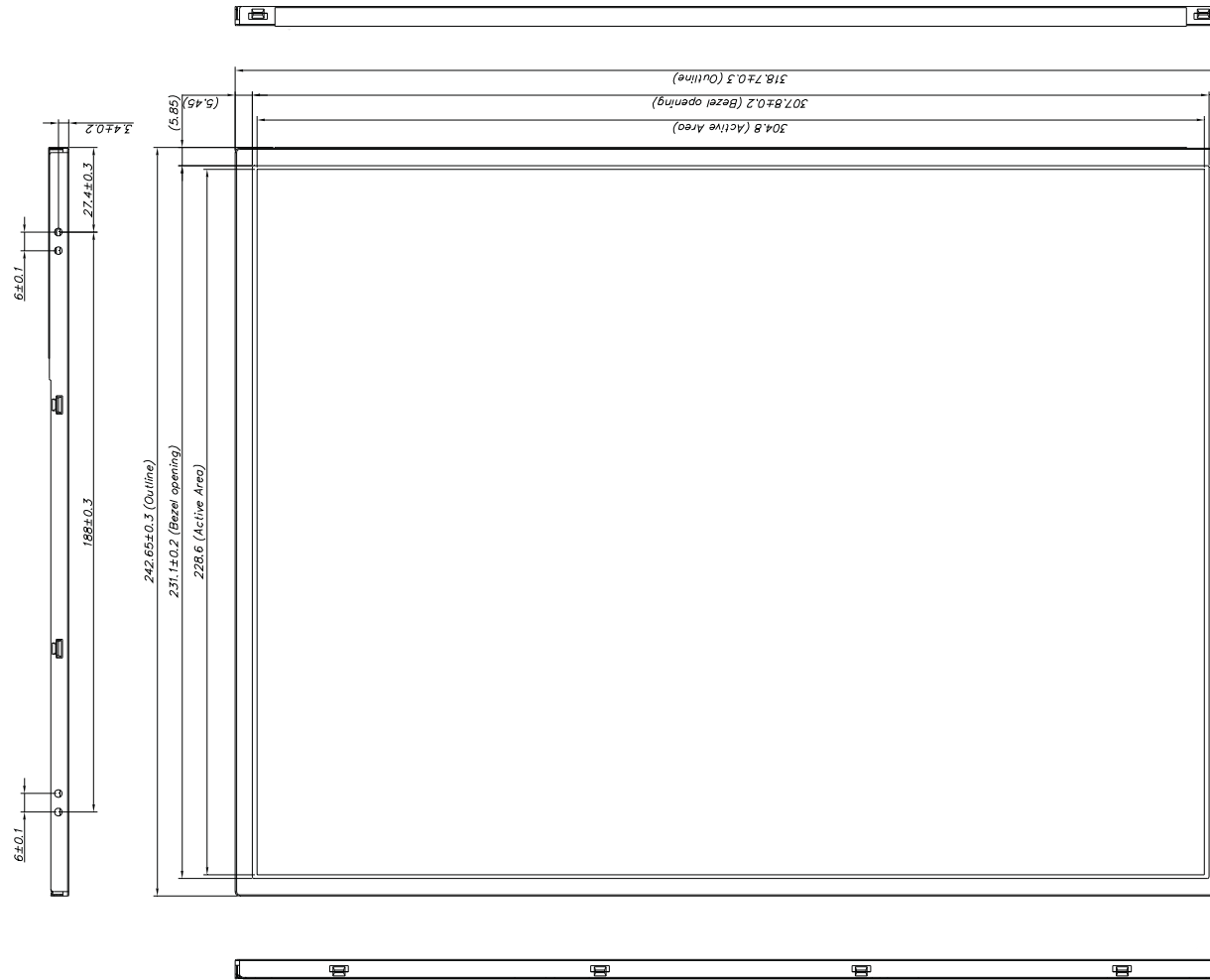




PIN DESCRIPTION FOR CN1	
PIN	SYMBOL
1	E_CLKIN+
2	E_CLKIN-
3	VSS
4	E_RIN3+
5	E_RIN3-
6	E_RIN2+
7	E_RIN2-
8	VSS
9	E_RIN1+
10	E_RIN1-
11	E_RIN0+
12	E_RIN0-
13	VSS
14	O_CLKIN+
15	O_CLKIN-
16	VSS
17	O_RIN3+
18	O_RIN3-
19	O_RIN2+
20	O_RIN2-
21	VSS
22	O_RIN1+
23	O_RIN1-
24	O_RIN0+
25	O_RIN0-
26	VSS
27	VSS
28	VDD
29	VDD
30	VDD

