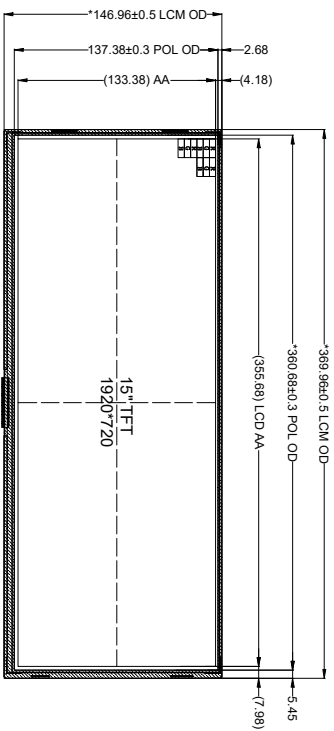
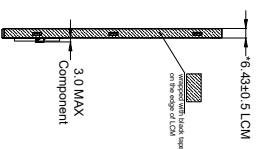


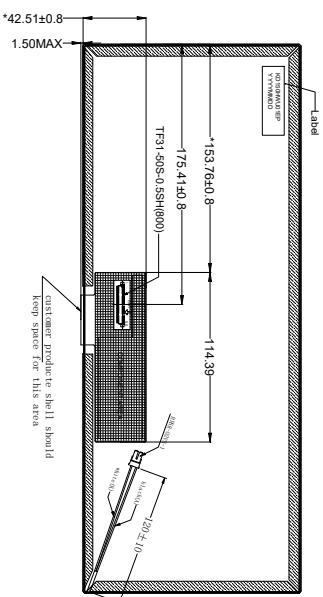
Front View



Side View



Rear View



PNL SYMBOL

1	INC
2	SN0
3	SN0
4	CS(BLUE)
5	CS(BLUE)
6	SP(SM0)
7	RESIST
8	STR(W)
9	VFD
10	LCD
11	SN0
12	SN0
13	OV(DIP)
14	OV(DIP)
15	SN0
16	OV(DIP)
17	SN0
18	SN0
19	OV(DIP)
20	OV(DIP)
21	OV(DIP)
22	OV(DIP)
23	SN0
24	SN0
25	OV(DIP)
26	OV(DIP)
27	SN0
28	SN0
29	PLA(DIP)
30	VFD
31	VFD
32	RESIST
33	RESIST
34	INC
35	INC
36	INC
37	INC
38	SN0
39	SN0
40	NC
41	LED(BLUE)
42	LED(BLUE)
43	LED(BLUE)
44	LED(BLUE)
45	NC
46	LED(BLUE)
47	LED(BLUE)
48	LED(BLUE)
49	LED(BLUE)
50	RES



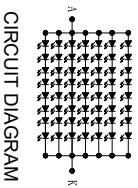
Material code: DWN LY 2024.12.3

CHKD	PROJECTION	TOLERANCE UNLESS SPECIFIED	UNIT	SCALE
LI Huang 2024.12.3	3rd ANGLE	#0.3	MM	1:1

INTERFACE	LVIDS Interface	PART NO.
FPCA Connector	TFS1-50S-0.5SM(800)	KD150HWU01EP V1.0
VIEWING DIRECTION	ALL	REV. 1.0
FREE DIRECTION	Gray	SHEET OF 1/1

REV.	DATE	MODIFICATION
1.0	2024.12.3	Final issue

- LCM NOTES:
1. DISPLAY TYPE: 15.0 INCH TFT, NORMALLY BLACK
 2. BACKLIGHT: 56-CHIP WHITE LED, SSTP
VF=21.6~27.2V/VF=420mA
 3. OPERATING TEMP: -20°C~+70°C
 4. STORAGE TEMP: -30°C~+80°C
 5. LCD IC: HX82102-A00DPD200-A-P
 6. Luminance: 1000cd/m²(TYP) 900cd/m²(MIN)
 7. (*)reference dimension, ""critical dimension
 8. RoHS Compliant



CIRCUIT DIAGRAM