCL)
36	DB1 (SDIN /SDA)	36	DB29 (SCL)	36	DB29 (SCL)
37	DB1 (SDIN /SDA)	37	DB30 (SCL)	37	DB30 (SCL)
38	DB1 (SDIN /SDA)	38	DB31 (SCL)	38	DB31 (SCL)
39	DB1 (SDIN /SDA)	39	DB32 (SCL)	39	DB32 (SCL)
40	DB1 (SDIN /SDA)	40	DB33 (SCL)	40	DB33 (SCL)
41	DB1 (SDIN /SDA)	41	DB34 (SCL)	41	DB34 (SCL)
42	DB1 (SDIN /SDA)	42	DB35 (SCL)	42	DB35 (SCL)
43	DB1 (SDIN /SDA)	43	DB36 (SCL)	43	DB36 (SCL)
44	DB1 (SDIN /SDA)	44	DB37 (SCL)	44	DB37 (SCL)
45	DB1 (SDIN /SDA)	45	DB38 (SCL)	45	DB38 (SCL)
46	DB1 (SDIN /SDA)	46	DB39 (SCL)	46	DB39 (SCL)
47	DB1 (SDIN /SDA)	47	DB40 (SCL)	47	DB40 (SCL)
48	DB1 (SDIN /SDA)	48	DB41 (SCL)	48	DB41 (SCL)
49	DB1 (SDIN /SDA)	49	DB42 (SCL)	49	DB42 (SCL)
50	DB1 (SDIN /SDA)	50	DB43 (SCL)	50	DB43 (SCL)
51	DB1 (SDIN /SDA)	51	DB44 (SCL)	51	DB44 (SCL)
52	DB1 (SDIN /SDA)	52	DB45 (SCL)	52	DB45 (SCL)
53	DB1 (SDIN /SDA)	53	DB46 (SCL)	53	DB46 (SCL)
54	DB1 (SDIN /SDA)	54	DB47 (SCL)	54	DB47 (SCL)
55	DB1 (SDIN /SDA)	55	DB48 (SCL)	55	DB48 (SCL)
56	DB1 (SDIN /SDA)	56	DB49 (SCL)	56	DB49 (SCL)
57	DB1 (SDIN /SDA)	57	DB50 (SCL)	57	DB50 (SCL)
58	DB1 (SDIN /SDA)	58	DB51 (SCL)	58	DB51 (SCL)
59	DB1 (SDIN /SDA)	59	DB52 (SCL)	59	DB52 (SCL)
60	DB1 (SDIN /SDA)	60	DB53 (SCL)	60	DB53 (SCL)
61	DB1 (SDIN /SDA)	61	DB54 (SCL)	61	DB54 (SCL)
62	DB1 (SDIN /SDA)	62	DB55 (SCL)	62	DB55 (SCL)
63	DB1 (SDIN /SDA)	63	DB56 (SCL)	63	DB56 (SCL)

SPECIFICATIONS:

- 1.DISPLAY MODE:OLED
- 2.VIEWING DIRECTION:ALL
- 3.OPERATING TEMP:-20°C TO +70°C
- 4.STORAGE TEMP:-30°C TO +80°C
- 5.DISPLAY COLOR:WHITE
- 6.DRIVE IC:SSD1309ZC
- 7.WORKING VOLTAGE:VDD-VSS=+3.3VDC
- 8.ALL UNMARKED TOLERANCES:±0.30mm/±0.5°

深圳市佳显电子技术有限公司
Shenzhen Goodview Electronic Technology Co.,Ltd



绘图: 李建清	绘图编号: LCM-SJXD1264-16A0NNWOD	单位: mm
审核: 李建清	客户编号: 20230207	日期: 2023-02-07
批准: 李建清	图纸版号: V2	页数: 1/1