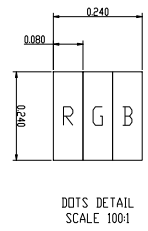


PIN DESCRIPTION FOR CN1	
PIN	SYMBOL
1	VDD
2	VDD
3	GND
4	GND
5	D0-
6	D0+
7	GND
8	D1-
9	D1+
10	GND
11	D2-
12	D2+
13	GND
14	CLK-
15	CLK+
16	GND
17	D3-
18	D3+
19	MODE
20	SC

PIN DESCRIPTION FOR CN2	
PIN	SYMBOL
1	NC
2	NC
3	LEDC1
4	LEDA1
5	LEDA2
6	LEDC2
7	LEDC3
8	LEDA3
9	LEDA4
10	LEDC4

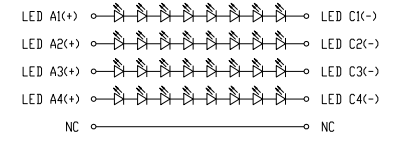
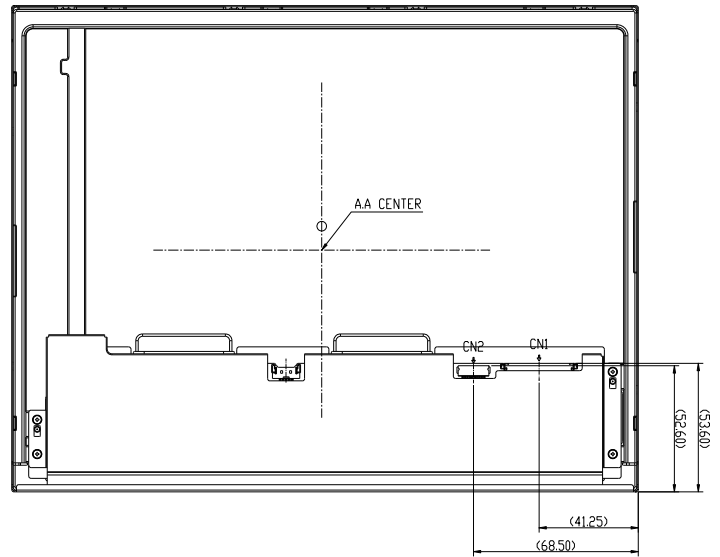
NOTES:

1. DISPLAY TYPE: TFT, TRANSMISSIVE, NORMALLY BLACK
2. OPERATING VOLTAGE: VDD=3.3V (TYP.)
3. VIEWING DIRECTION: FULL VIEWING ANGLE
4. SOURCE IC: RM5365B; GATE IC: RM57451
5. OPERATING TEMP.: -30°C ~ 80°C
6. STORAGE TEMP.: -40°C ~ 90°C
7. LED BACKLIGHT: 32-CHIP WHITE LED, IF=85mA, VF=24V (TYP.)
8. SURFACE LUMINANCE: 1300CD/M² (TYP.)
9. TOP POLARIZER SURFACE TREATMENT: ANTI-GLARE
10. CONNECTOR TYPE:
CN1: FI-SEB20P-HFE(JAE)
CN2: SM10B-SHLS-TF(LF)(SN)(JST)
11. GENERAL TOLERANCE: ±0.5MM
12. ROHS COMPLIANT




MULTI-INNO TECHNOLOGY CO., LTD.			
DRAWN BY:	CAROL	2022.06.20	MODULE P/N:
CHECKED BY:			MI1210AAT-1
APPROVED BY:			DESCRIPTION:
VER.	01		TFT MODULE

VER.	REVISD DESCRIPTION	REVISER	DATE	VERSION NO:
01	FIRST ISSUE	CAROL	2022.06.20	



Backlight circuit diagram
8S-4P; If=85mA/LED

 MULTI-INNO TECHNOLOGY CO., LTD.

DRAWN BY:		CAROL	2022.06.20		MODULE P/N:
CHECKED BY:				SCALE : 1/1	MI1210AAT-1
APPROVED BY:				UNIT: mm	DESCRIPTION:
01	FIRST ISSUE	CAROL	2022.06.20	VERSION NO:	01
VER.	REVISED DESCRIPTION	REVISER	DATE	SHEET NO.:	2/2
					TFT MODULE