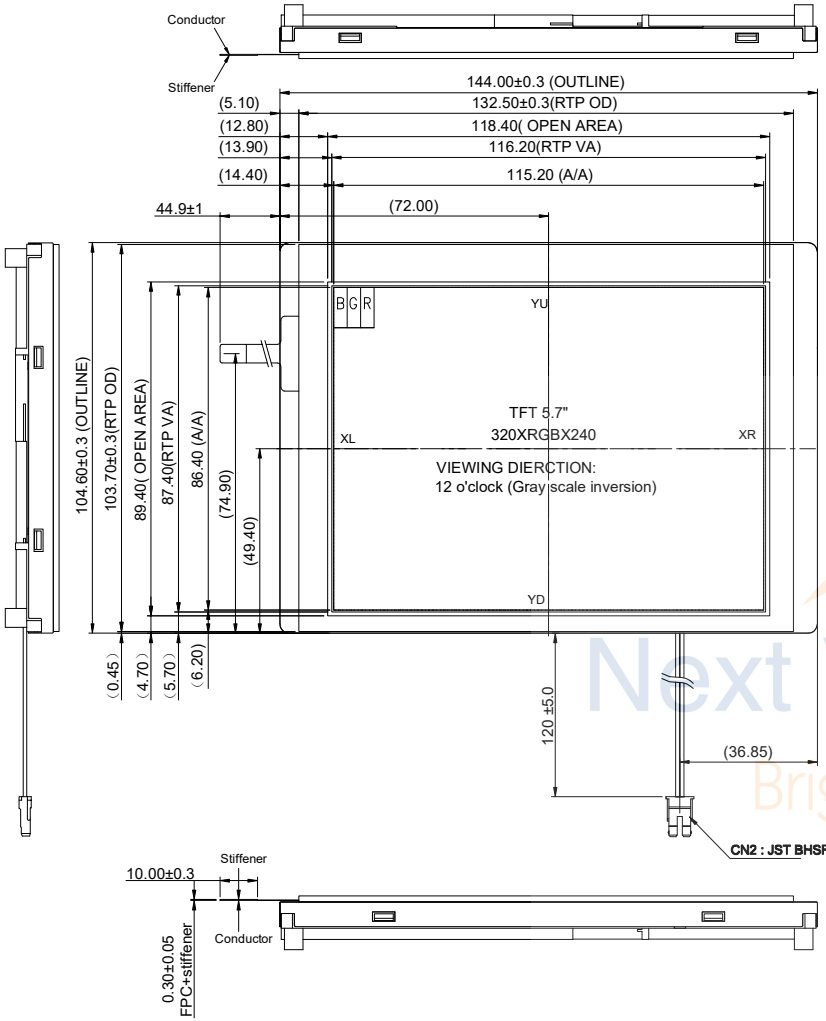
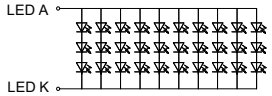
All Pages Of This Edition Approved			
Signature:		Date:	

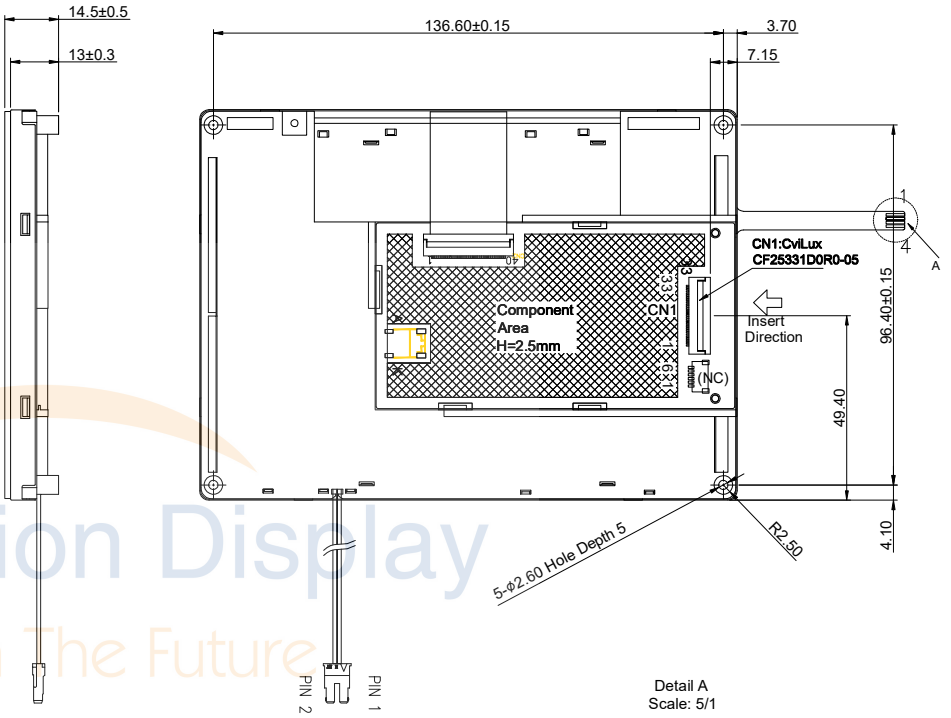
REV.	DESCRIPTION	REVISER	DATE
V0	NEW	Ling	20240530



ROHS

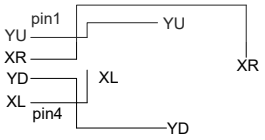


BLU Circuit:3S-10P BLU VF=9.6V(Typ),IF=200mA



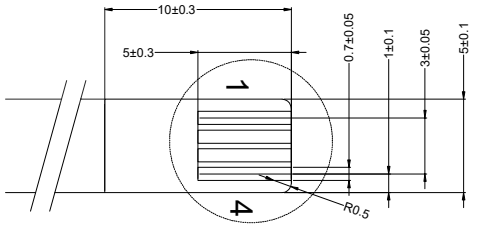
CN1	
PIN NO	SYMBOL
1	Vss
2	CLK
3	IHS
4	IVS
5	Vss
6	R0
7	R1
8	R2
9	R3
10	R4
11	R5
12	Vss
13	G0
14	G1
15	G2
16	G3
17	G4
18	G5
19	Vss
20	B0
21	B1
22	B2
23	B3
24	B4
25	B5
26	Vss
27	DEN
28	Vcc
29	Vcc
30	R/L
31	U/D
32	NC
33	Vss

Pin NO.	Assignment
1	YU
2	XR
3	YD
4	XL



RTP: Circuit Diagram

Detail A
Scale: 5/1



BL	
PIN NO	SYMBOL
1	LEDA
2	LEDK

NOTES:
1.DISPLAY TYPE: 5.7" TN TFT,TRANSMISSIVE,Normally White
2.VIEWING DIRECTION: 12 o'clock (Gray scale inversion)
U/D/L/R: 60/50/60/60
4.OPERATING TEMP: -20°C~+70°C
5.STORAGE TEMP: -30°C~+80°C
6.Luminace: 520min, 560 Typ cd/m2
7.UNMARKER TOLERANCE: ±0.3
8.REQUIREMENTS ON ENVIRONMENTAL PROTECTION: RoHS

Next Vision Display
Brighten The Future

Unspecified Tolerance:	±0.30	UNITS: mm	DATE:	MODEL NUMBER :		SHEET:	1 Of 1
DESIGN BY:		Ling	20240530	NT057-R004JD			
CHECKED BY:		Lee	20240530			DRAWING DESCRITUON:	LCM+RTP
APPROVED BY:		Kent	20240530		PROJECTION		