

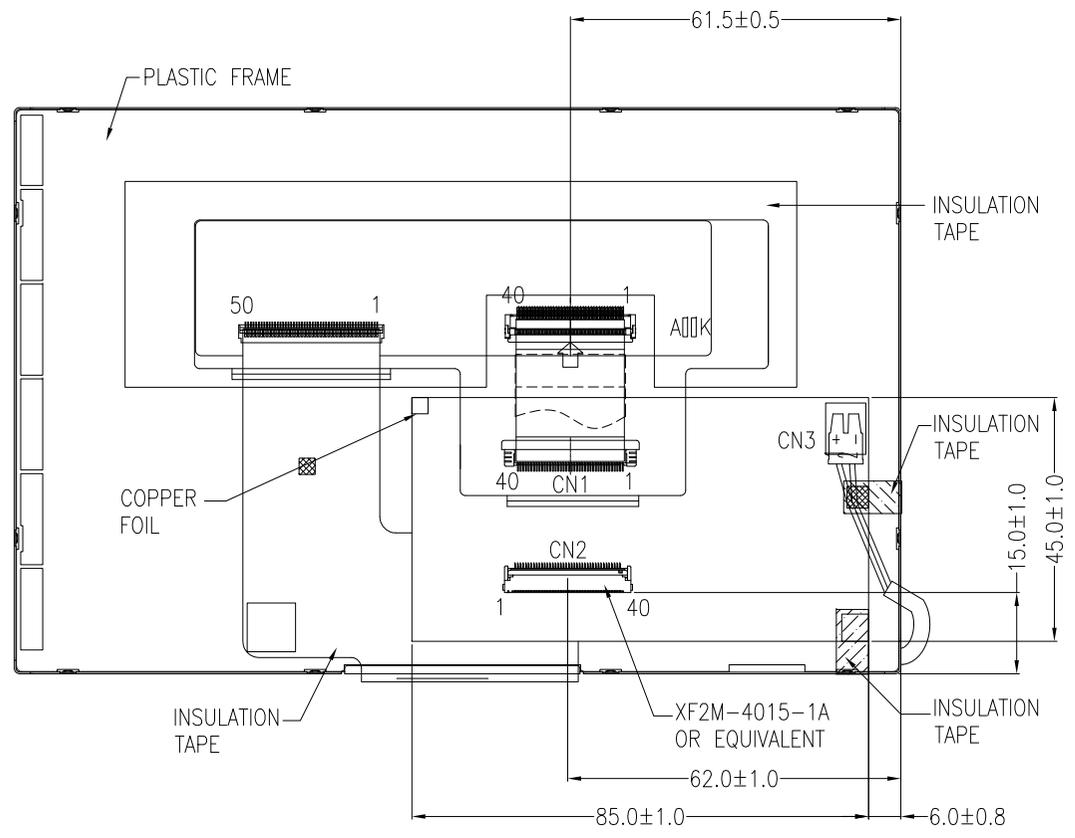
PIXEL DETAIL  
(SCALE 100:1)

NOTES:

1. DISPLAY TYPE: TFT, TRANSMISSIVE, NORMALLY WHITE
2. OPERATING VOLTAGE: VDD=3.3V (TYP.)
3. VIEWING DIRECTION: 12:00
4. CONTROLLER: SSD1963
5. DRIVER IC: EK79713B+EK73202
6. OPERATING TEMP: -20°C ~ 70°C
7. STORAGE TEMP: -30°C ~ 80°C
8. BACKLIGHT TYPE: WHITE LED,  
BUILT-IN BACKLIGHT DRIVER: VLED=5.0V
9. SURFACE LUMINANCE: 410CD/M<sup>2</sup> (TYP.)
10. TOP POLARIZER SURFACE TREATMENT: ANTI-GLARE
11. UNMARKED TOLERANCE: ±0.3MM
12. ROHS COMPLIANT

 <b>MULTI-INNO TECHNOLOGY CO., LTD.</b>			
DRAWN BY:	CAROL		MODULE P/N:
CHECKED BY:		SCALE : 1/1	MI0700A2T-11-B
APPROVED BY:		UNIT: mm	DESCRIPTION:
VERSION NO:	01	SHEET NO: 1/2	TFT + PCB MODULE

01	FIRST ISSUE	CAROL	2025.07.28
VER.	REVISED DESCRIPTION	REVISER	DATE



PIN ASSIGNMENT FOR CN2			
PIN	SYMBOL	PIN	SYMBOL
1	DGND	21	DB11
2	DGND	22	DB12
3	VLED	23	DB13
4	NC	24	DB14
5	/RESET	25	DB15
6	RS	26	DB16
7	/CS	27	DB17
8	/WR	28	NC
9	/RD	29	DGND
10	DB0	30	SCL
11	DB1	31	SDA
12	DB2	32	NC
13	DB3	33	/RST
14	DB4	34	INT
15	DB5	35	VDD
16	DB6	36	VDD
17	DB7	37	VDD
18	DB8	38	DGND
19	DB9	39	DGND
20	DB10	40	DGND

**MIT** MULTI-INNO TECHNOLOGY CO., LTD.

DRAWN BY:	CAROL		MODULE P/N:
CHECKED BY:		SCALE : 1/1	MI0700A2T-11-B
APPROVED BY:		UNIT: mm	DESCRIPTION:
VERSION NO:	01	SHEET NO: 2/2	TFT + PCB MODULE

01	FIRST ISSUE	CAROL	2025.07.28
VER.	REVISED DESCRIPTION	REVISER	DATE