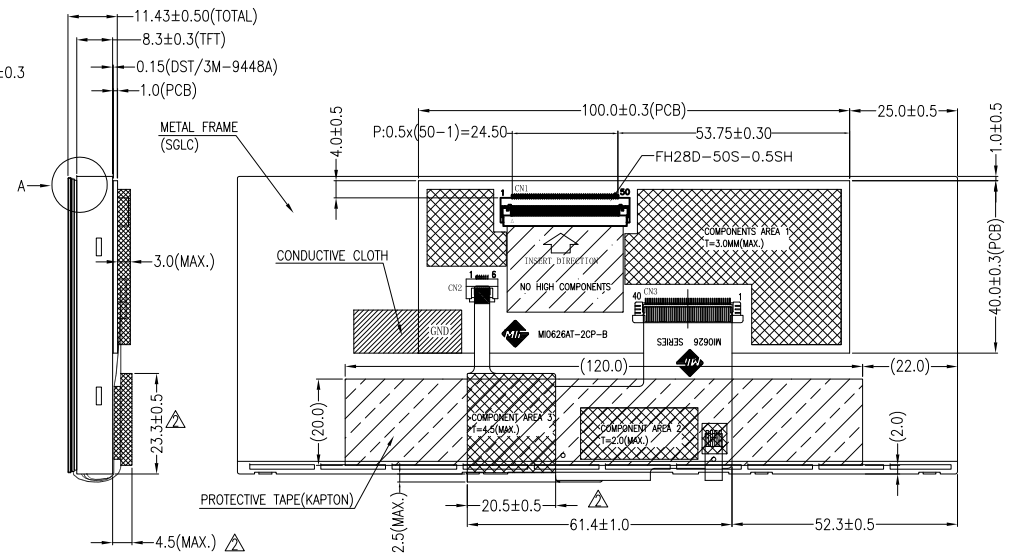
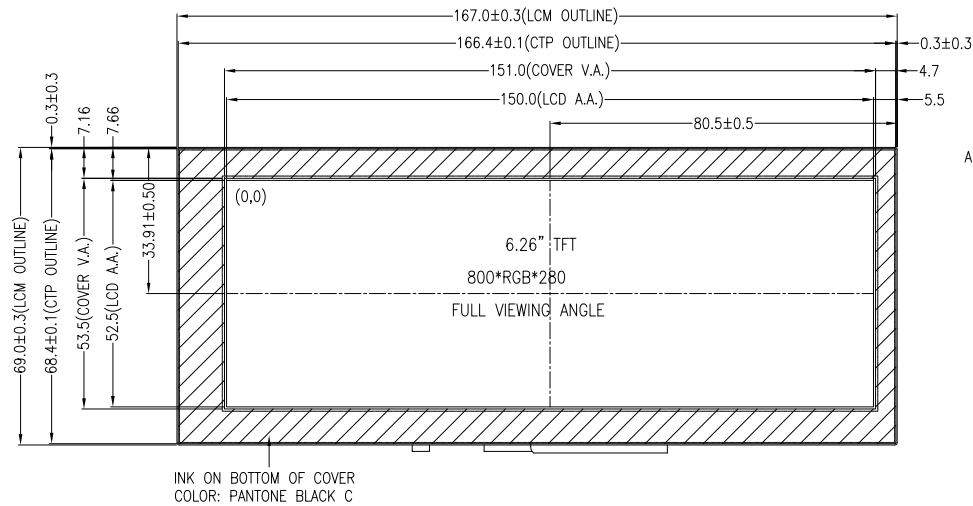


NO MECHANICAL HOUSING TO HOLD THE TFT AND THE TOUCH PANEL ON THIS PRODUCT, SO THE END UNIT'S MECHANICAL DESIGN MUST INCLUDE A HOUSING FOR PREVENTING THE SEPARATION OF THE TFT AND THE TOUCH PANEL.



*ANY EXTRUSION IS PROHIBITED FOR COMPONENT AREA 3.

NOTES FOR TFT:

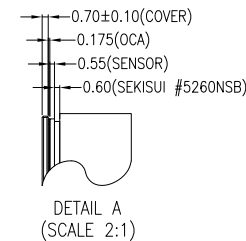
1. DISPLAY TYPE: TFT, TRANSMISSIVE, NORMALLY BLACK
2. OPERATING VOLTAGE: VDD=3.3V(TYP.)
3. VIEWING DIRECTION: FULL VIEWING ANGLE
4. LCD DRIVER: HX8272
5. LED BACKLIGHT: BUILT-IN LED DRIVER,VBL=5.0(TYP.)
6. TOP POLARIZER SURFACE TREATMENT: ANTI-GLARE

OTHER NOTES:

1. OPERATING TEMP: -20°C ~ 70°C
2. STORAGE TEMP: -30°C ~ 80°C
3. SURFACE LUMINANCE: 480 CD/M² (TYP.) WITH CTP
4. GENERAL TOLERANCE: ±0.3MM
5. ROHS COMPLIANT

NOTES FOR CTP:

1. 6.26" PROJECTIVE CAPACITIVE TOUCH PANEL
2. OPERATING VOLTAGE: VDD=3.3V
3. CHEMICAL STRENGTHENED COVER GLASS + SENSOR FPC + FPCA
4. IC DRIVER: ILI2511(SMT), IIC INTERFACE
5. MULTI-FINGER: UP TO 5
6. HARDNESS OF COVER SURFACE: 7H(750g)



Pin	Assignment(CW1)
1	VSS
2	CTP_SDA
3	CTP_SCL
4	CTP_/INT
5	CTP_/RST
6	VSS
7	DISP
8	DE
9	VSYNC
10	HSYNC
11	DCLK
12	VSS
13	B7
14	B6
15	B5
16	B4
17	B3
18	B2
19	B1
20	BT0
21	VSS
22	G7
23	G6
24	G5
25	G4
26	G3
27	G2
28	G1
29	G0
30	VSS
31	R7
32	R6
33	R5
34	R4
35	R3
36	R2
37	R1
38	R0
39	VSS
40	VSS
41	VDD
42	VDD
43	BL_PWM
44	BL_ON
45	VSS
46	VSS
47	VSS
48	VBL
49	VBL
50	VBL

02	ADD SOME DIMENSIONS FOR THE COMPONENTS AREA OF CTP FPC AFTER BENDING.	JACK	2024.03.10	DRAWN BY:	JACK	2023.12.21		MODULE P/N:
01	FIRST ISSUE	JACK	2023.12.21	CHECKED BY:			SCALE : 1/1	MI0626AT-2CP-B
01	FIRST ISSUE	JACK	2023.12.21	APPROVED BY:			UNIT: MM	DESCRIPTION:
VER.	REVISED DESCRIPTION	REVISER	DATE	VERSION NO:	02		SHEET NO.: 1/1	TFT+CTP+PCBA MODULE