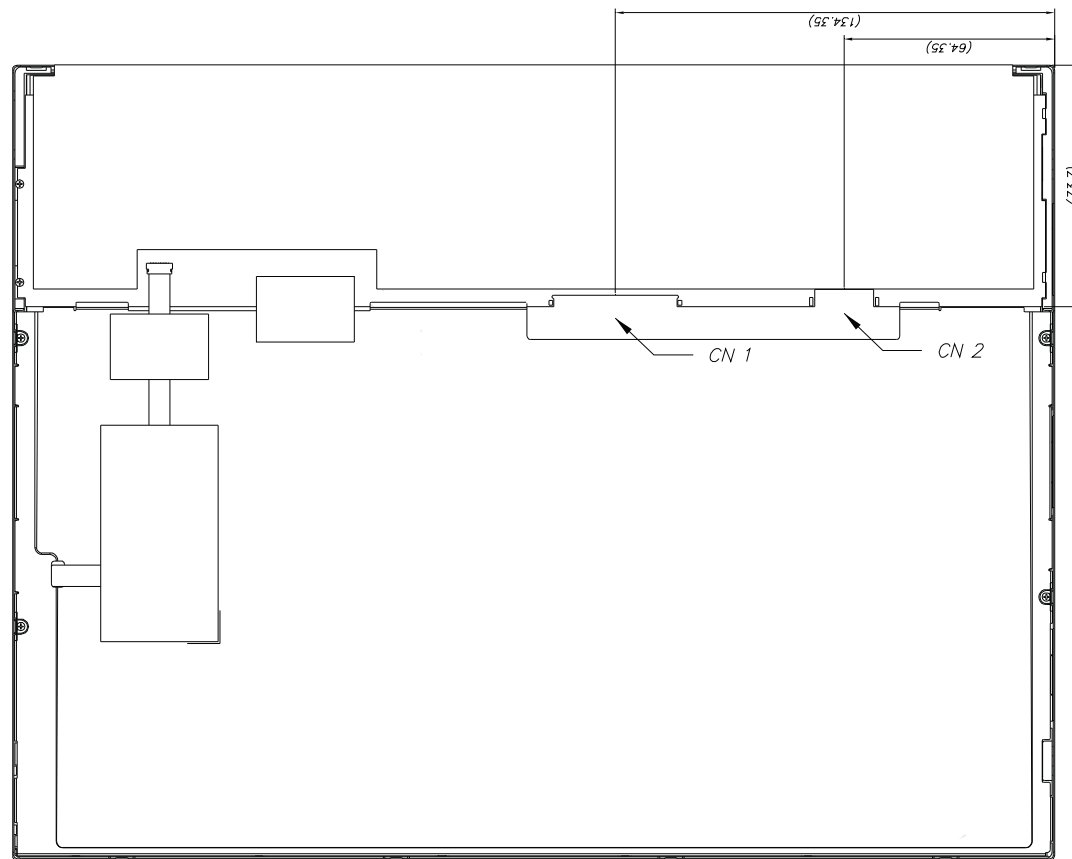
PIN DESCRIPTION FOR CN2	
PIN	SYMBOL
1	VSS
2	VLED
3	VLED
4	VLED
5	VLED
6	VLED
7	NC
8	EN
9	PWM
10	VSS
11	VSS
12	VSS
13	VSS
14	VSS

NOTES:

1. DISPLAY TYPE: TFT, TRANSMISSIVE, NORMALLY WHITE
2. OPERATING VOLTAGE: VDD=3.3V (TYP.)
3. VIEWING DIRECTION: 12 O'CLOCK
4. DRIVER IC: -
5. OPERATING TEMP.: -30°C ~ 70°C
6. STORAGE TEMP.: -40°C ~ 80°C
7. LED BACKLIGHT: WHITE LED
BUILT-IN BACKLIGHT DRIVER: VLED=12.0V
8. SURFACE LUMINANCE: 1000 CD/M² (TYP.)
9. TOP POLARIZER SURFACE TREATMENT: ANTI-GLARE
10. CN1: FI-XB30SL-HF10 OR EQUIVALENT
11. CN2: DF19L-14P-1H OR EQUIVALENT
12. GENERAL TOLERANCE: ±0.5MM
13. ROHS COMPLIANT

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DRAWN BY:		CAROL	2020.09.18		MODULE P/N:
CHECKED BY:					MI1500QT-2
APPROVED BY:				UNIT: mm	DESCRIPTION:
VERSION NO:		01		SHEET NO.: 1/2	TFT MODULE

01	FIRST ISSUE	CAROL	2020.09.18
VER.	REVISED DESCRIPTION	REVISER	DATE



MULTI-INNO TECHNOLOGY CO., LTD.

DRAWN BY:	CAROL	2020.09.18		MODULE P/N:
CHECKED BY:			SCALE : 1/1	MI1500QT-2
APPROVED BY:			UNIT: mm	DESCRIPTION:
VERSION NO:	01		SHEET NO.: 2/2	TFT MODULE

01	FIRST ISSUE	CAROL	2020.09.18
VER.	REVISED DESCRIPTION	REVISER	DATE