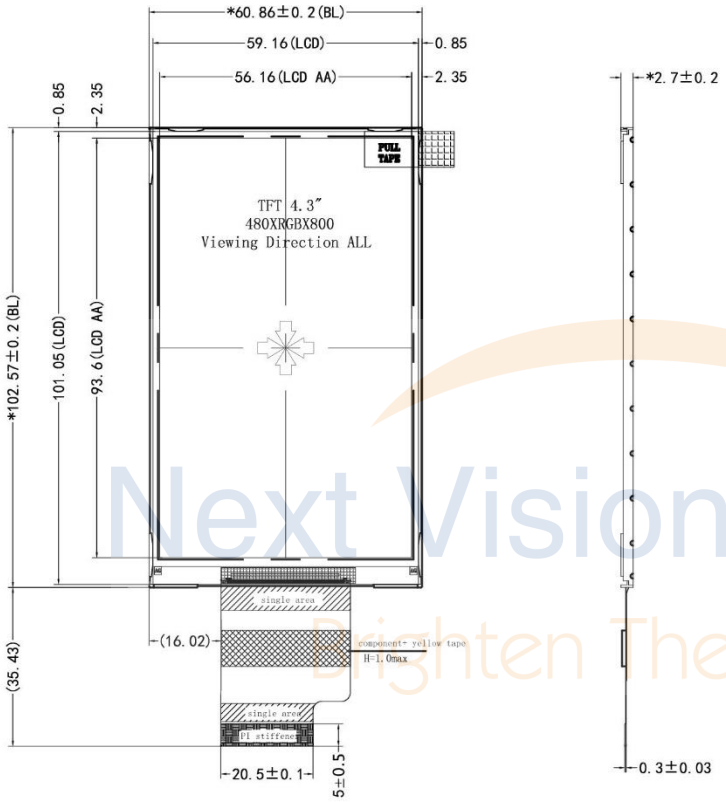
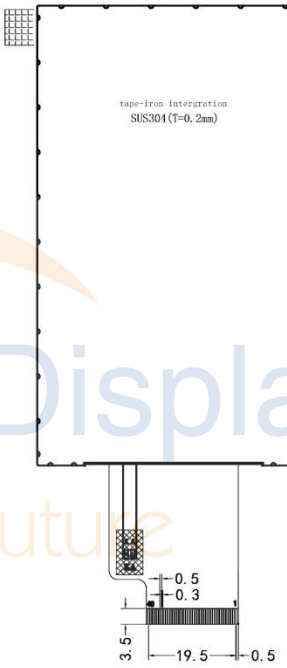
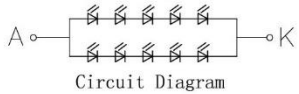
Mechanical Drawing:

REV.	SYMBOL	DESCRIPTION	NAME	DATE
00		First issue	XIANG	2022. 08. 17





No	PIN NAME	No	PIN NAME
1	LEDK	21	B0
2	LEDA	22	B1
3	GND	23	B2
4	VCC	24	B3
5	R0	25	B4
6	R1	26	B5
7	R2	27	B6
8	R3	28	B7
9	R4	29	GND
10	R5	30	CLK
11	R6	31	SDO
12	R7	32	HSYNC
13	G0	33	VSYNC
14	G1	34	DE
15	G2	35	NC
16	G3	36	GND
17	G4	37	RESET
18	G5	38	SDA
19	G6	39	SCL
20	G7	40	CS



Next Vision Display
Brighten The Future

ITEM	PARAMETERS	ITEM	PARAMETERS
DISPLAY TYPE	4.3" TFT,Normal Black,IPS	VIEWING DIRECTION	ALL
POLARIZER TYPE	TRANSMISSIVE	OPERATING TEMPERATURE	-20° C TO +70° C
INTERFACE	RGB Interface	STORAGE TEMPERATURE	-30° C TO +80° C
LCM LUMINANCE	300cd/m2(TYP)	IC	ST7701S
BACKLIGHT	WHITE, 10LED, 40mA, 15.5V(TYP)	LOGIC VOLTAGE	VCC 3.3V
RoHS COMPLIANT		CONNECTING METHOD	ZIF

DIMENSIONS WITH MARK" * "ARE IMPORTANT,WITH MARK"( )"ARE REFERENCED,WITH MARK" ◇"ARE SPECIAL CHARACTERISTICS,WITH MARK" ●"ARE IMPROTANT CHARACTERISTICS.

Genral tolerance: ± 0.2

SCALE	FIT	UNIT	MM
SHEET	1 OF 1	REV.	01

TITLE	OUTLINE DWAWING		NAME	DATE
PART NO.		DRAWN	XIANG	2022. 08. 17
MODULE NO.	NT043-N002DW	CHECKED		
CUSTOMER NO.		APPROVED		

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