

PIN ASSIGNMENT			
PIN	SYMBOL	PIN	SYMBOL
1	AGND	31	NIND0
2	AVDD	32	GND
3	DVDD	33	GND
4	GND	34	GRB
5	NC	35	STBYB
6	DVDD	36	NC
7	GND	37	DVDD
8	NC	38	NC
9	NC	39	AGND
10	NC	40	AVDD
11	NC	41	NC
12	NC	42	NC
13	NC	43	GND
14	NC	44	DVDD
15	GND	45	GND
16	DVDD	46	NC
17	GND	47	NC
18	PIND3	48	NC
19	NIND3	49	NC
20	GND	50	NC
21	PINC	51	NC
22	NINC	52	NC
23	GND	53	GND
24	PIND2	54	DVDD
25	NIND2	55	SELB
26	GND	56	VGH
27	PIND1	57	DVDD
28	NIND1	58	VGL
29	GND	59	GND
30	PIND0	60	BIST

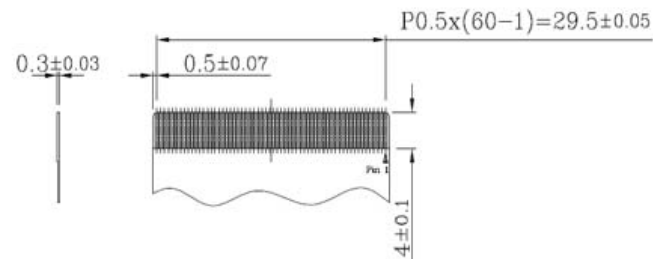
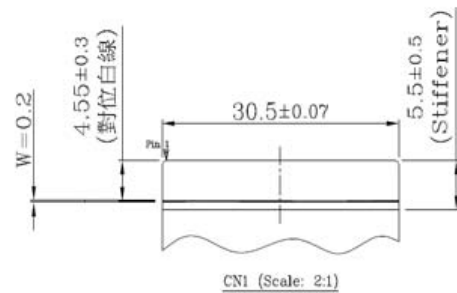
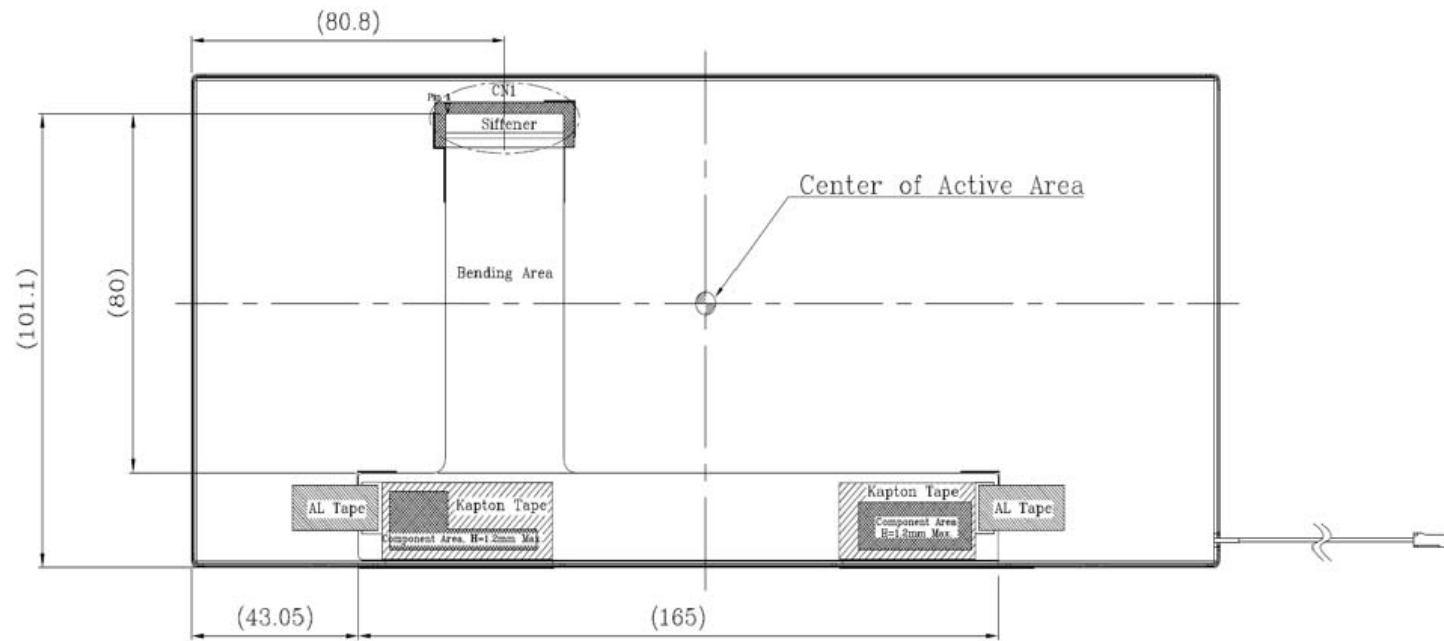
NOTES:

1. DISPLAY TYPE: TFT, TRANSMISSIVE, NORMALLY BLACK
2. OPERATING VOLTAGE: DVDD=3.3V (TYP.)
3. VIEWING DIRECTION: FULL VIEWING ANGLE
4. OPERATING TEMP.: -30°C ~ 85°C
5. STORAGE TEMP.: -30°C ~ 85°C
6. LED BACKLIGHT: LED, IF=180mA, VF=23.0V~1.6V
7. TOP POLARIZER SURFACE TREATMENT: ANTI-GLARE
8. SURFACE LUMINANCE: 600CD/M² (TYP.)
9. CN1: FH52-60S-0.5SH OR EQUIVALENT
10. GENERAL TOLERANCE: ±0.3MM
11. ROHS COMPLIANT



MULTI-INNO TECHNOLOGY CO., LTD.

03	CORRECT THE PIN ASSIGNMENT OF PIN16&PIN33.	RITA	2021.09.10	DRAWN BY:	RITA	2018.09.04	MODULE P/N:	M1025AT-1
02	CORRECT THE VOLTAGE VALUE OF B/L	RITA	2020.10.21	CHECKED BY:			SCALE : 1/1	
01	FIRST ISSUE	RITA	2021.09.04	APPROVED BY:			UNIT: mm	DESCRIPTION:
VER.	REVISED DESCRIPTION	REVISER	DATE	VERSION NO:	03		SHEET NO.: 1/2	TFT MODULE



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CHECKED BY:			SCALE : 1/1	M1025AT-1
APPROVED BY:			UNIT: mm	DESCRIPTION:
VERSION NO:	03		SHEET NO.: 2/2	TFT MODULE